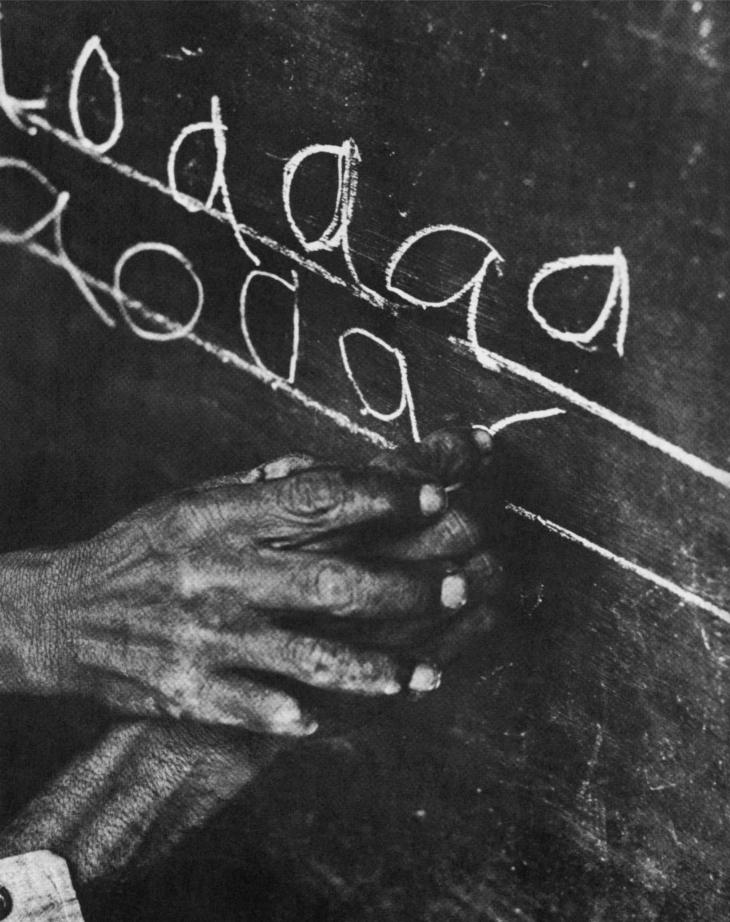
The Ford Foundation Annual Report 1967

The Ford Foundation Annual Report

October 1, 1966 to September 30, 1967



to advance human welfare

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Contents

| | Text | Financial |
|--|------|-----------|
| The President's Review | 2 | |
| National Affairs | | |
| SOCIAL DEVELOPMENT Employment for Minorities; Racial Leadership and Research; Community Development | 15 | 82 |
| GOVERNMENT AND LAW Justice and Legal Education; Administrative and Legislative Processes; Voting and Civil Liberties | 19 | 85 |
| URBAN AND METROPOLITAN DEVELOPMENT | 26 | 88 |
| RESOURCES AND ENVIRONMENT | 26 | 89 |
| Education and Research | | |
| PUBLIC EDUCATION School Improvement; Vocational Education; Educational Technology; Curriculum and Materials; Educational Leadership | 27 | 90 |
| HIGHER EDUCATION AND RESEARCH Improving Higher Education; International Higher Education and Research | 34 | 94 |
| PREDOMINANTLY NEGRO COLLEGES | 37 | 98 |
| Noncommercial Television | 38 | 101 |
| Humanities and the Arts Development of Artistic Institutions; Development of Individual Talent; Experiments, Demonstrations, and Studies; The Humanities | 40 | 102 |
| International Division | | |
| SOUTH AND SOUTHEAST ASIA India; Pakistan; Philippines; Malaysia and Singapore; Indonesia; Thailand; Ceylon; Hong Kong | 46 | 107 |
| AFRICA AND THE MIDDLE EAST West Africa; East Africa; North Africa; Jordan and Lebanon; Israel; Turkey | 50 | 112 |
| LATIN AMERICA AND THE CARIBBEAN Agriculture; Population; Education and the Humanities; Science and Technology; Social Sciences | 52 | 118 |
| RESOURCES FOR DEVELOPMENT University Centers; Language and Development; Exchange Programs; Latin American Studies | 55 | 124 |
| INTERNATIONAL RELATIONS Asian Studies; The Developed World; International Understanding | 59 | 127 |
| POPULATION Reproductive Biology; Population Studies; Family Planning in the United States | 61 | 130 |
| Selected Bibliography | 64 | |
| Financial | | 68 |
| Index | 137 | |

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The President's Review

As the body of this Annual Report indicates, the agenda of the Ford Foundation is full and varied, and in this introduction I shall comment on only two items. Neither is new to the Foundation, but each is far from resolution, and we continue to learn more as we do more about them.

T.

The first of the nation's social problems is still the struggle for Negro equality. This Report shows our own growing effort in this struggle, as also in other minority problems which are different in scale but also urgent. We are far from satisfied about the quality of what we have done so far, but we know at least that we are working on the right problem.

As we learn more about particular problems and opportunities in this great field, I begin to feel confidence about four general propositions. In these comments I do not attempt to speak directly to the special issues raised by the terrible riots of 1967. That subject is still under review, as I write, by a distinguished commission, and we have been proud to help in some of the supporting research it wanted. Without underestimating the importance of the riots or the need for nationwide action to attack their specific causes, I would like to comment here on still broader aspects of the racial crisis.

The Corrosiveness of Prejudice

The first conclusion I offer is that the most deep-seated and destructive of all the causes of the Negro problem is still the prejudice of the white man. This is not a new proposition—it was Myrdal's central finding a generation ago, and Styron has just reaffirmed it in a major work of art. The social scientist and the artist do not say that prejudice is the only source of our trouble, and neither do I: the catalogue of such sources is very long, and provides much opportunity for fierce self-criticism to whites who do not have prejudice and indeed to Negroes themselves. Still it is the white man's fears and hates that must have first place. To be sure of that, one need only assume the overnight ending of such prejudice, so that Negroes would have no problems—just as Negroes—with any landlord or real estate agent or trade union or personnel office. We would still have work to do, but how much easier it would be.

Prejudice is a subtle and insidious vice. It can consume those who think themselves immune to it. It can masquerade as kindness, sympathy, and even support. The cause of the American Negro has nourished the self-righteousness of generations of white men who never troubled to understand how destructive it can be to make the uplifting of others the means of one's own self-esteem. (Officers of foundations are not immune to this hazard, but at least they should be on guard against it, since they know that in

their case it is simply a professional duty to support social improvement.)

Prejudice, of course, is not a novelty among Americans. We have managed to be narrow-minded about one another since 1607 in the South and 1620 in the North. The combination of fear and contempt has exercised its potent charms on one social group after another; it is no respecter of religion or race. But I think we make a mistake when we attempt to compare the white/black relation with those between the Yankees and the Irish, or the WASPs and the Jews, or any other of the dozens of conflict-laden relations that have marked our social history. This one is so much deeper and bigger that it has a different order of meaning.

Yet the answer has to be the same here as in every other case: that prejudice must be overcome. Men *are* brothers, with all that brotherhood implies in terms of rights and claims. And if I do not feel that way, then I am guilty of an offense against the fundamental principles of the open society; in this sense there is no right to prejudice.

This first commandment is harder for some among us than for others. No man is the best judge of his own behavior in such matters, and reasonable men should be wary of hasty judgment on others. Yet the deep corrosiveness of white prejudice requires honest recognition, for as long as it persists it will be the most powerful single enemy of the very Negro progress which will in the end do most to end it. So where this Foundation finds means of attacking it we will adopt them.

Apartness and Integration

My second conclusion relates to a dialogue which has developed between some Negroes and some whites in these last years on "black nationalism" as against "integration." I do not hold with those who suppose that it is for the Negro alone to discuss his own purposes: no group in our society can properly claim such immunity from outside comment. Yet in offering these comments I recognize that Negroes have the same rights as the rest of us to make their own decisions about what they will do and with whom they will associate.

That much said, it seems to me the plainest of facts that the destiny of the Negro in America is to be both Negro and American, and that as he makes progress he is likely to do what the rest of us do: he will take pride in his particular group at the same time that he insists on full membership in the society as a whole. There can be paradox and even conflict in this double assertion, but the black man, like white groups before him, will make it just the same. How can he not? Can he really give up all that attaches him to his kind of people on his kind of terms? Who can deny the right of young black students to have a part of their lives kept

Yet apartness will not be enough. The drive toward integration is at least equally authentic, and the individual who deliberately limits his associations to "his own kind"—for whatever reason—limits his life as an individual. Moreover the Negro, like everyone else, has a right—an obligation—to play his part in the society as a whole, and in that wider society the great opportunities can never be reserved for one kind only. Much too slowly still, but with steadily increasing speed, American Negroes will take their share of leadership in the general institutions of society. They will not thereby cease to be black, and not for a long time will any proud Negro forget the need to serve his people's cause along with his own individual interests. But none of us who are white should suppose that Negroes will really choose to stand aside from American life as a whole. They will insist, instead, on their share, and that share implies—it inescapably requires—

the right to integration. There is only one bar and bench, only one system of government, only one national marketplace, and only one community of scholars. Our great general institutions—unions and universities, businesses

black? And who can be surprised that many of them exercise that right?

And where Negroes take public power—as they will, more and more—they will face the same tension between the interest of their own people and the interest of all that other leaders from minority groups have faced in their first moments of victory. The choices thus forced will inevitably cause some resentment on both sides. For a Negro to prefer a Negro, or to refuse to prefer him, can each cause trouble; it has been so in cases where the heritage of bitterness was less. Such public tension will parallel the internal tension that Negroes will experience at the intersecting edges of their need for apartness and their need for membership in the whole. There is no reason to believe that Negroes will be less fair than others as they come to make such choices.

The American Negro will have to have much more economic and political power than he has today before the rest of us will have any reason to believe that he has more than his fair share. (As it has for the rest of us, equality for the Negro will mean a share of privilege as well as a share of power.) Meanwhile, the Ford Foundation will work with Negro leaders of good will and peaceful purpose without any anguished measurement of their position on the issue of a separated power of blackness as against the continuing claim to integration.

An Outcome on the Far Side of Prejudice

and bureaucracies—will have to be open to all.

The third conclusion I would offer is that in fact our society is going to solve this problem. The white man will outgrow his prejudices, and the Negro will strengthen both his sense of identity and his membership in the whole of society. This is the only possible final outcome. All the rest is temporary. It is a colossal task, of course, because the inheritance of neglect and injustice is enormous. But it will happen. No one can tell how long it will take, and it will happen faster in some parts of our land and life than in others.

Already there is less prejudice than there was; in spite of noisy rejections at each extreme, black men and white men are learning to know each other better and to work together more honestly then before. Abrasions at the edges of this process should not blind us to the fact that the national direction is right—though the pace is badly wrong. There is more self-respect and determination among Negroes and more awareness among whites than we would have found in earlier decades.

My own belief is that progress against prejudice will grow in speed as the next generation moves on stage. I believe that before the men now young are old—perhaps even before the present college generation begins to lose patience with its college-age children—this problem will be more behind us than ahead. For I believe the young today—both white and black—are learning to regard as natural the equality which many of the rest of us see only as logical. What we see as a legal right they tend to see as a human reality. They have begun to live on the far side of prejudice, and they will decide.

For a Peaceful Future: Effort

From these three conclusions I draw a fourth: that the preachers of hate who seem so much the men of the moment are in fact merely spume on the wave of the past. They sometimes seem to dominate the television screens, and that is not altogether the fault of the broadcasters. Throughout our history we have given excessive attention to wild men, taking them too readily at their own valuation, and assuming too easily that the few who really do intend to live by hate are the real leaders. Yet no one who has dealt honestly with legitimately militant black leaders will confuse their properly angry words with any conspiracy to commit general violence, and no one who loves this country can believe that the ultimate instinct of its white majority is that of the backlash. Certainly we have been, at times, a violent people, but we have never made a religion of violence, or even a politics. The country of Abraham Lincoln is not going to become a no man's land for an apocalyptic contest between white and black fanatics. It is inevitably going to right these ancient wrongs, and this time by peaceful means.

But "the mode by which the inevitable comes to pass is effort." There is nothing automatic about any part of the American Dream. Those of us who want peaceful progress toward equality will have to work for it. All

Americans—black and white, North and South—must show new initiative, and accept new responsibility. There will be a special need for speed and imagination, as well as steady determination—for the problem is not static and each passing month brings new opportunity and new hope as well as new anger and danger. Even those who have done good work in the past will be found wanting if they do not do still more in the future. The Ford Foundation expects to be measured by this test.

II.

The Foundation and the Economics of Higher Education

In writing on this topic last year, I managed to spread about as much confusion as enlightenment. I forgot that what can be misunderstood will be misunderstood, I forgot that the academic world is not in the habit of laughing much at itself, and I forgot that it is dangerous to be lighthearted about serious matters. Yet I will hope to be understood when I say that in moving from Negro rights to the Higher Learning one has a sense of such relief—of such a move from unfinished struggle to established strength—that a certain change of tone is inescapable. But I do want to make it clear now that I intended no suggestion whatever that this Foundation is disengaging itself from support for the Higher Learning.

One trouble is that the whole subject is beset with paradox. It is true that the American Higher Learning has never been stronger and more self-confident. It is also true that its need for new financial resources is at an all-time high. It is true that the Ford Foundation has suspended its largest single program for colleges and universities—its general matching grants. But it is also true that this Report tells of more than \$100 million allocated in 1967 to these same institutions—ranging in size from \$42 million for a new attack on the Ph.D. octopus down to \$4,053 for a weekend conference designed to keep the young and the middle-aged in touch by letting them talk to each other about Vietnam and other problems.

The truth is that this Foundation and the Higher Learning are irrevocably entangled with one another, and that even if we wanted to (we don't), we could not escape from our friends in Academia. Whatever we set as our targets, we cannot hit them without the help of the universities. There is hardly one of our purposes which is not naturally one of theirs too. Sometimes, it is true, the universities, or we ourselves, may be slow in the assertion of interest. In at least one field of great interest to us—urban studies—there has been such slowness in the past. In another—the field of professional education for the arts—most of the academic world has ignored our challenge for years. But these are the exceptions. When we turned to pop-

ulation, we found that the road to progress runs through the universities and we have found the universities ready. When we decided that there is need for a new quality of thought and action in the field of man's physical environment, we were led to the universities and the search was not barren. Having constantly rekindled concern for the public schools of the country, we cannot stay away from the universities. Indeed, believing in the uses of reason on man's social problems, we believe in—and we must support—the university. At the very worst, then, all that can be said against us is that when we suspend one large program because its very success has priced it out of our range, we have simply drawn back so that we can make a better assault.

Choice and Priority: International Studies

The choice of strategy is not easy. It is relatively easy to strike bargains with our friends when their awakening interests intersect with ours; urban studies is a clear recent example of that easy choice. It gets harder in two other cases: the first is the special case of a field that we have plowed a long time and would like others to take over. The second is that of the economic health of the institutions themselves. Both have troubled us in particular cases this year and both deserve comment.

This Foundation has had no more solid and substantial undertaking, over the last fifteen years, than its program in International Training and Research. Through this program the Foundation has committed more than \$270 million to the support of international studies in American universities, to national fellowship programs, and to other activities which might strengthen our national capacity to learn and teach about far parts of the world. Together with others, we have wrought a revolution: the study of Africa, Asia, the Middle East, and Latin America—above all the study of Russia and China—has become a necessary, built-in element of the American academic establishment. Intellectual fashions being what they are, these studies will have good times and bad. But they are here to stay.

So now we want to take our men and money to the next table. That table may be marked urban studies, or population, or Negro opportunity, or art—the particular area is less important than the fact that sooner or later a foundation really must move on. If it does not—if it commits itself forever to the same things done in the same ways—it soon ceases to be an agent of change and becomes no more than a buttress of the status quo, a task which, by its very nature, a foundation should repudiate.

By and large, university presidents and deans accept this point and agree that it now applies in the international training and research field. To put the matter another way, the Foundation has helped to establish the

capital plant for these programs in the leading universities of the country; the extension of this plant to other institutions and the bulk of the maintenance in all cases is now a fair charge for others.

There are, however, some important qualifications and points of uncertainty to which we intend to give our responsible attention, working in the closest consultation with leading scholars in the field. First, the development of international studies is at different stages in different institutions, and in particular instances there may be some strong claims on our resources to complete the initial structure, or to extend it, which it would be wrong for us to ignore. Moreover, there are some fields which are still dangerously weak. The nation is now well served, for example, in its Russian studies, but not in its Eastern European studies.

In addition, there are continuing requirements which will need answers not yet found. One which we encounter every day is the need to build a better articulation between what we and others do on the ground in the developing countries, and what American universities provide by way of bases of research, of training, and of capacity for helpfulness with respect to these parts of the world.

The problems of economic and social development abroad are vast and subtle. We never thought they were easy, but the more we learn of them the more we understand how much they ask of those who presume to offer a constructive contribution. This challenge to us as practitioners is also a challenge to the best that our academic colleagues can offer. And so we see a particular chance to do good things now by selective action to reinforce what we call the "resource base" in the universities for the whole of the overseas development assistance effort which we and others are making. Here we would help the practitioners by helping the scholars first. American universities have been active in overseas service from the first, of course. But this activity, like our own, now needs a reconnection to the basic work of scholars. This general guideline will govern much of our continuing support for international studies in the universities.

Finally, we are keenly aware that the U.S. Government has so far failed to provide funds for the program authorized in the International Education Act of 1966. In the long run the national interest in this kind of work seems so clear that action is bound to come. But we have to face the fact that in 1967 the Congress did not act. We cannot take its place; here, as elsewhere, it is only those who do not count the zeros who confuse the Ford Foundation with the Federal Government. Still, when the Government does not act, on its level and with its resources, its inaction becomes a part of our reality.

tional training and research but to move on to a new phase in that field, a phase in which our grants will be smaller and more selective but in which we expect to continue to help pioneers and to stress quality.

Management and Fiscal Effectiveness

On the wider question of the financial health of the colleges and universities as a whole, our own work is in a state of transition. Having suspended our matching grants, we are now reviewing that great effort to see what lessons it holds for the future. Meanwhile, we have begun our promised study of the problems and possibilities in the management of endowment funds. We have enlisted the help of an eminent committee of qualified citizens; its chairman is Robert R. Barker, a general partner of William A. M. Burden & Co.* He and his colleagues will have technical advice from Professor James H. Lorie of the University of Chicago, who is just completing a major study of the problems of measuring pension fund performance, and legal advice from Professor William L. Cary of Columbia, an authority on both trust and investment law. We hope that this committee may be able to reach constructive conclusions and recommendations in 1968.

It is already clear, as Mr. Barker and his colleagues begin their work, that they are attacking a subject which is full of interest and promise. A year ago, in estimating the magnitude of the stakes, I suggested the possibility of an improvement in average performance of 1 per cent of capital per year (counting both income and net capital gains). The large volume of informed—if informal—comment we have already had from trustees and investment managers leads me to believe that this hypothetical target may have been conservative. There are a number of colleges and universities which have been achieving remarkable results for substantial periods of time, and there are many more which had begun to revise their methods well before our comments. Our Committee on Endowment Management will have many instructive and encouraging examples to consider as it works out its own conclusions.

Even a total revolution of endowment performance would not solve the financial problems of our colleges and universities. Money earned by endowments is only about 5 per cent of the current income of private colleges and universities as a whole. The need for help from others remains as pressing as it was a year ago.

^{*}The full Committee is: Kingman Brewster, Jr., president, Yale University; Howard R. Bowen, president, University of Iowa; William L. Cary, professor of law, Columbia University; Gaylord A. Freeman, Jr., vice chairman, First National Bank of Chicago; J. Parker Hall, treasurer, University of Chicago; Clark Kerr, chairman, Carnegie Commission on the Future of Higher Education; James H. Lorie, professor, Graduate School of Business, University of Chicago; Roger Maynard, senior vice president, Morgan Guaranty Trust Co. of New York; Peter H. Vermilye, treasurer, State Street Investment Corporation of Boston.

The need for this Foundation to find other instruments of support is also sharp. Our current belief is that the next promising area may be in the field of support for those who are working to install new and better methods of management all along the line, both in raising money and in spending it. We have made one substantial grant in our new fiscal year to Yale University in support of a president who has shown his capacity and concern for such innovations, and we are considering a number of others. We hope that we may be able to serve at least in some measure as a clearinghouse for such ideas and as a source of seed money for testing them. The subject is a sensitive one, and we have no desire to add our voice to those which are raised at intervals in protest against the "unbusinesslike" methods of the academic world. Colleges and universities are not businesses, and great damage can be done by a crude effort to apply the folkways of one to the problems of the other. On the other hand, effective management is just as important for the academic institution as for any other large and costly enterprise, and the best men (there are too few) and the best evidence (there is too little) combine to tell us that there is room for great improvement.

III.

Changes in the Foundation

The end of 1967 found us nearing the end of the period of major turnover among our senior officers which began in 1965. In this last year we have had further serious losses. Four of our senior program executives have moved to other major assignments. John Coleman left us to become president of Haverford College; in his few years with us he demonstrated a combination of intelligence, integrity, and concern which will be as valuable to Haverford as they were indispensable to our new program of Social Development. Malcolm Moos has gone to the presidency of the University of Minnesota, where he will bring to a great university the imaginative political insight, based on both scholarship and experience, which made him a distinguished colleague here. After thirteen years and ten years, respectively, Shepard Stone and Joseph Slater have left us—the former for Paris, to lead the International Association for Cultural Freedom, and the latter for California, to lead the Salk Institute. Together and separately, they made great contributions to our work in international affairs, and each of them is exceptionally qualified by skill, experience, and energy for the job he now assumes.

We also lost Joseph McDaniel to the laws of retirement. As our Secretary he brought both experience and wit to a demanding and central assignment. He served with distinction in this demanding post through almost the entire

span of the Foundation's development as a national and international institution. We were lucky to have Howard Dressner on the scene to take Mr. McDaniel's place, and we have made three other major promotions from within our own ranks—Francis Sutton to be David Bell's chief assistant; Eugene Staples to be head of our Asian office (replacing George Grant, who has opened a new Southeast Asian regional office for us in Bangkok); and Christopher Edley, to take charge of our work in Government and Law. We have also brought Wayne Fredericks back from government after six years in which he served with uncommon distinction as the linchpin of the African bureau of the Department of State; his first assignment is to work on problems of training for leadership in the developing countries.

This year, in Mitchell Sviridoff, we found the right man to be our vice president for National Affairs. He comes to us after six years of strenuous service in New Haven and New York on the front lines of the urban crisis. He has the judgment, the force, and the humanity that we shall need along the home front in the years ahead.

Finally, the year brought us two new trustees—Kermit Gordon of Brookings and Edwin H. Land of Polaroid—both of them men of proven experience and rare wisdom; we have already been strengthened by their counsel.

The New Headquarters

In November 1967 we moved into our new building, which is surely one of the most remarkable modern office buildings in existence. Its cost is high, but not, in our judgment, as high as its long-range value. The building is three things at once: a triumph of architecture, a source of new responsibility for us as residents of New York, and a daily challenge to all who work in it. In ending this review, I venture to borrow from the brief comments which I offered on each of these points during our ceremony of dedication in December—a ceremony particularly graced by the presence of Mrs. Edsel Ford:

"First, we are proud to be in this building. I can speak clearly on this point because I had nothing to do with the bold and wise decision to build our own headquarters, or with the still bolder and wiser decision to get Kevin Roche to do it. These were splendid decisions—and not easy ones. I have supported them since I have been here, of course, but it was only when we moved in that I really understood their quality. I know I speak the general sentiment of those of us who work here in expressing our admiration and gratitude to those who made the decisions and to those who carried them out—to J. A. Stratton and Henry Ford II, and through them to John McCloy and Henry Heald, and to their colleagues of the Board of

Trustees of five years back, and equally to Kevin Roche, John Dinkeloo, the Turner Construction Company, and all their fellow workers up and down the building.

"Second, we are proud to be in New York and will try to continue to deserve a welcome here. We have lived in New York for almost seventeen years. Throughout that time we have done our best to be useful members of this community. Moreover, as our concern with the general problems of cities and of minorities has grown, so has our direct support of the work of New York City and its government. This building itself, while it serves our own needs, is intended also as an addition to the environment of New York. Yet it does require the services and the protection which the city gives to us as to all. Moreover, this property is our own and shares our charitable tax exemption, whereas until now we have been occupants of a building whose owner, as a businessman, pays taxes. In this situation our Trustees are determined that we shall continue to do our part, both as residents and now as property owners. They have asked us to join with the city authorities and with others concerned to search out the best ways of meeting this responsibility without clouding the position of others—such as churches, hospitals, schools and universities—whose circumstances are different.*

"Third, and finally, I offer our pledge to do our best to deserve this building. We are now placed on public view and even on trial, as we have never been before. That should be good for us. But much as we may enjoy our presence here—and much as we may rejoice in a new sense of internal community—our deep responsibility to our Board, to our community, and to all of society, is to see to it that the work we do is worthy of the place we do it in. We offer our promise of our best effort to see to it that no one ever thinks of this staff and its work as merely the animated furniture of Kevin Roche's triumph. What we intend instead is what I am sure our trustees intended—that the quality of this place and the quality of the service of those who work here shall reinforce each other down through the generations, for that great purpose which is determined by our charter: the advancement of human welfare."

McGeorge Bundy

February 2, 1968

^{*}This study has now begun and it should lead to decisions later this year.

Program Reviews



Training of minority-group members for skilled jobs is one important emphasis of the National Affairs Division's efforts.

National Affairs

Deep-rooted problems facing domestic society form the agenda of the National Affairs Division.

A prime interest centers on efforts to improve the economic and social status of Negroes and other disadvantaged minorities. Grants this year, for example, reflected concern for strengthening Negro organizations and leadership, improving employment and business ownership prospects, aiding self-help community projects among the urban and rural poor, and encouraging the private business world to participate in slum reconstruction.

The Division also seeks to enlarge the capacity of government, particularly at the local and state

SOCIAL DEVELOPMENT Employment for Minorities

Activities to increase job opportunities received growing attention. In the skilled trades, where minority-group workers have had little access to labor-union apprenticeships despite fair-employment laws, a grant was made to help more Negroes and Puerto Ricans in New York City qualify for new openings. The funds are aiding a Workers Defense League program of intensive training for union examinations in carpentry, sheet-metal work, and iron-working.

The Foundation granted \$500,000 to the Mississippi Research and Development Center to help retrain Negro tenant farmers—large numbers of whom are unemployed because of agricultural mechanization—and others for new careers in urban life. The program, which also is receiving Federal support, will offer basic education, vocational training, job placement, and counseling and guidance.

The National Catholic Conference for Interracial Justice, a lay agency, received \$522,200 to carry to a national scale its Project Equality, which seeks to encourage fair hiring and promotion practices among companies that do business with religious institutions. At present the project operates

levels, to deal effectively with the technical and social problems of an intertwined, swiftly changing, technological society. The judicial branch of government is a special interest; the Foundation seeks to strengthen both the administration of justice and the rights of the individual and to expand the role of law as a creative social force as well as a guarantor of stability.

Finally, concerned with the shape and quality of the physical environment, the Division assists work on matters ranging from rational use of open lands and natural resources to better housing, municipal technology, and urban design.

in twelve cities with the cooperation of units of the three major faiths and some 15,000 firms.

Racial rioting this year underscored unemployment as a social as well as an economic concern. With a grant made a month before the Newark riots broke out, the New Jersey Department of Community Affairs established the nation's first statewide effort to help local communities make more effective use of the great number and variety of Federal manpower programs by relating them closely to education and to rehabilitative and prevocational training for the urban jobless.

To help evaluate government manpower and antipoverty programs (which currently total about \$3 billion annually), the Foundation granted funds to George Washington University for research and seminars at which findings will be discussed with Federal policy-making officials. The programs will be conducted by Sar A. Levitan, whose important studies of area redevelopment and antipoverty programs were done under earlier Foundation support, and Garth L. Mangum, an expert on Federal manpower programs.

In addition to assistance totaling \$996,000 to advance Negroes' participation in economic life

through business ownership (see inset, page 17), two grants were made to help train more Negroes for the managerial and professional ranks. An effort by Washington and Indiana Universities and the University of Wisconsin to prepare a total of 100 Negroes a year as graduate business-administration majors was supported with a \$300,000 grant. College Placement Services received funds for a film on Negro business opportunities.

In New York City, as pressures from ghetto residents for greater participation in school affairs mounted, the Foundation assisted an effort to facilitate the movement of qualified Negroes and Puerto Ricans into administrative posts in education. Although half the school children in New York are members of the two minorities, there were only four Negroes and no Puerto Ricans among the school system's approximately 900 school principals at the close of the 1966-67 school year. Through the University of the State of New York, the Foundation granted \$415,225 for a three-year program to provide sixty teachers and assistant principals from the two groups with special training at Fordham University and internships in the schools of New York and other cities.

To help prepare high-school dropouts for higher education and productive careers, the New York Urban League received \$550,000. The League's street workers contact teenagers from deprived neighborhoods who have failed in school and enroll them in an "Academies of Transition" training program; later, the students are encouraged to go on to a formal preparatory school.

Racial Leadership and Research

American society's hopes for "responsibility" among civil-rights groups depends in part on their ability to finance effective programs and develop trained leadership. Thus grants of \$300,000 and \$430,000 respectively were made to the long-established National Association for the Advancement of Colored People and the National Urban League for general support, new staff, and training. The

funds will assist the organizations as they move on to the next stage of equal-opportunity efforts active exercise of rights toward full development of human capacity in education, at work, and in social life.

Grants for particular projects were made to two newer organizations, the Southern Christian Leadership Conference (S.C.L.C.), and the Congress of Racial Equality (CORE), S.C.L.C., which was founded in 1957 after the historic Montgomery bus boycott, was granted \$230,000 to help prepare more urban Negro ministers for leadership roles in programs geared to social change. In fifteen cities with large Negro populations, it will organize seminars on a wide range of urban problems and instruction in starting community-improvement and continuing-education activities. CORE received \$175,000 for activities in Cleveland-a voter registration drive and training of Negroes in community improvement activities in education, jobs, and police relations.

The CORE grant was one of three the Foundation made to help Cleveland Negroes and whites build better race relations; torn by riots the year before, Cleveland was free of disturbances in the summer of 1967. Other grants, totaling \$327,500, were made for the work of the Businessmen's Interracial Committee on Community Affairs in improving conditions for Negroes in jobs, housing, and education; and for intergroup meetings and foreign-language broadcasts on race relations sponsored by the American Council for Nationalities Service.

Nationally, a \$500,000 grant was made to bring civil-rights activists and university scholars into closer working relations on urban problems. The Metropolitan Applied Research Center (M.A.R.C.), directed by the noted psychologist, Kenneth B. Clark, is using the funds for a fellowship program under which social scientists, graduate students, and national civil-rights leaders work together on research, policy-planning, and evaluation of past civil-rights strategy. M.A.R.C.'s fellows include

Timothy Jenkins, lecturer in law at Howard University; Floyd B. McKissick and Roy Innis, respectively national chairman and leader of the Harlem chapter of CORE; Martin Luther King;

James Jones, professor at New York University; and Julian Bond, Georgia legislator.

Two predominantly Negro institutions received grants to expand race research—Fisk University to

What Business Is It Of Negroes?

In most cities only a small percentage of businesses is Negro-owned. Small Negro-owned stores are scarce enough; industrial firms are all but non-existent. Census figures reveal that of the nation's two million self-employed people, only about 3.2 per cent are Negro entrepreneurs. Some of the reasons: Negroes find it hard to get bank loans, to join trade associations, or to get supplier credit. Many lack management training, and few have access to business information and counseling.

To help overcome some of the obstacles to Negro economic mobility and entrepreneurial leadership, a group of Negro and white businessmen in 1963 formed the Interracial Council for Business Opportunity. Mainly, I.C.B.O. offers Negroes free advisory and technical assistance supplied by volunteers—bankers, retailers, manufacturers, lawyers, and accountants.

To begin the program, the Rockefeller Brothers Fund provided funds; personnel and advisory aid came from the New York Urban League and the American Jewish Congress. Then in 1964, a grant from the Ford Foundation enabled I.C.B.O. to expand its activities from New York to Newark, Washington, D.C., and Los Angeles. To date, I.C.B.O. has helped some 1,000 clients solve business problems. Examples:

- A small cosmetics manufacturer wanted to expand his markets and sales.
- Two dress-shop partners needed advice on how to obtain capital to keep their business afloat and to renovate their store.
- An unemployed man sought a loan to finance a food-service franchise.

This year the Foundation granted I.C.B.O. an

additional \$350,000, much of which it plans to match with funds raised from business firms.

Like the Council for Equal Business Opportunity in Baltimore—aided this year by a \$246,000 Foundation grant to the Potomac Institute—I.C.B.O. has found that counseling alone will not lead Negro businessmen to solvency and profit. Credit is vital, so the organization now plans an experiment in New York with a fund that will guarantee up to half of the outstanding principal and interest on each loan made by a cooperating bank.

In Philadelphia, a \$400,000 grant was made to the Zion Non-Profit Charitable Trust for a program to train shopkeepers and businessmen at a new Negro-operated shopping center. The program will give practical experience to Negroes who want to start their own businesses or manage branches of major retail or franchise firms. It was initiated by the Rev. Leon Sullivan, founder of Philadelphia's Opportunities Industrialization Center, a Foundation-assisted job training project that has influenced Federal antipoverty plans. His first noteworthy encounter with business, in 1959, was as leader of successful consumer boycotts to obtain fair hiring and promotion policies for Negroes in industry.

To test whether cooperatives can effectively improve economic conditions for low-income rural Negroes, the Foundation granted \$578,000 to the Southern Consumers' Education Foundation. The funds will be used to help develop farming and small manufacturing cooperatives in Southern communities and for related educational assistance in business and finance, marketing, credit, and crop diversification.

analyze attitudes in Negro ghettoes toward militancy, hostility, and politics; and Tuskegee Institute for a study of racial problems in its region.

The Frederick Douglass Institute of Negro Arts and History received a \$250,000 grant for a program to inform the public of Negro contributions to American life. Included are a lecture series available to schools and preparation of teaching materials and exhibits.

Community Development

For the second year, the Foundation made grants to help train more community workers for activities at the grass-roots level to assist the poor in improving their own living conditions.

The Citizens' Crusade Against Poverty, which received funds earlier to organize training for 1,000 neighborhood workers, received \$508,500 to begin full operations at centers located in New Jersey, Mississippi, and California. The organization, which includes some 100 religious, academic, civil-rights, and other groups, is preparing community workers for assignments in both urban ghettoes and rural areas. The training, assisted by Rutgers University and the University of California (Los Angeles), includes instruction in citizenship and language, health clinics, credit unions, cooperatives, and legal aid.

Conditions in the rural South—minimal education, unskilled work, apathy, and a population of the old and the very young—have not been conducive to self-help community programs. For a project aimed at developing leaders in rural areas, the Foundation made a grant to Penn Community Services, a private agency in South Carolina. The funds will help provide classroom instruction and field work for Southern rural residents who are engaged in some form of community service.

The American Friends Service Committee received support for its Family Aid Fund, which gives financial and advisory assistance to Negroes in Southern communities who have been harassed for exercising voting or other rights.

Because most housing programs concentrate on urban construction, the rural poor are especially handicapped in trying to improve living conditions. One possible solution is self-help housing (building one's own home), a once popular method now undergoing a revival. A \$150,000 grant was made to International Self-Help Housing Associates, a private group the Foundation previously helped establish, to strengthen its technical and advisory aid to organizations interested in construction of homes for the poor. In Mississippi, a grant was made to the National Council of the Churches of Christ for a self-help housing program for homeless, unemployed Negro farm laborers in the Delta region. The program, which also receives Federal support, will in addition provide prevocational and on-the-job training in construction skills to prepare participants for jobs in the area.

Four grants were directed toward projects in one or another of New York City's three largest ghetto areas. The Foundation financed studies to assist the Mayor's Task Force for the Economic Redevelopment of Harlem. Another grant went to Block Communities, a private agency that works on community development in the Harlem and Brooklyn slums, for a block-worker training film. Third, partial support was granted for community services activities at twenty storefront centers in Manhattan and the Bronx served by the New York Institute for Human Development, And \$750,000 was appropriated to assist one of the most tangible examples to date of direct, operational business engagement in solutions to urban problems-the Bedford-Stuyvesant Development and Services Corporation. The funds will enable the corporation to provide technical and managerial support for a massive physical, social, and economic renewal of a Brooklyn slum area with about 400,000 residents. Federal agencies and the Vincent Astor Foundation have also aided the renewal effort, which includes business development, slum clearance, job training, and educational improvement.

Besides aiding participation by business in city

renewal efforts, the Foundation made a grant to Cornell University to encourage a more active role by unions, through seminars and internships in New York City agencies for union leaders.

One of the early Foundation-assisted compre-

GOVERNMENT AND LAW Justice and Legal Education

The Foundation broadened its concern for the improvement of the administration of justice to include the training of new trial judges and continuing education for experienced jurists.

Trial judges come to the bench fresh from legal practice, often lacking the special skills required for presiding over cases. To help ease the transitional period, the Foundation made two grants for training demonstrations-at the statewide level to the Conference of California Judges Foundation, and at the municipal level to the Institute of Judicial Administration in New York. The programs emphasize training in criminal, matrimonial, and juvenile cases, sentencing, rehabilitation of offenders, and psychiatric treatment-areas of the law in which many lawyers have little background. New York's program includes seminars for experienced members of the Family, Civil, and State Supreme Courts on substantive and procedural problems and the impact of higher court decisions.

Overcrowded court calendars and case backlogs continue to be major problems. To help analyze how judicial operations can be improved —for example, whether administrative duties should be delegated to court administrators, thereby relieving judges to hear more cases—a grant was made for a study of court practices in the nation's capital, under the auspices of the Judicial Council of the District of Columbia Circuit.

The law is a key factor in the resolution of civil-rights problems, and many attorneys are providing their services to see that it operates fairly for individuals who may be denied rights because of race. One such group, the Lawyers' Committee for Civil Rights Under Law, received a \$600,000 grant. The committee has a law office in Missis-

hensive community development programs that influenced later Federal antipoverty measures—the North Carolina Fund—received a \$3 million grant, in fulfillment of a commitment made in 1962, when it received \$4 million.

sippi and police-community-relations programs in Atlanta, Detroit, and Seattle; it also works to desegregate bar associations and to encourage equal employment policies in law firms.

A grant was made to the American Assembly for a program to examine the Ombudsman concept—a system, originating in Scandinavia, for providing citizens with grievances easier access to governmental agencies. The Assembly will produce a study and hold national and regional conferences to assess whether the Ombudsman, or public protector, can be used to protect individual rights in this country.

To help accelerate the entry of more Spanish-speaking Americans into legal careers, a grant was made for an experimental program at the University of Denver. It is addressed to problems that have discouraged persons of Spanish-American descent from going into law—financial hardship, inadequate training for law-school admissions tests, and lack of knowledge about opportunities. Earlier Foundation support assisted Howard University and the University of Mississippi Law Schools in providing legal-training opportunities for Negroes.

With a \$1 million grant to the University of California (Davis), the Foundation helped establish a fourth center for intensive studies and experimental projects in criminal justice. (The others, which were established in 1965 and 1966, are in New York, Chicago, and Washington, D.C.) The latest grant was made as a report by the President's Commission on Law Enforcement and the Administration of Justice underscored the need for more research in this field. Among the new center's projects will be a community treatment and rehabilitation experiment for criminal

offenders, a study of the processing of defendants in the courts, and model police-training in law.

Recent Supreme Court decisions have highlighted the shortage of criminal lawyers, and the Foundation carried forward its support for training in this field with grants to Northwestern University and the University of Texas.

Two grants were made to apply university resources to the field of law as it relates to social problems. The University of California (Berkeley) and Stanford University received funds for research on sociological aspects of criminal law; both programs involve participation by political scientists, psychologists, and sociologists.

Support was granted to help strengthen studies in criminology and criminal justice at the Universities of Montreal, Pennsylvania, and Toronto. Florida State University was assisted in establishing a research center in criminology and corrections, to serve Florida, Georgia, and North and South Carolina. Intended as a model for other regions, it will seek to improve knowledge in corrections, probation, parole, and crime prevention.

Administrative and Legislative Processes

The widening span of state and city government activities has contributed to a rising burden of fiscal responsibilities at the local level and increased demands for economy and efficiency. Carrying further two years of grants for research and training to improve the performance of state and local governments in taxing and spending, the Foundation this year granted \$300,000 for pilot programs to help fifteen state, county, and municipal governments apply planning-programming-budgeting systems (P.P.B.S.) to their operations and to evaluate the results. P.P.B.S. was developed in Federal agencies as a tool for informed management and decision-making; the program will be administered by George Washington University.

To help attract top-flight young academic economists to work on planning-programming-budgeting problems in the Federal government, and to gen-

erate more university involvement in economic analysis of public policy questions, the Brookings Institution received a grant of \$600,000; over the next four years it will recruit some forty economists for advanced training and year-long research internships in cooperating Federal agencies.

Many states are now modernizing their constitutions, and the Foundation made three grants to assist related efforts. The Council of State Governments received funds for preparation of reports for the National Governors' Conference, the University of Detroit for conferences on the states' role in the American governmental system, and Fordham University for internships at the New York State Constitutional Convention.

A grant was made to St. John's University, in Minnesota, for a program analyzing the problems of small cities (between 10,000 and 50,000 population) in dealing with urban issues. Many large cities employ substantial staffs to develop proposals for obtaining state and Federal urban funds; some even maintain offices in Washington. These are luxuries that the small cities cannot afford, and the St. John's program seeks to help local and state officials take up the slack by holding conferences on urban assistance and by conducting research on a dozen small Minnesota cities to suggest patterns for tapping into Federal aid. For another effort to apply university resources to the problems of a small city region (Ithaca, New York), \$250,000 was granted to Cornell University.

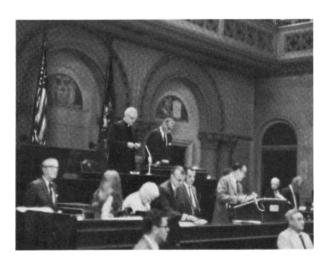
Brookings Institution received \$400,000 for research on unionism and collective bargaining in public employment. Despite the fact that strikes by government workers are increasing (this year was marked by teacher, police, and fireman stoppages in several cities) and one of every twelve union members is a public employee, the field has received little attention. The Brookings studies will analyze union organization, government policies toward labor and collective bargaining, and cases of labor dispute settlement.

With another \$400,000 grant, Brookings is un-



Unions and Government: Like these Buffalo (N.Y.) firemen walking a picket line, public employees in several other cities (including teachers and police) are increasingly engaged in labor disputes with government. Under a Foundation grant, Brookings Institution is studying public policies on unionism and collective bargaining and analyzing procedures that have helped to avoid or solve such disputes.

State Reform: About two-thirds of the states are studying plans for governmental modernization. The critical problems involved were analyzed in Storm Over the States, a major study that was assisted. The Foundation also financed college student internships (right) at New York State's Constitutional Convention.







Negroes in Business: Several programs to train minorities for businesses of their own, and for executive and managerial jobs in large corporations, have been assisted. Left, students from Texas Southern University confer in a seminar at Indiana University. Indiana, Washington University, and the University of Wisconsin conduct a joint program to train more graduate Negro business students. Below (left). consultants from the Interracial Council for Business Opportunity advise staff of Negro-owned film company in Los Angeles. The council has helped more than 1,000 Negro businessmen.



Job Training: Northeastern
University student trains for surgical
nursing at a Boston hospital, part of
a cooperative education program that
includes both classroom instruction
and full-time paid employment.
Work-study programs at universities
and technical institutes, to help train
urban and minority groups for career
opportunities, were assisted during
the year by the Foundation.





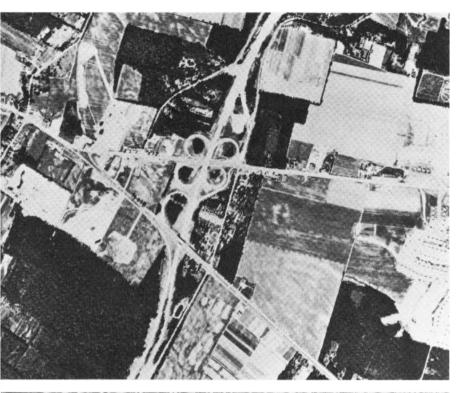


Equal Opportunities: Key Negro groups received aid for community development and civil rights programs. Officials of recipient organizations are Whitney M. Young, Jr. of National Urban League;

Martin Luther King, Jr. of the Southern Christian Leadership Conference; and Roy Wilkins of the National Association for the Advancement of Colored People.

Self-Help Housing: Mexican-Americans in California work to build their own homes. The Foundation helped establish a national agency to assist such efforts to improve living conditions for rural unemployed and homeless persons and to provide training in construction skills. Self-help housing for Negroes in Mississippi's Delta region was also aided.







Land Management: Air view of farmland ten years ago (top) contrasted with present appearance. Lack of land-use planning and control results in paucity of open spaces and undue pressures on schools, transportation, and water supply. The Foundation is assisting studies of land use controls and has also made grants for training in land-use law and regional planning.

dertaking a major three-year study of the economic effects of government regulation of business, particularly in the transportation, communications, and energy industries. A staff of scholars, economists, and lawyers will evaluate practices of Federal regulatory agencies and suggest changes in policies and procedures attuned to new social needs and conditions. Brookings intends the study to be conducted in the manner of such other pace-setting research as its Foundation-assisted National Commission on Money and Credit and its analysis of medical-care financing.

For a two-year study of ethical standards and conflict of interest in Congress, a grant was made to the Association of the Bar of the City of New York. Under a 1960 grant, the association made recommendations for an ethics code for the executive branch of government, many of which were incorporated in the 1962 Federal Conflict of Interest Act. Published results of the new study may include drafts of model statutes or ethics codes.

Alaska, which became a state in 1959, faces formidable problems in social welfare, housing, transportation, and economic growth. This year, the Foundation granted \$550,000 to the University of Alaska for work by its Institute for Social, Economic, and Government Research, including an antipoverty plan and a plan for fostering industrial growth.

A \$1 million matching grant was made to the new Adlai Stevenson Institute of International Affairs at the University of Chicago. Founded in honor of the late political leader and diplomat, the institute will award fellowships to students from various countries who specialize in world affairs. It also plans research, teaching, seminars, and residencies for diplomats, economists, and political analysts.

Voting and Civil Liberties

A series of grants totaling \$1.5 million was made to help increase knowledge of voting behavior, electoral processes, and political communication. The Inter-University Consortium for Political Research, an organization of some eighty affiliated political-science departments, received funds to expand historical archives on elections and to process voting data for computer-aided research. Among its projects will be a study of the complete voting record of the Congress (more than 10,000 persons have served as legislators in the nation's history) and the collection of results in some 20,000 state referenda on public policy issues.

For an analysis of political campaign expenditures in the 1968 Presidential campaign, the Citizens' Research Foundation received support. Under a previous grant, it published the book, *Financing the 1964 Election*. The new study includes research on newspaper campaign advertising, to supplement a survey of political broadcasting being planned by the Federal Communications Commission.

The League of Women Voters Education Fund was assisted in a program to help familiarize residents of crowded urban areas with electoral processes and means of fuller citizen participation. The League will concentrate its work in areas with the lowest registration and voting records.

At the University of Michigan, support was given for research on Presidential elections from 1952 to 1964, including an analysis of the roles of press and television, and for a study of the 1968 election and the impact of issues, personalities, and events on voting decisions. The University of North Carolina received funds for studies of state voting patterns in national elections.

A \$425,000 grant was made for basic research on the implications for the teaching and understanding of civil liberties of such changes as new social and group protests, residential trends, and relationships between religious and racial groups. The funds will be used at Columbia University's Center for Research and Education in American Liberties in a ten-year program that includes studies and preparation of curriculum and teaching

materials on civil liberties for schools, colleges, and continuing adult education. Two California

programs to improve knowledge of civil liberties are described on page 33.

URBAN AND METROPOLITAN DEVELOPMENT

The Foundation granted \$300,000 for an experiment by the Los Angeles Technical Services Corporation applying new technology to a range of municipal problems—from waste disposal and air and water pollution to crime, traffic control, and personnel recruitment. The program aims to assess the usefulness to cities of analytical techniques developed by space and defense programs.

The National Institute of Municipal Law Officers received a grant in partial support of a series of experiments in computer codification and retrieval of local ordinances. Its objective is to help eliminate confusion and inconsistency in the laws of municipal and county governments.

To help supply regional councils of government (of which there are some 200) with data and analysis and to link their efforts more effectively to universities and other resource centers, a grant

RESOURCES AND ENVIRONMENT

The Foundation began a series of grants designed to help improve the scientific management of man's environment. One part of the new program will support university ecology training and research. The other will assist the introduction of ecological approaches in the education of resource planners and administrators, including land administrators as well as managers of fish and wildlife resources. At the University of Chicago, \$1,036,000 was granted for a program in population biology—the study of the growth, evolution, and stability of plant and animal populations. Princeton University received \$372,000 to expand its graduate program in ecology and population biology.

A grant was made to Oak Ridge Associated Universities for an analysis of the use of mathematical models in the study of natural forests. Scientists use such models, for example, to obtain a mathematical picture of a natural system (a

was made to the National Association of Counties Research Foundation.

Grants were made to help support two international urban studies centers. Columbia University received \$400,000 for a program in housing and urban issues at its Institute of Urban Environment. The institute-whose director is housing expert Charles Abrams-will undertake a worldwide study of land-development policies. It will also award fellowships and work with the United Nations in establishing foreign centers of housing and planning research. (See the inset on page 35 for a description of other Foundation grants for urban studies.) In London \$750,000 was granted to the Centre for Environmental Studies to pool university, government, and private resources for work on Britain's urban problems and for research with other countries.

pond or a forest, say) and then attempt to predict what might result from man-made changes.

Under a \$200,000 grant to the University of Pennsylvania, a new graduate curriculum in regional planning will be developed in which more than a third of the work will be related to ecology.

The Conservation Foundation received \$450,000 for expansion of its professional staff and for a program of planning assistance, including citizen's forums, in various regions.

To assist studies in the largely neglected field of tropical biology, a grant was made to the Organization for Tropical Studies, a consortium of Latin American and United States universities. The funds will be used for scientific conferences and pilot investigations of special problems.

A complete list of 1967 grants in the National Affairs Division begins on page 82; projects, page 134; appropriations, page 78.

Education and Research

While program officers throughout the Foundation often work with academic institutions, primary responsibility for the Foundation's interest in the needs and potentials of the world of education and scholarship is lodged in the Education and Research Division. Among its principal aims are:

- To improve the quality and accessibility of education at all levels. Particular emphasis is placed on overcoming the defects of education in deprived urban and rural areas; improving the management, financing, and leadership of educational institutions; and strengthening college and university teaching, curricula, and organization.
- To nurture and develop intellectual resources and individual scholarship and foster among the United States and other developed nations a store of methods and ideas in training and research—particularly in the social sciences—on which all countries, including the less-developed world, may draw.

PUBLIC EDUCATION School Improvement

For several years, the Foundation has supported a variety of approaches to widespread educational failure of children in deprived urban and rural sections—remedial programs and team teaching, for example. This year, the Foundation turned to another aspect of the problem: more direct and effective parent and community participation in school affairs.

Grants totaling \$163,000 went to three experimental school districts in New York City neighborhoods where residents (most of them Negro and Puerto Rican) are dissatisfied with the quality of education. The grants aided organization of locally selected governing boards and provided professional counsel in planning improved school programs. Whereas other local school boards in the city play only an advisory role, through district superintendents, the experimental units (consisting of junior high and feeder elementary schools) are responsible to the central Board of

Within the Division are three working groups. One is concerned mainly with elementary and secondary public education, and their relationship with higher education, including sequences of vocational and technical education through college. Another focuses on reforms and experiments in higher education and on social science training and research. The third is concerned with the special problems and potential of predominantly Negro colleges and universities in the United States.

During 1967 the Fund for the Advancement of Education, established by the Foundation in 1951, concluded its program, completing a transition which began in 1957, when the staff of the Fund and of the Foundation's education division became one and the same. The Foundation, which provided the \$70 million for the Fund's efforts to improve educational programs, will make the Fund's concerns an integral part of its own activities.

Education and were given expanded powers over budget allocation and selection of personnel. The experiments began as the Mayor, in response to an act of the State Legislature, prepared recommendations for increasing community participation by decentralizing the New York City schools; an advisory panel to the Mayor was headed by the president of the Foundation. Efforts to facilitate the movement of qualified Negroes and Puerto Ricans into school administrative posts were assisted (see page 16).

Four grants were made to plan new patterns of school organization. Pittsburgh's Board of Education received \$112,600 to develop programs for five new high schools that are planned as the first step in a series of educational parks. The city hopes that the parks, which will contain community facilities and services in addition to schools, will serve as cores for regeneration of major areas of the city. The Puerto Rico Department of Edu-

cation received funds for preliminary planning of three demonstration-school complexes to expand teacher training and curriculum services for the Commonwealth's many one- and two-teacher schools. In the Boston metropolitan area, the Committee for Community Educational Development received a grant to plan for an experimental school system, for research in motivation and learning, and to test new patterns of community participation and interjurisdictional cooperation that are being encouraged by funding under a new state law to advance racial integration. The National Indian Youth Council received a grant for a planning staff to develop educational programs adapted to the diverse traditions of the nation's 300 American Indian tribal groups-in the hope of reducing their school dropout rate of more than 50 per cent.

Efforts to train teachers sensitive to the needs of pupils in depressed urban neighborhoods-for which past grants were made in Baltimore, Syracuse, and New York-were extended through a grant to Trinity College in Washington, D.C. Trinity College candidates for the Master of Arts in Teaching will, following a summer of training, serve as teaching-team interns at Shaw Junior High School in the city's inner core; undergraduates will serve as teachers' aides. Meanwhile, experienced teachers from the school will spend onefifth of their time at the college studying the implications of urban language patterns for curriculum and the teaching of reading. The program is a pilot for long-range plans by a consortium of colleges to assign student teachers as interns in schools in several low-income sections of the District of Columbia.

The Hartford, Connecticut schools received \$50,000 to evaluate Project Concern, an experiment that involves the bussing of some 280 Negro children selected at random from elementary schools in the center city to thirty-three suburban schools. About half are receiving some form of compensatory education, while the rest receive

only regular classroom instruction; similar control groups have been set up in five inner-city schools.

To bring school administrators and board members up to date on major policy issues, the New England School Development Council received funds for five television programs in which experts will discuss teacher negotiations and collective bargaining, school district reorganization, teacher training, racial imbalance in the schools, and sex education. The programs will include a telephone feedback arrangement to let viewers discuss points with the speakers.

The National Merit Scholarship Corporation received \$4 million for the Merit Scholarship program and \$1.1 million for the Achievement Scholarship program, to carry both through 1973. Since being established with Foundation support in 1955 and 1964, respectively, the programs have received a total of \$41.5 million in grants and support of \$40.4 million from business corporations and other sources. Under the Merit program a total of 6,570 high school graduates have received scholarships for four-year attendance at colleges and universities. The National Achievement program has awarded scholarships for some 750 outstanding Negro high-school graduates.

Vocational Education

In the second year of a national effort to help expand the cooperative work-study concept—in which students alternate periods of on-campus academic study with paid employment related to their academic programs—the Foundation granted \$375,000 to Northeastern University for the nation's first endowed professorship in the field. Northeastern, whose 20,000 students all participate in work-study, has been widely consulted on such programs elsewhere. To further demonstrate the use of work-study in a variety of institutions—many with heavily Negro enrollments—the Foundation made grants to seven institutions. Rutgers University will use the funds for training prospective vocational high-school teachers through a

four-year work-study plan instead of conventional methods which require six years' full-time job experience before starting education courses. Others participating are Bloomfield College, Detroit Institute of Technology, Golden Gate College, Voorhees Technical Institute, and Wilberforce University.

Mississippi State University, which last year received funds to lay the groundwork for a state-wide effort to improve post-secondary vocational and technical training, this year received \$555,600 for implementation. Centered in the state's seventeen community colleges, the program includes new degree programs, fellowships, and other support from the university; multidisciplinary instruction for vocational-technical students in the community colleges; and team planning for prevocational instruction in Negro and white high schools.

At the secondary level, grants to the New York City schools and the City University assisted the consolidation of two programs for underachieving students. One, begun in 1964, is for underachievers in the college-bound course; the other, begun in 1966 with a Foundation grant, is for students in the general curriculum, which is neither college preparatory nor vocational. The programs feature intensive counseling and placement services and coordinated teaching of academic and occupational-technical subjects, designed to provide graduates with marketable skills and the basis for further education in community colleges.

Funds were granted for the introduction of vocational studies at all levels of the Nova elementary and secondary schools in Broward County, Florida, which belong to a complex that includes a community college and a private university. Earlier Foundation grants helped the Nova schools develop an ungraded program, but the emphasis was on an academic curriculum leading to college. The new program will introduce occupationally oriented concepts and will provide job preparation in high school without foreclosing opportunities for more advanced schooling.

One of the most striking developments in recent social welfare and public service programs is the emergence of a new class of employment—careers for the jobless as subprofessional workers in health, education, welfare, and related areas. For a center to assist public and private agencies in developing inservice training that could lead such aides to higher levels of responsibility, New York University received a grant of \$484,767.

Educational Technology

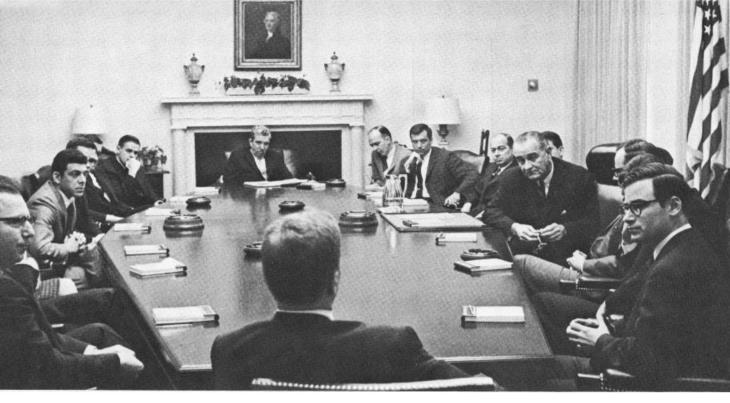
Along with the dramatic growth of new educational technology and of government funds for practical applications, a major industry has emerged for the production and sale of a bewildering variety of new educational hardware and software. To help reduce the confusion, the Foundation made two grants totaling \$738,500. One went to the Institute for Education Development—an independent, nonprofit corporation that seeks to facilitate teamwork between the academic community and the business world in research, development, and evaluation of new educational materials.

A second agency, the Educational Development Center, received funds to prepare televised training units to help teachers learn about the new curriculum and teaching materials by viewing various new approaches to elementary classroom instruction in the sciences, mathematics, and social studies.

A pioneering experiment in the use of modern electronic data processing for educational purposes—the New England Educational Data System—received further support of \$210,000. Begun under a Foundation grant in 1963, NEEDS now serves fifty school systems and the six New England state departments of education in school scheduling; scoring, recording, and analysis of grades; and pupil attendance accounting.

Curriculum and Materials

Educators and psychologists have long sought a method of measuring intelligence that is free of distortion by assumptions about culture, language,



Leadership Training: Among national leaders who met with 1967 participants in Washington Internships in Education was President Johnson. The internships, which are assisted by the Foundation, are designed to develop future education leaders. They give promising young teachers, administrators, and graduate students a year in the nation's capital, working and observing in public and private agencies which help shape national education policy, and meeting policy-makers.



Training Teachers: Animated teacher-pupil exchange takes place in studio classroom for cameras of the Educational Development Center. The center received a Foundation grant to prepare television training films acquainting teachers with new curriculum approaches and instructional techniques in sciences, mathematics, and social studies.



Project Opportunity: Ticking off options—work, study, marriage—group leader Peggy Flaherty explains Life Career Game, one of varied exercises used by Project Opportunity. The project, sponsored by the Southern Association of Colleges and Schools, helps talented but disadvantaged young secondary-school students prepare for college education and assists them in placement.



Schoolhouse construction should be adaptable to varied and changing demands of new instructional strategies. Fountain Valley High School in Huntington Beach is one of more than a dozen California schools built with a modular system of prefabricated components giving flexibility and economy; the system was developed with aid of Foundation-established Educational Facilities Laboratories.

Negro Colleges: Efforts by predominantly Negro colleges to strengthen their academic programs and administration, ranging from cooperative planning and program development to faculty study and internships for administrative personnel, are being assisted by the Foundation.





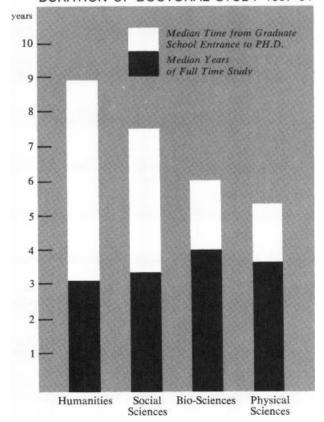


Junior Colleges, coming into existence at an average rate of one a week, typically present a picture of raw newness and—because most are commuter schools—parking lots. To help them pursue their mission with programs and personnel adapted to their students' special needs, the Foundation has aided experiments and centers in teacher preparation, curriculum development, and cooperative work-study.

International Exchange and study fellowships supported by the Foundation included award for a year of study at the University of Wisconsin by Aleksander Grinin, Russian veterinary scientist (above, right).

Doctoral Reform: Although median time spent in full-time doctoral studies (black areas) is about the same in humanities and social sciences as in the "hard" sciences, total time actually required to earn the degree (black plus white) is much longer, according to the National Academy of Sciences. Foundation grants are helping ten leading university graduate schools in humanities and social sciences establish new, shorter routes to the doctorate.

DURATION OF DOCTORAL STUDY 1957-64



or experiential background. Such "cultural bias" in most intelligence tests has been charged with obscuring the true potential of disadvantaged children and adults. One promising method, developed by John P. Ertl of the University of Ottawa, indicates that intelligence may be tested by purely physiological means-the speed of brainwave response to a simple stimulus such as a flash of light. To further evaluate this method in testing school children of a wide variety of backgrounds, the Educational Records Bureau received a grant of \$414,400. It will conduct a two-year program with the Mount Vernon, New York, public schools to relate the results of brain-wave responses to achievement on conventional tests; some 1,100 children will take part.

To help improve both the efficiency and effectiveness of programs to teach reading, the Indiana University Foundation received \$368,920 to refine and test programmed learning materials designed to enable nonprofessionals to tutor children. In a broader approach the Center for Applied Linguistics, in Washington, D.C., received \$131,160 for a cooperative program with the Interdisciplinary Committee on Reading Problems, to facilitate collaboration among scholars, educators, and scientists on problems of reading disability.

Although some schools-for example, in New York City's Puerto Rican neighborhoods, or in Mexican-American settlements of the Southwest-make allowance for the fact that pupils' native language is not English, the potential of bilingual or bicultural approaches as actual aids to instruction has received little sustained study. On the assumption that bilingualism has important social and psychological implications for young children, particularly in the period from preschool to third grade, the Foundation granted funds for a survey of the current status of bilingual education. The assessment will be made by psychologists, linguists, and educators from Yeshiva University. which offers the nation's only doctoral program in language development for educators.

Two outstanding scholars-Abraham M. Maslow of Brandeis University and Joseph J. Schwab of the University of Chicago-received grants to explore basic areas of educational inquiry. Professor Maslow, currently the president of the American Psychological Association, will seek to apply humanistic principles to curriculum development-approaching education not only as a means of acquiring knowledge but also as a resource in developing a framework of values and a philosophy of life. Professor Schwab is reviewing the fields of curriculum and instruction in order to refocus them on new sets of educational problems now dealt with inadequately or not at all. Among those so far identified are the problem of avoiding covert bias in social-science courses without reducing them to dull factual surveys and the lack of concern for the problem of relating general knowledge to particular cases.

A \$50,000 grant was made to the Constitutional Rights Foundation, which supplies speakers, materials, and special assistance to educational, legal, and public groups, primarily in California. Established in 1961 by educators, public officials, lawyers, and laymen, C.R.F. has stimulated programs for improved teaching of the Bill of Rights in elementary and secondary schools. The University of California (Los Angeles) received a grant to develop curriculum and teaching materials for political-science instruction of elementary-school children.

The Foundation assisted an experiment by the District of Columbia Citizens for Better Public Education in the distribution of paperback books in poor neighborhoods, which seldom have adequate school libraries. The group proposes to work with Federal officials to test patterns of distribution for larger-scale programs.

Educational Leadership

To expand in-service training opportunities for up-and-coming educational administrators, the Foundation granted \$634,500, through George Washington University, for the Washington Internships in Education. Begun in 1964 with grants from the Foundation's Fund for the Advancement of Education (T.F.A.E.), the program places promising young graduate students and practicing educators in agencies or associations that help shape national educational policy. Each spends three-fourths of his time in a work assignment and the remaining quarter in travel, study, attendance at meetings, and observation of significant education experiments. With the new grant,

HIGHER EDUCATION AND RESEARCH Improving Higher Education

In addition to strengthening urban studies at several of the nation's leading universities (see inset page 35), the Foundation initiated a seven-year program to improve quality and efficiency in education for the Ph.D. degree. Key to the reform is establishment of patterns of continuous full-time study and apprentice teaching under close faculty supervision, leading to the degree in four years in most cases. The program applies to the humanities and social sciences, where the level of financial support is lower than in the natural sciences and where the median time spent in work for the Ph.D. is longer—seven-and-a-half years compared to five years. Even at some leading graduate schools, fewer than half who start in these fields ever earn the degree, and fewer than 15 per cent complete it in four years. Ten universities, listed on page 94, will spend an estimated \$160 million of their own resources and government funds to augment the Foundation's contributions—an estimated \$42 million over the period. Some 10,500 Ph.D. candidates are expected to be involved.

For other doctoral efforts, the Foundation granted \$2.4 million to the Woodrow Wilson National Fellowship program, which has received some \$52 million from the Foundation since 1958. The new grant will support the fellowship organization's national network for selecting qualified doctoral candidates' dissertation fellowship at universities, other than the ten in the doctoral-reform

internships will be increased from twelve to twenty a year.

In another approach, T.F.A.E., as one of its final actions, initiated a Leadership Fellows Program to identify and develop promising young teachers and others in educational positions in disadvantaged rural areas and small towns. In the program's first year, some fifty Fellows were selected for year-long programs of travel, study, and experience designed to improve their effectiveness in their chosen work at home.

program, and first-year graduate fellowships for Canadians.

For reasons discussed in the 1966 Annual Report, the Foundation this year suspended its special unrestricted "challenge grants" for selected colleges and universities with plans to improve academic programs, administrative effectiveness, and financial support. Before suspending the program, the Foundation granted matching funds of \$25 million to Columbia University and \$2.5 million each to Radcliffe College, Barnard College, and Columbia Teachers College. As discussed in the President's Review, the Foundation continued its larger concern with the economic health of higher education, however, by commissioning a series of inquiries into the management of college and university funds. The first, by James Lorie of the University of Chicago's Graduate School of Business, aims to develop a measure of investment performance for endowments. Others, covering such topics as administration and legal status of endowments, and college and university operating costs, will be pursued with advice from a committee of financial analysts, university administrators, legal experts, and businessmen.

To assist the establishment of an experimental, coeducational college in the Connecticut Valley, the Foundation appropriated \$3 million for matching funds. The new institution, Hampshire College, was chartered in 1965 after some twelve years of

joint planning and experiments by four parent institutions—the University of Massachusetts and Amherst, Smith, and Mount Holyoke Colleges.

The educational program will emphasize independent learning, through intensive training in methods of inquiry, early experience in student-

University Urban Studies

Among responses to the social ferment in the nation's cities is a new interest among some of the strongest universities in using their powers to attack urban problems. Justifiably or not, some urban universities have been accused of apathy toward problems in their own backyard, and where universities have had to expand, low-income neighbors have labeled them "the enemy."

Since it began working on a national scale in the early 1950s, the Foundation has assisted a variety of university research and training on urban and regional problems. Between 1959 and 1966 it granted a total of \$4.5 million for experiments in "urban extension"-applying university resources directly to the problems of American cities. The results were mixed. The universities' most useful work seemed to have been to help local communities in organizing for government antipoverty programs. But the Foundation also concluded that ". . . responsiveness to the urban environment calls for an across-the-board commitment. An isolated department or division devoted to urban affairs appears to have limited impact upon the university as a whole."*

This year the Foundation provided \$13.5 million to help establish major long-term intellectual resources at four leading and urban universities. Harvard University, Massachusetts Institute of Technology, and the University of Chicago will each receive \$3 million for urban studies, and Columbia University will receive \$4.5 million out of an earlier appropriation of \$10 million for work on urban minority problems.

Whereas earlier assistance was mainly for particular problems or programs, the new grants are

*Urban Extension, published by the Foundation in 1966.

designed to enlist the interest of first-rate scholars and scientists who can penetrate the thicket of urban social, economic, legal, educational, and governmental issues, and train younger men to do the same. Thus the funds are primarily for new endowed chairs and fellowships.

At Harvard, the funds endow five chairs from among the fields of urban education, urban economics, urban sociology, urban legal studies, ecology and natural resources, and urban systems analysis. M.I.T. proposes to build on its special strength in engineering, planning and management. Its grant will endow three chairs in engineering, social sciences, and urban planning and management and support research in an urban systems laboratory and internships in city and county agencies.

At Chicago, chairs will be endowed in three of the following fields: education, economics, geography (land analysis), local administrative law and government, social welfare policy and planning, sociology, and social anthropology. The Department and Graduate School of Education will mount a large-scale effort to improve the training of teachers for Chicago's inner-city schools.

Columbia's three new chairs will be part of a long-range program of university involvement in urban problems in New York and cities in general. Columbia also received funds for a university committee on urban affairs and a new center for action programs in its surrounding community. One of the center's initial activities is a program in legal services for the poor. Another, conducted jointly with St. Luke's Hospital psychiatrists, the university's school of social work, and the city welfare department, helps rooming-house occupants.

led seminars, and development of colleague status with the faculty.

The American Council on Education, the leading national voice for universities and colleges, analyst of issues, and center for communication and debate on problems of higher education, received \$3.1 million for general support. The council includes 189 national and regional associations and organizations, 1,261 institutions of higher education, and fifty affiliates. Its programs concern plans and objectives for higher education, Federal relations, international education, and administrative affairs. It has also conducted such special activities as seminars for newly appointed college presidents and deans and publication of a widely used appraisal of various universities' quality of doctoral work in twenty-nine fields.

To help insure the continuing independence of the National Academy of Sciences—the principal spokesman for the scientific community in advising the government on broad policy and specific, task-oriented problems related to science and engineering—the Foundation granted \$5 million, onethird of the endowment the Academy is seeking to raise. A century-old private, Federally chartered organization, it receives the bulk of its annual budget from Federal grants or contracts,

International Higher Education and Research

Concluding a major series of grants designed to build international studies into the permanent structure of ten selected major universities, the Foundation granted \$6 million each to Stanford and Cornell Universities. Earlier recipients were Harvard, Columbia, the University of California (Berkeley), Massachusetts Institute of Technology, Indiana, Michigan, Chicago, and Yale. The grants are intended to assure the sustained growth of international training, research, and service activities through endowed professorships and improved library holdings, fellowships, and research. (Grants related specifically to American universities' capacity to assist in overseas development work were

made through the International Division. See page 55).

Duke University received \$400,000 for a cooperative program with the University of North Carolina to strengthen international studies in Southern undergraduate colleges. The program includes fellowships at the two universities for faculty of the cooperating colleges.

Harvard University received \$1.2 million, and Columbia \$800,000, for programs in international business in their respective graduate business schools. Harvard will focus on training business teachers from abroad, and Columbia on research and training on American business operations abroad.

Broader studies of important international questions were assisted by grants to the Committee on Comparative Politics of the Social Science Research Council, for research in methodology and studies of democratic political development; to Education and World Affairs for a series of conferences on its recent assessment of international aspects of domestic professional-school programs; and to Columbia University for research on cultural factors that influence the applicability of advanced management methods in other countries.

Centers of scholarly research and exchange in Austria, England, France, Italy, and Japan received support during the year. The Royal Society (London) was granted \$200,000 to assist its program of scientific interchange between Britain and Western Europe. At Rikkyo University, Tokyo, the Center for Modern Economics received a grant for research on Japan's post-war economic growth by Japanese scholars in collaboration with American and European specialists. An agriculture and economics center at the University of Naples, established with previous Foundation support and technical assistance from the University of California (Berkeley), received funds to continue its training of private and government researchers and analysts and in-service courses for officials concerned with problems of southern Italy. The Japan Committee for Economic Development received a grant for advanced training in the United States for Japanese teachers who are preparing textbooks, improving economic education in high schools, and developing summer workshops for teachers in Japan.

The Institute for Advanced Studies in Vienna, established with a previous Foundation grant to provide graduate training and to conduct research in the social sciences, was assisted. Through research, training, and the activities of visiting professors—many of them outstanding European and American economists, sociologists, and political scientists—the institute has become a resource in higher education and scholarly thought at the juncture of Western and Eastern Europe. The Foundation also assisted experimental advanced graduate training in the social sciences at the Ecole Pratique des Hautes Etudes in Paris through a

PREDOMINANTLY NEGRO COLLEGES

Although the 120 colleges and universities in the United States attended predominantly by Negro students enroll less than 3 per cent of all college students, they nevertheless serve more than half of all Negroes attending college. Because for some years to come such institutions will continue to offer the Southern Negro his best hope for higher education, the Foundation in 1967 initiated a major effort to help them strengthen and expand their programs. (During the previous four years the Foundation had granted more than \$18 million to assist Negro higher education; \$13 million was in the form of ten-year grants for faculty and staff development and student assistance at thirteen predominantly Negro colleges, and the balance for improvement of programs in law, business, foreign studies, guidance, and recruitment.)

As the first step in the new effort, a series of grants totaling some \$1.1 million, involving more than fifty colleges, was made in 1967.

Twenty-eight grants went to the colleges listed on page 99 to help faculty members study for \$150,000 grant to the Marc Bloch Association.

Complementing its previous grants to Wolfson and St. Antony's Colleges, the Foundation further assisted graduate education at Oxford University through a \$280,000 grant to Queen's College for some twenty annual fellowships for graduate and postdoctoral scholars, mainly in the sciences.

The Foundation appropriated \$5 million in matching support for a major new astronomical research instrument: a 150-inch telescope to be built and operated by the Associated Universities in Coquimbo Province, Chile, about 250 miles north of Santiago. Lack of a large telescope in the Southern hemisphere has limited investigation of some of the most important questions in modern astronomy—stellar and galactic evolution, for example—because it is the only area from which to observe the center and southern reaches of our own galaxy and the nearest of the others.

advanced degrees. Although the percentage of faculty members holding the doctorate is no guarantee of good teaching, it is a standard widely used in judging colleges. Estimates are that only 30 per cent of faculties in predominantly Negro colleges hold a doctorate, against an average of 50 per cent for all institutions of higher education. The grants in some cases will help colleges reach or maintain regional accreditation standards.

A grant to the Southern Education Foundation (S.E.F.) will help twenty-three predominantly Negro colleges expand routine self-studies scheduled for the next two years into full-scale analyses of their role and function, and how they may better serve their students in a period when new career opportunities are opening for Negro college graduates. S.E.F. will also open or strengthen contacts between selected predominantly Negro colleges and neighboring predominantly white institutions, for work on such specific mutual concerns as improving curriculum and strengthening faculty.

The Texas Association of Developing Colleges.

formed last year by six privately supported predominantly Negro colleges as a medium for sharing limited resources and undertaking joint efforts, received a grant of \$120,000 to establish a central administrative office. The office will promote curriculum development, reduction of overlapping courses, pooled purchasing, shared library resources, and joint fund-raising.

The National Council of the Churches of Christ received funds to encourage efforts among predominantly Negro church-related colleges to expand and increase their efficiency. Some fifty-six of these colleges are related to religious bodies affiliated with the council. The program will be carried out by the council through a new central office and field staff in the South.

Grants were made to five predominantly Negro colleges acting as fiscal agents for a series of workshops, each of which brought together faculty members from a group of geographically clustered Negro colleges to consider priorities and plan activities which may qualify for Federal funds under Title III of the Higher Education Act of 1965.

Seventeen predominantly Negro colleges and universities received grants to enable key businessoffice personnel to acquire broader experience and learn new academic management methods through internships at larger, more diversified institutions.

To help improve performance at the policy-making level of private predominantly Negro colleges, funds were granted for a study by the Southern Fellowships Fund of selection and responsibility of boards of trustees. The study will be conducted by Samuel M. Nabrit, former president of Texas Southern University and formerly a member of the Atomic Energy Commission.

A grant of \$155,000 went to the National Urban League to conduct New Careers Week programs to encourage high-school students and college freshmen to expand their thinking about career choices, help Negro colleges assess offerings in light of the experience of recent graduates, and tell counselors of requirements for new careers.

A complete list of 1967 grants in the Education and Research Division begins on page 90; projects, page 134; appropriations, page 79.

Noncommercial Television

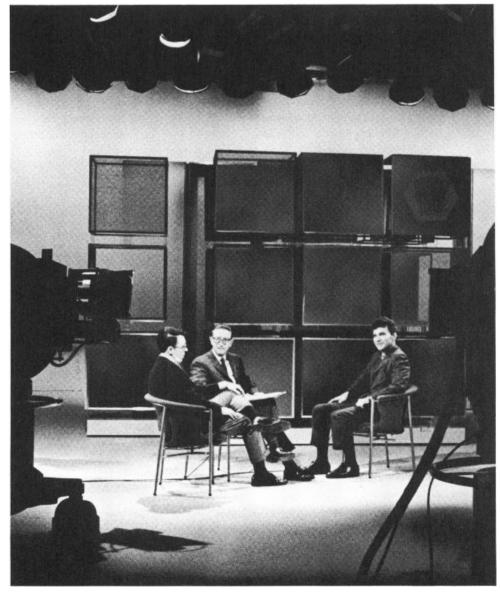
The Foundation continued its efforts to help build a strong noncommercial television structure for the nation. Having initiated a national debate in 1966 on the potential of communications satellite transmission for educational television, the Foundation this year established the Public Broadcast Laboratory (PBL) for a two-year demonstration of the power of national interconnection for noncommercial television. PBL was also created to show how noncommercial television, when backed by adequate funds for programming, might produce superior cultural and public affairs programs for a nationwide audience. A series of two-hour broadcasts in Sunday evening prime time began in

November over most of the nation's 138 educational television stations.

PBL, which received \$7.9 million for its start-up period and first broadcast year, operates as a division of the National Educational Television and Radio Center (NET), which itself is supported mainly by the Foundation. A further \$6 million grant for program support was made to NET in 1967 to continue its service for noncommercial channels—five hours of new public affairs and cultural programs weekly. In addition, NET received a special grant to interconnect its affiliated stations for three programs, including an analysis by leading educators and journalists of President



Public Broadcast Laboratory was established by the Foundation to demonstrate the potential of noncommercial television, with adequate funding, to produce cultural and public-affairs programs with wide appeal. Weekly two-hour broadcasts began in November, 1967.



Johnson's State of the Union address immediately after delivery.

The Foundation continued its matching grants to community-supported educational television stations under a program begun in 1965. This year grants totaling almost \$6.7 million were made to thirty stations, listed on page 101.

These actions came against a backdrop of important developments in the noncommercial television field—including publication of the Carnegie Commission Report on Educational Television, a Presidential message on the subject, and passage of a law setting up a Federally chartered nonprofit Corporation for Public Broadcasting. Responding to Congressional invitation to present its views, the Foundation supported these efforts in hearings conducted by the Senate and House.

In further submissions to the Federal Communications Commission (F.C.C.) regarding the establishment of a domestic communications satellite system, the Foundation amplified and strengthened its proposal that free channels be provided for noncommercial television, and that a portion of the savings realized by commercial broadcasters in using satellites instead of terrestrial facilities be earmarked for educational television programming. The Foundation's most recent submission concerned a proposal by the Communications Satellite Corporation (Comsat) to launch a pilot five-year domestic satellite program. The Foundation asked the F.C.C. to withhold approval of the Comsat plan on the grounds that the projected program was not a test but the first phase of a multipurpose domestic satellite communications system and that it would prejudge the work of Congressional committees and a Presidential Task Force studying communications policy.

A complete list of grants in Noncommercial Television begins on page 101; projects, page 134; and appropriations, page 79.

Humanities and the Arts

This year marked the tenth anniversary of the Foundation's activities in the humanities and the arts. Notwithstanding the entry of government support into these fields during this period, the Foundation's objectives are essentially unchanged. Foremost it seeks to assure and expand opportunities for the professional artist at all stages of his career and to strengthen the outlets for his worktheater companies, musical organizations, and other institutions. Secondary to these concerns are the economic and social problems of the arts. The staff of the Humanities and the Arts Division relies heavily on the judgments of professionals themselves, and encourages means for artists and artistic directors to analyze their needs and paths to solution jointly. Given the Foundation's finite resources and the vast needs in all the arts, its support has been selective (even in its largest single venture, \$80.2 million in support of American symphony orchestras, sixty-one companies were selected), in order to lay the groundwork strategically for national development in each of the arts. In the Foundation's choices, professional and artistic criteria override other possible considerations, including amateur activities and the role of the arts as an asset in the civic landscape.

During the fiscal year, in addition to continued activity in theater, opera, museums, and the film, the Division made its first initial major grant in architecture.

In the humanities, the Foundation's largest contribution has actually come through a panoply of programs in support of higher education, which are conducted by the Education and Research Division. The Humanities and the Arts Division itself, however, has supported many particular

humanistic ventures—including scholarly publication, a critical analysis of three decades of humanistic scholarship, the development of library resources, postdoctoral research, literary translations and cross-disciplinary efforts to strengthen quality and conceptual innovation.

Making The Scene

A novelist can review his work-in-progress by rereading; a sculptor can stand back and ponder the progress of his creation. But it is much more difficult for an American playwright to test his art as it evolves, for this requires the sympathetic collaboration of players and directors in full professional command of their own creative skills.

The relative scarcity of such opportunities is widely blamed for the dearth of worthwhile new scripts reflecting contemporary themes and issues. Even in New York City, the country's theater capital, it is a fairly recent phenomenon to have professional workshops that consider the playwright their principal client. Several such proving grounds were assisted by the Foundation this year.

For several years the Foundation has sought a variety of means to help playwrights work with professional companies as part of a larger interest in nurturing the theater as a cultural resource. Here as in other art fields, the Foundation's purpose is twofold—to assist the individual artist's growth, especially at the crucial point after his first solid achievement and before his peak; and to foster organizations and institutions which provide outlets for his work.

In theater, early emphasis was on assisting non-profit, resident professional theater groups as vehicles and training resources for serious actors, directors, playwrights, and designers. Aid to the development of individual artists has included three playwrights' programs: in 1959-60 grants underwrote the production costs of ten scripts to expand the writers' experience of technical problems in writing for the stage. Beginning in 1961, twenty-five poets and fiction writers—for example, Herbert Gold, Mark Harris and, Richard Wilbur

-received seasonal residencies with professional theater groups to stimulate their interest and deepen their insight in the dramatic form. Since 1964, the Foundation has made grants to enable playwrights nominated by professional directors to work with them in revision and rehearsal of a script for production or, in exceptional circumstances, to execute the commission of a new play.

The Foundation made its first grant to a workshop specifically for a writer-development program in 1964 to the American Place Theatre, a nonprofit, subscription-supported organization in New York City. Of several companies open to serious new scripts, it was the only one prepared to offer playwrights of all levels of experience, working in a wide variety of styles, the chance to see their work staged by professionals at any point from a rehearsed reading to a full production.

In the following three years twenty-one writers—established names in other forms as well as talented unknowns—worked there with founder Wynn Handman, eighteen other professional directors, more than 200 actors and actresses, and five designers. Among new works produced were Robert Lowell's "The Old Glory," Paul Goodman's "Jonah," Ronald Ribman's "Journey of the Fifth Horse," and William Alfred's "Hogan's Goat."

This year, the Foundation increased and expanded its support of the American Place writers' program with a grant of \$474,000, and granted a total of \$477,500 to several new enterprises (see page 42) that place the writer front and center along with other theater artists—the Negro Ensemble Company, the New Lafayette Theatre and Workshop, and the La Mama Experimental Theatre Club.

Development of Artistic Institutions

The Foundation began a second decade of effort to strengthen the resident professional theater company. Further matching grants, for a total of \$2.3 million, went to three nonprofit professional companies, and a grant of \$434,000 was made to help establish a professional Negro company in New York City. The Negro Ensemble Company will provide increased opportunities for experienced Negro actors through development of a repertoire including works on racial themes and problems, and will offer professional training to potential new talent, including theater craftsmen, with materials that emphasize Negro identity.

The American Conservatory Theatre, established by William Ball in Pittsburgh in 1965 and now planning to make a permanent home in San Francisco, received \$545,000 for its training and production program and for general strengthening of its position as a resident company. The Guthrie Theatre Foundation, now adding to its twenty-five-week Minneapolis season fifteen weeks in St. Paul, received \$870,000 for support in the next three years. The APA-Phoenix, in New York, which has established a classical repertory ensemble, received \$900,000.

The Centre Theatre Group received, for activities in one of the two theaters (the Mark Taper Forum) it administers in the Los Angeles Music Center, the \$500,000 it was conditionally granted in 1962 on the understanding that the group, then in residence on the campus of the University of California, would seek its own facilities.

The Foundation, which in 1964 made grants to twelve experimental film-makers, expanded its efforts to help develop the film as an art form by granting \$1.3 million toward the establishment of an American Film Institute, with headquarters in Los Angeles. The institute, also supported by the National Endowment for the Arts and the film industry, will provide advanced training for up to forty young film-makers, and give them the

opportunity to produce their own films. The institute will also maintain archives of dramatic and documentary films, conduct an educational program in the schools, and publish a journal.

Development of Individual Talent

Continuing its effort to strengthen key independent training schools, which are finding it increasingly difficult to compete with university art and music departments, the Foundation assisted the New England Conservatory of Music and the Art Students' League in New York. The Conservatory, which works intimately with the Boston Symphony Orchestra and now enrolls more than 500 students, received a \$750,000 matching grant. The Art Students' League, which was established in 1875 and has 1,800 students in painting, sculpture, the graphic arts, and noncommercial drawing, received \$250,000 principally for an endowment fund to place instructors on a year-round basis.

Assistance to talented artists at critical stages of their careers was given through a grant for additional summer scholarships at the Marlboro (Vermont) School of Music. Under a previous three-year grant, 188 awards were made to concert soloists, symphony orchestra and string-quartet players, and singers and composers. In addition, funds were granted to enable up to forty United States and Latin American cello students to participate in a two-week seminar, conducted by Pablo Casals, at the Conservatory of Music in Puerto Rico.

Further grants to assist the development of playwrights are discussed in the inset on page 41.

Experiments, Demonstrations, and Studies

A new effort to revitalize urban design by challenging the visual and spatial concepts that dominate most city planning was initiated through support for studies by three leading American architects. Paul Rudolph, Ulrich Franzen, and I. M. Pei, who are teachers as well as active designers, will each explore a particular problem in

an effort to search out new concepts of physical form that are more livable and workable than those produced by conventional practice over the last fifty years. Models and materials related to the studies will be circulated nationally through traveling exhibits and an illustrated volume describing the projects and their implications. Mr. Franzen will study the entire length of Lenox Avenue, in Harlem, to suggest ways of making such thoroughfares a more integral part of the residential areas adjoining them. Using as a model the Canal Street area in New York, which has long been among the proposed routes for a Lower Manhattan Expressway, Mr. Rudolph will work on designs for urban expressways that meet human, aesthetic, and vehicular needs. Mr. Pei's project will be announced later.

The Foundation's program of matching grants to museums of fine arts for the preparation, publication, and distribution of catalogues containing scholarly appraisals of important collections was extended for three years. Grants for ten new catalogues, listed on page 106, brought the total assisted during the first five years of the program to forty-four. Further support was given for an automated book catalogue of the Dance Collection of the New York Public Library, which will make unique material available to scholars, critics, and students.

The Humanities

The Council on Library Resources, which since 1956 has received \$13 million from the Foundation to help solve library problems in an age of rapidly proliferating knowledge and swelling college and university enrollments, received an additional \$5 million. Since its inception, the council has identified and contributed to the solution of many key problems of research libraries. Projects range from improvement of storage and retrieval through use of microfilm and automation, to preservation of paper, cataloguing, and education for librarianship. Under the new grant, the council

will develop model libraries for the sciences, the humanities and social sciences, and for the liberalarts college. The council will also pay particular attention to library research overseas to enable librarians in the United States to keep up with new developments.

Two leading intellectual and philosophical ventures received support. The Study Group on the Unity of Knowledge, first convened with a Foundation grant in 1965 under the leadership of Michael Polyani, the Oxford professor who is both chemist and philosopher, was granted \$220,000 for its efforts to establish common theoretical ground among various currents of scientific and humanistic thought. The funds will be used for conferences and seminars of American and foreign scholars who will examine the relevance of several fields to each other and to man's ideas of himself and the world.

With a \$560,000 grant, the American Academy of Arts and Sciences will expand and diversify its program of interdisciplinary inquiry into social, political, and cultural issues. It will concentrate on questions in humanities and the arts that are not directly related to public policy, for study of which other funds are not readily available. Papers on the topics will be published in the Academy's journal, *Daedalus*, and then in hard covers.

Selected liberal-arts colleges across the country were invited to participate in an experimental program, for which \$2 million was appropriated in 1966, to achieve a new level of support for faculty development in the humanities. Under the program, colleges will receive funds which they may allocate to individual professors for research, overseas travel, summer stipends, and released time. Grants must be matched by funds from the colleges, which will be expected to maintain the higher rate of support for humanistic scholarship after the program ends.

A complete list of grants in the Humanities and the Arts Division begins on page 102; projects, page 134; and appropriations, page 80.





The Theater: Negro Ensemble
Company (right), providing training
and wider opportunities for Negro
actors, directors, and theater
specialists, was established in New
York with Foundation grant. Other
grants were made to assist
resident theaters, among them
the American Conservatory Theatre
(below) in San Francisco.





Artistic Institutions: Training for the artist is supported through grants to such institutions as the Art Students' League and the North Carolina School of the Arts, where Andres Segovia is shown listening to student guitarist.



International Division

Foundation activities outside the United States are primarily but not exclusively the concern of the International Division. Officers of the other divisions pursue responsibilities—in humanities and the arts and in educational research, for example—in other developed countries as well as in the United States.

The International Division has four major objectives:

-To assist the long-term economic and social growth of less-developed countries in South and Southeast Asia, Africa and the Middle East, and Latin America and the Caribbean. The Foundation helps create or strengthen agencies and institutions that can provide the skills needed in agriculture. family planning, university and public-school education, management training, public administration, science and technology, development planning, and related fields. As a private institution whose resources are limited in comparison with those of national and international aid-giving agencies, the Foundation emphasizes training rather than bricks and mortar. The bulk of its assistance overseas is for consultants, mainly from American universities, who help establish new institutions

SOUTH AND SOUTHEAST ASIA

The Foundation this year provided support mainly for education, family planning, agriculture, and development planning and management. Of particular note were efforts to spread new wheat and rice technology, to enable countries in the region to achieve rapid and significant production gains. As more Asian countries accepted population control as a priority objective for national development, the Foundation continued to provide consultants, training, and research support for family-planning programs in India and Pakistan, and made its first population grants in Ceylon and Indonesia.

The Foundation's office in Indonesia was re-

and train local staffs less developed countries need to operate self-sufficiently, and for fellowships, mainly in the United States, enabling officials and advanced students from the poorer countries to prepare themselves for leadership positions. Funds are also provided for library books and journals, scientific equipment, and other materials. The Foundation maintains twenty overseas offices to keep in close touch with the people and institutions of the regions in which it operates.

-To support organizations and programs intended to improve cooperation among nations of the Atlantic and Pacific areas, to contribute to greater understanding between the Western and Communist worlds, and to strengthen such international organizations as the United Nations and its agencies.

-To help check world population growth through research in reproductive biology, training and research in the social sciences, and support for action programs in family planning.

-To strengthen the universities, research agencies, and other institutions in the West that supply research, training, and technical assistance needed by the less-developed countries.

opened after being closed for eighteen months, and an office was opened in Bangkok to administer Foundation assistance in Thailand and regional projects in Southeast Asia.

India

The Foundation continued to support Indian efforts to modernize agriculture, reduce population growth, and train managers and administrators.

A new effort to support Indian steps toward overall university reform was marked by a \$1.5 million grant to the University of Delhi. The grant—the first in a concerted, long-term program to strengthen the university through improved graduate educa-

tion, a better core program for undergraduates, and expanded research in the arts and sciences will be used primarily to buy science equipment.

Other grants were directed to the improvement of research and training on law and government as factors in national development. A \$441,000 grant to the University of Delhi and a further \$304,000 grant to Banaras Hindu University were provided to help improve the level of Indian legal education. Both of these institutions are reorganizing their curricula and reducing traditional formal lectures in favor of classroom discussion based on assigned readings and case studies. Research and training on Indian parliamentary affairs, constitutional questions, and federal-state relations were supported by a grant to the Institute of Constitutional and Parliamentary Studies.

The Foundation continued to support the Calcutta Metropolitan Planning Organization (which is discussed in the inset on page 48) and the training of government officers in the state of Rajasthan, which is systematically improving administrative skills at all levels.

The Shri Ram Centre for Industrial Relations, India's only nongovernmental agency working on labor problems, received a grant to strengthen research and training in union and company affairs. With earlier assistance, the center has completed major studies of labor economics and productivity, personnel management, and union organization.

Pakistan

Foundation-supported efforts to develop more efficient varieties of wheat and rice and spread their use over large areas were intensified. Thus West Pakistan is extending to some five million acres the new wheat seed first introduced into the country with Foundation assistance by the International Maize and Wheat Improvement Center, located in Mexico. At the same time, consultants from the International Rice Research Institute (I.R.R.I.) are working in East Pakistan to introduce higher-yielding varieties of rice. Research

crops grown from I.R.R.I. seeds have produced richer yields than those of traditional Pakistani rices.

The Foundation provided further support for the Pakistan Institute of Development Economics. With advisers from Yale University and the Population Council, the institute has completed 200 research reports, including Pakistan's first wholesale price index and first population sample survey.

Philippines

After supporting various professional schools at the University of the Philippines since 1963, the Foundation this year assisted a major effort by the university to improve graduate training and research in the arts and sciences. Grants totaling \$1.5 million were made for science equipment, library materials in the natural sciences and humanities, and a computer center.

Other grants to the university provided continued support for the College of Public Administration and the Population Institute. The college now plans to offer a doctoral program and will sponsor conferences for government, academic, and other leaders. The population center, established with Foundation help in 1964, now has a teaching, research, and service program dealing with demography, including workshops for government officials and academic personnel.

Continuing support begun in 1962, the Foundation granted \$2 million for the University of the Philippines College of Agriculture, the country's leading center for agricultural training and research. Funds will be used for advisers from Cornell University, fellowships for graduate study in the United States, an expanded program to train rice-culture specialists, and a computer and other scientific equipment.

The Philippine Normal College received further Foundation assistance to strengthen language research in English, Tagalog, and a number of vernaculars, in an effort to help solve some of the crucial educational problems faced by a multilingual society. With a previous grant, the college organized a graduate curriculum in linguistics and installed a language laboratory. The new grant will be used for consultants, faculty development, and research on child development.

On the economically depressed island of Min-

Planning For Calcutta

Early in 1967, a group of planners published a major document* detailing the minimum steps to be taken if Calcutta, India's largest city, is to provide its people with at least minimum standards of public services.

The document—176 large pages of text, maps, tables, and charts—climaxed five years work by the Calcutta Metropolitan Planning Organization (C.M.P.O.), an agency established in 1961 on the initiative of West Bengal's Chief Minister, B. C. Roy. Since C.M.P.O. began work, the Ford Foundation has provided more than \$4.5 million (including a grant of \$580,000 this year) to supply the services of American, British, and other nationals as urban-planning consultants.

The complexity of planning for such a city as Calcutta has challenged the imagination of urban experts throughout the world. Among the problems:

- Population of 7.5 million expected to nearly double by 1986.
- Slums, desperately overcrowded, lacking toilet facilities and underground sewers.
- Hooghly River, main artery of transportation to the coast, has been silting up. Modern cargo ships can neither enter nor leave fully loaded.
- Buses, two-car trolleys, trucks, cars, rickshaws, bicycles, cows, and people crowding the roads.

The first phase in planning for such a city must be measurement—surveys, maps, land-use and transportation analyses, population studies to determine the need for schools, jobs, and hospitals.

On the basis of such studies, the first plan made a series of twenty-one long-term recommendations for regeneration of the city, including:

■ An economic development program that will foster both public and private enterprise, involving

tax relief for new industrial plants and assistance in manpower training.

- Initiation of a program that will eventually make it possible to provide decent housing for all people at a price they can afford. The program includes land acquisition and preparation of tracts of land for housing, with utilities and road systems.
- Provision of essential community facilities, with priority for education, health, and urban community development.
- An integrated metropolitan transportation system, including construction of new bridges across the Hooghly River, improved roads and rail terminal facilities, and a rapid mass transit system.
- Reorganization of local government into units large enough to provide the fiscal base for adequate administration of local affairs.

C.M.P.O. is also concerned with immediate action programs. On its recommendation, a water authority and sewerage authority for the whole metropolitan area has been set up, capable of bringing proper sanitation to the city and ridding Calcutta of its reputation as the world's cholera capital. A bill to improve the slums, by providing such services as sanitary latrines, lighting, paved streets, and community bath houses—also based on C.M.P.O. proposals—is now in the West Bengal legislature.

The first five years, however, are only the beginning of a continual planning process. Foundation advisers are being gradually withdrawn as a competent Indian staff is recruited and trained. C.M.P.O. is therefore both important in its own right and as an example of how institutions can be built with assistance from overseas until they are capable of handling a vital task.

^{*}Basic Development Plan: Calcutta Metropolitan District, 1966-1986.

danao, the Foundation continued to support the basic science departments of the state university through a consortium of American universities, and also assisted the university's engineering program.

Malaysia and Singapore

Further assistance in Malaysia was provided in education, agriculture, public administration, and family planning.

The Foundation supported public administration training and research at the University of Malaya through a grant to the University of Pittsburgh which will help work out a program closely related to the development planning work that is being assisted by Harvard under a previous Foundation grant. Further support for the University of Malaya's Faculty of Education was given for teacher training, in a continued effort to overcome national problems caused by racial and linguistic differences in the schools. The funds will be used to expand graduate enrollment and to provide graduate training for undergraduates from twoyear colleges. Malaysia's National Family Planning Board, which recently initiated an action program, received further support through a grant to the University of Michigan.

The Foundation assisted the University of Singapore's center for economic research, which since 1964 has studied manpower, national income, and industrialization and trade problems in cooperation with the University of Wisconsin. Other assistance went to help develop the University of Singapore's law department, where visiting faculty members from the University of California (Berkeley) are helping to develop new courses, teaching materials, and techniques.

Indonesia

Resuming activities in Indonesia, the Foundation began to review and update the programs it supported before its Jakarta office was closed in 1965 —teacher-training, English-language teaching, economic research and administration, and clerical training. A grant to the University of California was made to continue assistance to the Faculty of Economics at the University of Indonesia. First supported by the Foundation in 1956, the Faculty has supplied many of the economic advisors now serving the Indonesian government. The new grant provides fellowships for younger faculty members in an effort to bolster the university's depleted staff. For an emergency program to improve secondary-school English teaching, the Foundation provided funds for a series of short courses for teachers through a grant to the State University of New York. Further assistance was provided for development of a national center for training in clerical skills.

Following the Indonesian government's decision to adopt a national family-planning program, the Foundation made a grant to the Indonesian Planned Parenthood Association for assistance to two pilot projects.

Thailand, Ceylon, Hong Kong

Thailand's National Institute of Development Administration, the country's leading center for research and training on development problems, received further Foundation assistance. A group of four American Midwest universities (Indiana and Michigan State Universities and the Universities of Illinois and Wisconsin) is supplying advisers, training fellowships, and equipment.

Two projects in Ceylon, in rice research and in family planning, were supported. A grant went to the International Rice Research Institute to help train Ceylonese research staff and improve research facilities; the focal point will be the country's fertile dry zone, where little rice is now grown in comparison with the crowded wet zone. A grant to the Population Council will assist the Ceylonese government's family-planning program through research and evaluation, design of uniform reports and a national information program, and training for selected officials.

A further grant of \$510,000 was made to the Chinese University of Hong Kong for graduate training and research. The university is conducting

a broad research program in the natural and social sciences, and is sending faculty members abroad for advanced study.

AFRICA AND THE MIDDLE EAST

The Arab-Israeli war and its aftermath disrupted many projects in agriculture, education, public administration, and other fields supported by the Foundation in the Middle East. By October, consultants had returned to most countries in which the Foundation operates, but projects in Syria, the United Arab Republic, and Iraq remained largely at a standstill.

In Africa, the Foundation resumed assistance in Ghana after a three-year interruption, and initiated a sociolinguistic survey in East Africa in a pioneering effort to provide data on which national policy decisions on language may be based. In Nigeria, military conflict between the Federal government and the secessionist Eastern Region forced the Foundation to suspend operations in that province. Programs in other parts of Nigeria continued.

In Turkey, the Foundation emphasized the improvement of science education through renewed assistance at both the high-school and college levels.

West Africa

Efforts continued to focus on the improvement of governmental competence and on education at the university, teacher-training, and technical levels.

The Foundation committed \$6 million to help establish, in collaboration with the Rockefeller Foundation, an International Institute of Tropical Agriculture in Nigeria, which will undertake research and training to improve output and quality of such foods as corn, soybeans, peanuts, cassava, yams, and grain sorghum.

As part of its long-term effort to help the University of Ibadan develop as a major African center for graduate training and research, the Foundation granted \$221,000 for a research and

training unit in the behavioral sciences, a field still little developed in African universities. Further support was also provided for professorships in sociology, archeology, and linguistics at the university's Institute of African Studies.

Following earlier support for vocational and technical education in Nigeria, the Foundation helped establish a national center at the University of Lagos concerned specifically with curriculum improvement and teacher-training. Further support was given to the West African Examinations Council for training in objective testing.

In public administration, the Foundation further assisted the University of Ife, where nearly 200 graduates have completed a one-year course before entering government service, and nearly 500 have taken shorter courses, since Foundation support began in 1963.

In Ghana, the Foundation granted \$875,000 to supply economic advisers to the government over the next three years. The advisers will give on-the-job training to staff of the Ministry of Economic Affairs, some of whom will go abroad for further training. The advisers will work on budget preparation and problems of agricultural development, industry and transportation, and foreign trade.

For staff housing, making it possible for the University of Ghana to recruit key expatriate professors, and for postgraduate training for young faculty members, a \$300,000 grant was made.

In Liberia, a further grant to Cuttington College was made for a program under which needy students will repay scholarship loans through work programs and out of their earnings after graduation. Cuttington, a private liberal-arts college with students from seventeen countries, received previous Foundation assistance for faculty exchange and library development.

East Africa

A survey of language use and training in the region was begun under grants to the University of California, the University of East Africa, and the Center for Applied Linguistics in Washington. Many African vernaculars, some Indian languages, and English are commonly spoken in the area. Therefore choices of languages to be used in education and government affairs are among the most crucial and potentially controversial that a new nation can make. To provide information on which such decisions can be based, a survey of two countries will be carried out each year, African linguists will be sent abroad for training, and linguistic research will be supported at African universities. In Uganda, the Foundation helped set up a language research and training unit, which will develop new methods for training primaryschool teachers and advise the government on the use of English as a medium of instruction.

In Kenya, the Foundation assisted the training of health workers for the country's family-planning program, the first in tropical Africa.

In other efforts, the Foundation gave further support for a work program for students at the University of East Africa in the vacation period before their final academic year; helped the East African Academy, a group of scholars established with Foundation support, in setting up a center to keep up-to-date information on social-science research; and gave further assistance for library development at Haile Selassie I University in Ethiopia.

North Africa

Further assistance in public administration and family planning was provided in Algeria, Morocco, and Tunisia.

In Morocco, the Foundation provided instructors in economics and administrative law, fellowships abroad for mid-career administrators, and library and research support to improve the Moroccan School of Administration, complementing similar programs in Algeria and Tunisia. In Algeria, a survey of family-planning knowledge, attitudes, and practices was assisted, and the Foundation provided a consultant to help reorganize the country's system of vital statistics, a prerequisite for an adequate national family planning program.

The Foundation helped strengthen Englishlanguage teaching at the University of Algiers through a grant for visiting professors, instructors, and a fellowship program to train Algerian graduates in Britain and the United States.

Jordan and Lebanon

As Foundation staff and consultants returned to the area, a few new projects began. The American University of Beirut received funds for an interdisciplinary graduate program in development administration, which takes account of economic, political, social, and administrative factors. The Foundation provided training abroad for senior and middle-level officers in the Lebanese Ministry of Finance and on-the-job training for others. In Jordan, further grants were given to the Development Board for staff training and research and to the University of Jordan for library development.

Israel

Further support for research projects related to development was given through a \$700,000 grant to the Israel Foundations Trustees. The grant will support work in the social sciences—for example, research to improve education for culturally disadvantaged children—as well as projects in the natural sciences for which assistance has previously been used.

Turkey

The Foundation extended its support for Turkey's national system of science education through grants for programs at the high-school, undergraduate, and graduate levels. The Middle East Technical University, which received previous Foundation funds for graduate programs in mathematics and

the physical sciences, was given new grants to help establish a biology program and to complete its computing center. Hacettepe University received a grant for the development of undergraduate basic-science programs. At the secondary level, a grant to the Scientific and Technical Research Council was made to disseminate the materials and methods devised at the national science high school, which was developed with Foundation aid during the last four years.

LATIN AMERICA AND THE CARIBBEAN

Foundation assistance is concentrated in five areas—agriculture, population, education and the humanities, science and technology, and the social sciences—through grants to institutions in Latin America and elsewhere concerned with problems of the region.

Agriculture

Mexico's International Maize and Wheat Improvement Center received \$500,000 to help make more readily available to developing nations the center's research and training resources in corn and wheat production developed in Mexico with Rockefeller Foundation assistance over the past twenty-five years. Research, training, and extension activities will be expanded so that scientists, technicians, and administrators from other countries can be accommodated at the center and research findings and production technology extended to other nations on a regular basis.

Continuing its effort to help Latin Americans analyze alternative courses for agricultural policy, the Foundation further assisted Argentina's program to train agricultural economists. Up to forty scholars will be enabled to study in the United States, returning to Argentina for dissertation research. After completing their degree programs, they will take posts in universities and other public and private institutions.

In Venezuela, the Foundation gave matching funds to the National Fund for Agricultural and Hacettepe University received grants for an English-language program and for teaching and research in family planning and demography to provide the skills needed to implement Turkey's national family-planning program.

A grant to the Turkish Education Foundation, a private organization supported by business and professional leaders, was made to help inaugurate a nationwide university scholarship program and undertake research on national educational needs.

Livestock Research, to provide fellowships for master's-degree and doctoral studies in the agricultural sciences.

Population

As population growth rates became a matter of concern to more Latin American governments and other institutions, the Foundation stepped up its assistance in population studies, family planning, and research in reproductive biology.

Support for work in population already under way in Chile, Colombia, Mexico, and Peru was extended to Brazil and Venezuela. The Foundation assisted the Brazilian Society for Family Welfare, an organization with some thirty clinics, mainly in major cities. The grant will help the society set up an experimental program of clinics in small towns and rural areas. A related grant was made to the Federal University of Rio de Janeiro, whose maternity hospital is the site of the society's national headquarters, for research on side effects of contraception. In Venezuela, a grant to Concepcion Palacios Maternity Hospital was made to expand family-planning training for doctors, nurses, and social workers.

Two grants were made to help Latin American medical schools provide increasing leadership in the population field. Under a grant made to Argentina's University of El Salvador, ten institutions in Argentina, Chile, and Uruguay have set up a postgraduate course to give young doctors from

throughout Latin America research experience and training in population and human-reproduction studies. The course is designed to provide new talent for teaching and research institutions and to encourage population studies in Latin American medical schools. The Foundation also supported the Pan American Federation of Associations of Medical Schools, with headquarters in Bogota. The Federation will work through Latin American medical schools to stimulate teaching and research in demography, reproductive biology, and family planning, and will help improve cooperation between university medical departments and government officials on population issues.

The Foundation gave further assistance to the Colombian Association of Faculties of Medicine for training and research in population. In its two years of operation, the association's Division of Population Studies has helped awaken the interest of social scientists in population problems, assisted university medical faculties in expanding training and research in family planning, and improved communication between government and medical faculties on population problems. Further assistance also went to the College of Mexico for its Center for Economic and Demographic Studies, which offers Mexico's first graduate training in demography.

Education and the Humanities

While continuing support for universities to further economic and social development, the Foundation turned increasing attention to primary and secondary education in Latin America.

For the Brazilian secondary schools, grants were made for teacher-training, curriculum development, and educational testing. A grant to the Federal University of Rio de Janeiro will help a team of educators plan a Faculty of Education and develop a condensed training program to help overcome the scarcity of junior high-school teachers. The Faculty of Philosophy of the Pontifical Catholic University of Rio Grande do Sul was also

assisted in a cooperative program with six other faculties to train junior high-school teachers. A new testing center, assisted by a grant to the Getulio Vargas Foundation, will devise objective examinations at the secondary-school level; it complements the establishment in 1966 of a similar unit to improve university entrance examinations.

In an enlarged effort to apply linguistics as a major tool in the improvement of language teaching, the Foundation made grants in Brazil and, through the Center for Applied Linguistics, assisted the Inter-American Program for Linguistics and Language Teaching, a professional organization that aims to improve language training throughout the Western hemisphere. Four institutions in Brazil are being supported in the first phase of an intensive effort to improve language teaching in the secondary schools-the Federal University of Rio de Janeiro, which will become the focal point for training new professors of linguistics; the Yazigi Institute of Languages, which will conduct summer institutes for linguistics professors; and the Federal University of Bahia and the Pontifical Catholic University of Rio Grande do Sul, which will conduct in-service courses for secondary school language teachers.

Support for national programs of educational reform was also provided in Chile and Venezuela. Advisers were supplied to Chile's Center for Educational Improvement in its four main subject areas (natural sciences, mathematics, languages, and the social sciences); the Foundation is also providing the center with technical assistance for its work in educational television. In Venezuela, a grant was made to the Ministry of Education for staff development and applied research and experiments to improve the national system of primary and secondary education; the University of Wisconsin is supplying advisers.

The National University of Colombia, which is organizing the libraries on its Bogota campus into a central system, received funds for fellowships,

advisers, books, and equipment. Assistance also went to the Faculty of Arts and Sciences of the University of the Andes, a private Colombian university, which developed a basic-studies program with earlier Foundation aid and has greatly expanded its course offerings in the social sciences and humanities.

Science and Technology

As part of its continuing effort to help faculties of science and engineering reach higher standards, the Foundation granted \$450,000 to the National Autonomous University of Mexico. The grant will support the first phase of a five-year program to improve graduate-level teaching and research by increasing the number of full-time professors and expanding graduate enrollment. Colombia's University of the Valley also received a further grant for its Division of Sciences.

In Chile, the Foundation further assisted the technical education program at the Federico Santa Maria Technical University through a grant of \$203,000 to the William Hood Dunwoody Industrial Institute. The curriculum, which prepares specialists in subprofessional fields and provides sufficiently advanced education to include the option of entering university schools of engineering, is designed to alleviate the shortage of middle-level technicians in industry.

In Central America, the University of El Salvador will embark on a faculty development program in science and technology with a \$200,000 grant.

Social Sciences

The Foundation provided further funds to increase the number of young Latin American scholars and practitioners in the social sciences and economic planning, administration, law, and urban planning.

Grants in national economic planning were made in Brazil and Colombia. Brazil's National Bank for Economic Development received \$336,000 for collaboration with the Massachusetts Institute of Technology's Sloan School of Management,

in improving management in the Brazilian development banking system through training, operations research, and technical aid. The Foundation also assisted the Brazilian government in developing training and research programs in economics at the Ministry of Planning. In Colombia, further assistance for national development planning was provided through a grant to enable Harvard University to provide training in formulation of monetary, industrial, and agricultural policies. The Central Reserve Bank of Peru received \$150,000 for a program under which young economists from the bank will conduct intensive courses for university students.

For work in public and business administration, grants were made in Brazil and Venezuela. Brazil's Federal University of Rio Grande do Sul was assisted in research in municipal administration and research and teaching in public administration and political science. In Venezuela, the Foundation provided planning assistance to the Institute of Advanced Studies of Administration for a privately sponsored graduate program in business and public administration. The Institute of Public Administration in New York received a grant for technical assistance to the Foundation for Community Development and Municipal Improvement, Venezuela's principal agency for strengthening municipal government.

In an attempt to relate Latin American legal training more directly to national development, the Foundation granted \$791,000, through the International Legal Center in New York, for modernization of the Chilean law schools. The Universities of Chile and Concepcion and the Catholic University of Valparaiso will use the funds to obtain the services of more full-time professors, add case studies and problem-solving sessions to the curriculum, and establish a basic course in the social sciences. The grant also supports collaboration with North American law professors and graduate students.

With a grant to the Brazilian Society for Instruc-

tion, the Foundation assisted a program in Rio de Janeiro to study aspects of social and political development in Brazil and to train young social scientists in modern methods of research. The

RESOURCES FOR DEVELOPMENT

Since World War II, the leading philanthropic foundations have led efforts to improve university competence in the international field. The effort has succeeded to the point that international studies are now a permanent and integral part of university curricula in the United States. The Ford Foundation's International Training and Research program, concluded last year, helped establish a base on which international-studies programs may be further strengthened when Federal funds become available under the International Education Act.

Now that its international programs are more closely related within a single division, the Foundation is considering ways in which it can help gear the capacity of institutions in the advanced countries more directly to the needs of the emerging nations. It plans to focus assistance more closely on particular problems as they become more crucial and as the skills to deal with them can be marshaled.

International-studies grants related to research and training as well as to work in the less-developed countries are also reported under the Education and Research Division (see page 36).

University Centers

A grant of \$800,000 was made to the University of Wisconsin for a new center devoted to overseas service, training, and research in economics and public administration. The center will involve economists, political scientists, demographers, and others in an effort to increase understanding of the growth problems of low-income countries. It will also develop curricula in development economics and administration for students from less-developed countries. It will help improve the uni-

grant will also encourage the formation of a community of social scientists in Rio and strengthen communication with social scientists in other countries.

versity's capacity to carry out technical assistance programs overseas by integrating research and training with overseas projects.

Two institutions concerned with Asian development problems were assisted. Kyoto University, which established a Center for Southeast Asian Studies with a previous Foundation grant, received further support for research and training and for extension of its work to Burma and Indonesia. The University of Hawaii, which is becoming an important training center for Asian students and a source of skills for Asian development, received a second grant for its Social Science Research Institute.

With a \$500,000 grant, the Fletcher School of Tufts University will continue a program in which twelve American and six foreign officials a year undertake cross-disciplinary studies of development problems to prepare themselves for diplomatic posts.

Syracuse University received a \$450,000 grant for its East African program of research and graduate training and for its master's program in public administration, which combines studies of public administration, foreign affairs, and languages with a one-year internship in a U.S. government agency in India or Pakistan.

Language and Development

The Foundation's emphasis on language as a central factor in national development was reflected in grants in East Africa and Brazil, as noted earlier, and in a \$400,000 grant to Laval University, in Quebec, for a new international research center on bilingualism, which is becoming an increasingly important phenomenon in Africa, Asia, and Latin America, as well as Canada.

Other grants for language studies were made to





Thriving Agriculture is a prerequisite for all other forms of overseas development. Above, a farmer in the Philippines, where the Foundation assists the University of the Philippines College of Agriculture. In East Pakistan, the Foundation-supported Academy for Village Development at Comilla (library at left) trains rural administrators; it has also pioneered in the development of rural cooperatives in many fields including (below) local transportation.





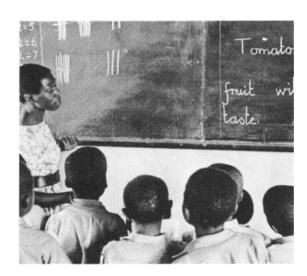
Latin American Universities: Foundation grants in Latin America have gone mainly to leading universities for teaching, research, and action on problems of national and regional growth. Above, students undertake an experiment in physics laboratory at the University of the Valley, in Colombia, where basic-studies programs, graduate programs in industrial management, training of secondary-school science teachers, and efforts to strengthen university administration and planning have been assisted. Below: left, National Autonomous University of Mexico, where Foundation supports graduate training and research in science and engineering; right, Federal University of Bahia, in Brazil, which has Foundation grant for research and training in reproductive biology.







China Studies received major assistance through grants to leading universities. Columbia University student learns brushstrokes required for writing Chinese characters.



Language Problems: An East African teacher with a class in English. Research grants in East Africa were designed to provide evidence on which to base the choice of languages for use in education and government.

continued from page 55

Georgetown University, to strengthen its doctoral program in languages, linguistics, and English as a second language; to Stanford University, for the Tokyo-based Inter-University Center for Japanese Language Training, which provides a year of advanced study for foreign students of Japanese; and to the Purdue Research Foundation, for summer training in Chinese and Japanese for students at Midwestern universities.

Exchange Programs

With a \$500,000 grant, the Foundation gave general support for five more years to the African-American Institute, which is bringing increasing numbers of Africans to the United States for study at universities and colleges, and helps stimulate American interest in African affairs through study and discussion. The grant will strengthen the institute's planning and project capabilities, rather than augment directly the number of study awards it administers.

Latin American Studies

For collaborative research on comparative problems of urban development among sociologists in the United States, Chile, and Brazil, Washington University received \$100,000. Studies to be conducted in St. Louis, Santiago, and Rio de Janeiro are expected to provide new research opportunities for young Latin American sociologists and training for both North American and Latin American students in comparative research techniques.

Grants to the Brookings Institution and to the Torcuato Di Tella Institute in Argentina were made to continue cooperative research among some thirteen Latin American institutions on eco-

INTERNATIONAL RELATIONS

The Foundation began a review of its international efforts to improve the climate for constructive relations among nations, particularly in the light of changing relationships among the countries of Europe and between Europe and North America.

nomic integration and development of the region. The program, begun with Foundation support in 1963, has already produced studies of cost and demand intended to facilitate investment planning for specific industries. The two institutions will now make comparative analyses of consumption and savings patterns and of salary structures in manufacturing industries, and will construct a typical Latin American package of products that could be used in international monetary comparisons.

The Council on Higher Education in the American Republics, a forum of discussion and study for North and South American university leaders, received support for studies of science education and political science research.

Cornell and Purdue Universities received grants to continue the Overseas Professional Service Fellowships, which enable young graduates to take responsible positions in Latin American banks, planning agencies, agricultural cooperatives, and other government and private agencies.

Other institutions in the United States to receive assistance were the Center for Inter-American Relations, which conducts meetings and study programs for businessmen, journalists, scholars, artists, and other professionals; and the Latin American Studies Association, which will establish a staff in New York and plan area-studies programs and ways to develop scholarly resources.

Further assistance also went to Vanderbilt University for its Center for Latin American Studies and to the Hispanic Foundation, which was established by the Library of Congress, for its own work on the cultures of Spain, Portugal, and Latin America.

At the same time, the Foundation intensified its support for study of contemporary China both in the United States and abroad and resumed scholarly exchanges with Poland after an interruption of five years.

Asian Studies

Now that universities are developing the complex programs needed to train adequate numbers of China specialists, the Foundation made a series of grants to help major centers of Chinese studies undertake further scholarly research. The grants included:

-A total of \$5 million to Columbia, Cornell, and Harvard Universities, and the Universities of California (Berkeley) and Michigan for research to expand Western understanding of China and for training of specialists to fill teaching positions and government posts.

-\$500,000 to the Association of Research Libraries to develop national library collections of contemporary Chinese materials and \$250,000 to the National Committee on United States-China Relations to make new knowledge about China more widely available to the public.

-\$268,000 to the Academia Sinica on Taiwan, for further expansion of research on modern China.

-\$830,000 for British training and research on China-to London University for establishment of a contemporary China Institute and for its School of Oriental and African Studies, to the University of Leeds, and to a new international research center at the London School of Economics, concentrating initially on Chinese and Soviet studies.

Other Asian studies grants included \$800,000 to Harvard University for expansion of research on Japan, and \$100,000 each to Columbia, Harvard, and Princeton Universities, and to the Universities of Hawaii and Washington, for Korean studies.

The Developed World

The Foundation continued its efforts to expand scholarly, scientific, and economic cooperation among the developed nations of the Atlantic and Pacific, and to encourage them to respond to the needs of the less-developed countries.

Two grants were made to provide further op-

portunities for scientists, primarily from developing countries, to study in Europe. The International Centre for Theoretical Physics, in Trieste, which is concerned with studies that can contribute to the peaceful application of nuclear energy, received \$200,000 to expand its fellowships and other programs to develop theoretical physics in the less-advanced countries. The Niels Bohr Institute, in Copenhagen, which has received previous Foundation assistance for international scientific exchange including both Chinese and Soviet scholars, received a new \$150,000 grant for training and research by both young and senior physicists.

Four institutions concerned with communications media in the less-developed countries received further assistance. The Centre for Educational Television Overseas, with headquarters in London, will use a new grant for continued efforts to help developing nations establish and train personnel for educational television systems. The International African Institute, also in London, will strengthen its research and information activities, mainly seminars on bibliographic services and comparative cultural research on Africa. The International Press Institute, in Zurich, received a grant for continued training of African newsmen in Nairobi, Kenya. The Asian Broadcasting Union, which has its headquarters in Tokyo, received assistance for technical and program-staff training in its effort to foster development of radio and television in Eastern Asia.

Further support was also provided for the Greek-Turkish Economic Project, established in 1964 to help increase cooperation in tourism, development of the Maritsa-Evros River Valley, agricultural exports, and fisheries. Teams of Greeks, Turks, and foreign consultants are conducting studies and preparing recommendations for joint efforts.

In the Pacific area, the Japan Economic Research Center received further assistance for its exchange and training program, under which researchers from other Asian countries study at the center and Japanese students come to the United States for advanced economic research. Funds also were given for meetings of American and Japanese scholars, alternately in Japan and the United States over three years, to discuss the impact of modern weapons and technology on international relations.

A further \$300,000 was granted to the Australian National University for training and research on programs related to Australia, Asia, and the Atlantic countries.

International Understanding

For continued educational, scientific, and cultural exchanges between Eastern Europe and the United States, \$1 million was granted. Exchanges with Poland, the country with which the program was initiated in 1957, were resumed after being suspended since 1962. Czechoslovakia took part in the program in 1967 for the first time, and dis-

POPULATION

In addition to the population programs in less-developed regions noted on page 46 to 53, the Foundation made grants in the United States and other advanced countries for basic and applied research by bio-medical scientists to assist world-wide efforts to develop more acceptable, more effective, and less expensive contraceptive methods. Through assistance to university centers and other institutions, it also assisted training of more social scientists in the design, administration, and evaluation of family-planning programs.

For work in all major aspects of the problem, the Foundation granted \$5 million to the Population Council, bringing to more than \$21 million the total granted since 1953. The council, which in recent years has derived more than half of its support from the Foundation, will use most of the new grant to expand its technical assistance to family-planning efforts in the developing countries, to assist in the manufacture and distribution of contraceptives, and to improve family-planning education at all levels. It provides professional

cussions with Bulgaria were conducted. Some seventy Yugoslavs, Hungarians, Poles, and Czechoslovaks were invited to the United States during the year.

A further grant was made to the International Press Institute for its efforts to improve the flow of news between countries. A new three-year program will include research and seminars on such specially related pairs of countries as Israel and Germany, Korea and Japan, and Turkey and Greece.

The Foundation continued to support a variety of conferences on world problems, including the international monetary system, the world food crisis, and international education. A study of restrictive trade legislation and American, European, and Common Market antitrust laws was also supported through a grant to the International Law Association.

assistance in family planning in Kenya, Korea, Thailand, Turkey, and Taiwan, and assists Ford Foundation-supported family-planning programs in Ceylon, Morocco, Pakistan, and Tunisia. Its demographic division will emphasize methods of measuring program effectiveness through studies of contraceptive practices and new methods of estimating birth rates in the absence of usable vital statistics. The council maintains teaching and research staffs in eight developing countries.

Reproductive Biology

Despite the standards of safety and effectiveness achieved by intrauterine devices and the present generation of oral contraceptives, national family-planning programs need improved contraceptive technology. With grants totaling \$10.5 million this year, the Foundation therefore sought to maintain the momentum of research under way to improve contraceptives now in use, develop new devices and materials from basic research already done, and explore potential new methods.

In a field deriving principal support from the National Institutes of Health, the pharmaceutical industry, and private foundations, the Ford Foundation remains the largest single source of funds for stimulating basic and applied research in reproductive biology directed toward fertility regulation. The Foundation has two particular aims:

- To train young investigators in sufficient numbers to accelerate the world's research effort.
- To emphasize relatively neglected research areas that are likely to yield results in fertility control. While much excellent research is now directed toward understanding the central nervous system, the pituitary glands, and the ovaries, the most promising new contraceptive methods are more likely to involve less drastic interference with body processes by acting on the "lower" system of Fallopian tubes, uterus and cervix.

Grants this year involved major support for research facilities-particularly monkey coloniesas projects moved from studies of small laboratory animals to experiments with primates. The use of monkeys, which have cyclic reproduction patterns similar to those of human beings, adds relevance to basic research and is important for testing new antifertility compounds before clinical trials. The Bio-Medical Division of the Population Council received \$1.6 million to establish a new monkey colony exclusively for contraceptive research at the Rockefeller University in New York. The council has already launched an intensive applied research program, including expanded staff and new laboratories, under an earlier grant. Among research lines to be given high priority are the testing of compounds to inhibit fertility without preventing ovulation, evaluation of slow-release implants (compounds which, placed under the skin, could prevent conception for long periods), and study of offspring of experimental animals in cases where contraceptive methods fail.

Other grants were \$990,000 to the Yale University School of Medicine for an expanded research program and for new quarters for its

monkey colony; \$940,000 to Cornell University Medical Center for postdoctoral training in reproductive biology and research related to the development of antifertility compounds; and \$846,000 to the University of Pennsylvania for further support of research and training under Dr. Luigi Mastroianni, a pioneer investigator in the action of intrauterine devices in monkeys. In Tokyo, the Central Institute for Experimental Animals received \$590,000 to study immunological approaches to fertility control and to explore the suitability of the Japanese monkey as an alternative to other species in reproductive biology studies.

Other grants in the United States were made to the Albert Einstein Medical Center in Philadelphia, which is concentrating on studies of chemical compounds capable of producing temporary sterility in the male; to the University of California (Los Angeles) School of Medicine, for research on hormonal control of the menstrual cycle; to the University of Washington and Western Reserve University for graduate training and a variety of research; and to the Worcester Foundation for Experimental Biology, for study of antifertility compounds directed by Dr. M. C. Chang, a leading contributor to the development of oral contraceptives. The Harvard University School of Medicine received further assistance for construction of a center for research and training in reproductive biology.

Leading institutions in Europe also were supported. A grant to the Karolinska Institute, in Sweden, was made for further study under Dr. Egon Diczfalusy, a world leader in endocrinology. The University of Vienna received funds for studies involving the precise timing of ovulation through ultrasonic echography, in which a tiny transducer fixed to the ovary measures growth changes precisely. Other grants went to the Universities of Milan and Paris, and to the Tel-Hashomar Hospital Institute of Endocrinology in Israel.

At the Free University of Brussels, the Founda-

tion assisted a program of postdoctoral training in reproductive biology for French-speaking physicians from developing countries, principally in Africa, to prepare them for positions as teachers and researchers in their home countries.

Population Studies

The Foundation further assisted training and research in the measurement and analysis of population change, and the design and administration of family-planning programs. As a principal source of funds for training in these fields, the Foundation has now made grants to eleven British and American institutions, which provide graduate training for some 250 students from more than twenty countries annually.

Grants were made to Columbia University's International Institute for the Study of Human Reproduction, which will try to improve ways of measuring the effectiveness of family-planning programs in a new program development and evaluation division headed by Samuel M. Wishik; to Cornell University, which offers undergraduate courses in population and trains American and foreign graduates; to the University of Pennsyl-

vania for its doctoral program in demography; and to Harvard University, for a broad research program including a study of Indian fertility patterns.

Family Planning in the United States

In addition to its concern with family planning abroad, the Foundation makes grants to facilitate domestic family programs that derive their principal support from government funds. A grant of \$300,000 went to Tulane University for planning and administration of a pioneering family-planning program for New Orleans and the state of Louisiana. The project emphasizes family-planning services for low-income women who face a high risk of stillbirth or unpreventable infant mortality.

In a related field, the Foundation granted \$350,-000 to the Sex Information and Education Council, a national voluntary health organization that encourages public discussion of sex topics, for work that includes collaboration with educational institutions, health agencies, religious organizations, and other community groups.

A complete list of grants in the International Division begins on page 107; projects, page 134; and appropriations, page 80.

Selected Bibliography

The following is a list of some of the books and reports published in 1966 and 1967 directly or indirectly under grants from the Foundation. They are not obtainable from the Foundation; rather, the publisher or the institution concerned should be consulted. For additional publications resulting from work described in the Annual Report, please consult recipient organizations, some of which supply complete lists of their publications on request.

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Financial

| Financial Review | 68 |
|--------------------------|-----|
| Balance Sheet | 72 |
| Income Fund | 74 |
| Principal Fund | 75 |
| Summary of Fund Balances | 75 |
| Summary of Investments | 76 |
| Appropriations | 78 |
| Grants | 82 |
| Projects | 134 |

Financial Review

The financial statements of the Ford Foundation, a Michigan nonprofit corporation, begin on page 72.

Transactions during the fiscal year ended September 30, 1967 featured continued disposition of the Foundation's principal asset, Class A nonvoting stock of the Ford Motor Company, and further diversification of the investment portfolio.

Income, Grants, and Expenses

The total of income from security investments was \$158,089,844 compared to \$157,440,736 in fiscal 1966. The level of income was maintained despite the necessity to dispose of securities totaling \$55.7 million, as shown in the section on Source and Use of Funds. Dividends from Ford Motor Company Class A stock were \$80,364,598 or 50.8 per cent of income from securities.

General and administrative expenses totaled \$4,832,501. In addition, the cost of furnishing and equipping the Foundation's New York headquarters, amounting to \$1,921,854, has been written off in accordance with the Foundation's established accounting policy.

These amounts, together with \$255,917,880

for grants approved, expenditures on projects administered by the Foundation, and programmanagement expenses, totaled \$262,672,235, or \$104,582,391 more than net income. Since the Foundation was established in 1936, its grants approved, projects, and expenses have totaled \$3,165.5 million, a cumulative excess of \$1,156.8 million over income, as shown in the table below. The second column of figures shown in the table is stated on an accrual basis; the last column indicates activity on a cash basis.

Source and Use of Funds

Financial data in this report are based on the accrual method of accounting, under which income in a given year is included when earned even if not collected, and grants approved and expenses incurred are included even if not paid within the period. Grants frequently are scheduled for payment over varying periods in future years. To depict the source and use of funds, the table on the next page summarizes the movements of cash during fiscal 1967.

Income, Expenses, Grants, and Project Expenditures 1936-1967 (in millions)

| Fiscal Years | Income | Grants Approved, Projects, and Expenses | Excess (Deficiency) of Income | Grants, Projects and Expenses Paid |
|--------------|-----------|--|-------------------------------------|---------------------------------------|
| 1967 | \$158.1 | \$262.6 | (\$104.5) | \$189.9 |
| 1966 | 157.4 | 362.2 | (204.8) | 324.7 |
| 1961-1965 | 699.8 | 1,153.8 | (454.0) | 963.6 |
| 1956-1960 | 573.4 | 1,091.8 | (518.4) | 972.5 |
| 1951-1955 | 303.8 | 257.5 | 46.3 | 199.8 |
| 1936-1950 | 116.2 | 37.6 | 78.6 | 25.4 |
| Totals | \$2,008.7 | \$3,165.5 | (\$1,156.8) | \$2,675.9 |

| Year ende | d Septer | mber 30 |
|---|----------|----------|
| | 1967 | 1966 |
| Use of funds | (in m | illions) |
| Payments related to program activities: | | |
| Payment of grants | \$163.1 | \$208.9 |
| Project expenditures | 16.7 | 12.4 |
| Program-management expenses | 5.0 | 4.4 |
| General and administrative expenses | 5.6 | 3.6 |
| Partial cost of new building | 7.6 | 6.0 |
| Increase in receivables and other assets | 17.6 | .7 |
| | \$215.6 | \$236.0 |
| Source of funds | | |
| Investment income, less investment expenses | \$159.2 | \$157.7 |
| Decrease in cash balances | .7 | 1.2 |
| | \$159.9 | \$158.9 |
| Disposition of securities to meet | | |
| deficiency in income | \$ 55.7 | \$ 77.1 |
| | | |

New Commitments

The Foundation's new program activity in a given year is most significantly expressed in terms of new commitments. These consist of trustee-approved appropriations (funds earmarked for stated purposes, out of which grants may be made or Foundation-administered projects financed) and grants and projects approved directly by the trustees. (Grants and projects approved out of appropriations of previous years are not included in new commitments.) New commitments during fiscal 1967 totaled \$228,370,836. This amount consisted of grants, \$93,688,782; projects \$877,892; and appropriations, \$133,804,162, all net after \$4,013,208 in reduction of previous years' commitments.

Unpaid Grants and Appropriations

The total of \$599,168,509 unpaid grants and appropriations compares with \$550,679,520 at the end of the previous fiscal year. The change in unpaid balances consists of an increase of \$71 million in unpaid grants, offset by a reduction of \$23 million in appropriations. Grant payments declined

during fiscal 1967 as a result of a new policy under which smaller but more frequent payments are made to grantees, related more closely to their short-term cash requirements. Appropriation balances declined through the normal process of conversion to grants or to Foundation-administered projects.

Portions of appropriations not yet converted to grants, and projects approved but not yet expended, are not charged against income and thus are not shown in the Income Fund Statement; however, they are planned commitments for which reserves are set aside. At September 30, 1967, these reserves consisted of \$101,877,354 for appropriations and \$11,112,230 for unexpended projects. The Foundation's portfolio includes short-term securities with maturities scheduled to meet the commitments represented by unpaid grants and appropriations.

Net Worth and Ford Stock Dispositions

The net worth of the Foundation at the close of the fiscal year was \$2,505,568,929 at book value compared with \$2,477,984,394 the previous year.

If the assets of the Foundation were carried at approximate market values instead of book values their net worth would be approximately \$2.98 billion as of the end of the 1967 fiscal year compared with \$2.53 billion at the end of the previous year. There is no quoted market value for Ford Motor Company Class A stock; however, it is convertible or exchangeable under certain conditions into common stock, whose closing price on the New York Stock Exchange on September 30, 1967 was \$531/8 per share.

The change in net worth in fiscal 1967 results from the following decreases and increases.

Decreases:

-\$104,582,391 representing the excess of grants,

projects, and expenses over the year's income.

Increases:

- —\$856,144 net gain on the disposition of securities other than Ford Motor Company stock.
- —\$97,592,808 adjustment in carrying value of Ford Motor Company stock held by the Foundation from \$40 to \$43 per share.* (The Foundation held 32,530,936 shares of Ford stock at the end of the 1967 fiscal year.)
- —\$22,548,093 reduction in balances of appropriations for future grants and projects.
- —\$11,073,435 from sales of 2,132,525 shares of Ford stock to the trustees of the Savings and Stock Investment Program for Salaried Employees of the Ford Motor Company and to the Ford Motor Company for option and supplemental compensation plans. The sales to the trustee of the Savings and Stock Investment Program were pursuant to an agreement made in fiscal 1965; the other sales commenced in March 1966, under another agreement. These agreements will remain in effect until cancelled by either party.
- —\$96,446 resulting from the exchange at market value with an individual investor of 10,000 shares of Ford stock for other securities.

The Foundation's holdings of Ford Motor Company stock were reduced during the year as indicated above by dispositions totaling 2,142,525 shares. The Foundation's holdings of 32,530,936 shares at September 30, 1967 represents 29.7 per cent of the total capital stock of the Ford Motor Company, compared to 88 per cent when the Foundation began its program of investment diversification in 1956.

Other Investments

The portfolio of diversified investments increased by \$47,513,649 during the fiscal year, representing an increase of \$102,441,634 in common and convertible preferred stocks and a decrease of \$54,927,985 in non-equity securities. The net increase results from the Foundation's continuing program of diversification and reinvestment of the proceeds from dispositions of Ford stock.

Included in the portfolio are approximately \$423 million in securities purchased directly by the Foundation from corporate borrowers. At September 30, 1967, the Foundation had commitments for future direct placements totaling approximately \$48 million.

Maturities of fixed-income securities, which cost \$1,107,338,612, were as follows:

| Face Amounts |
|-----------------|
| \$293,794,000 |
| 209,947,000 |
| 114,909,000 |
| 96,638,000 |
| 94,556,000 |
| 144,383,000 |
| 68,316,000 |
| 85,755,000 |
| \$1,108,298,000 |
| |

The Finance Committee has been ably assisted by its adviser, William R. Biggs.

THOMAS H. LENAGH

^{*}This increase was made in accordance with a policy of adjusting the carrying value of the Ford stock on September 30 of each year to reflect the stockholders' approximate equity as indicated by the Ford Motor Company's financial statements at December 31 of the preceding year.

Opinion of Independent Accountants

To the Board of Trustees of The Ford Foundation:

In our opinion, the statements appearing on page 72 through 75 of this report present fairly the financial position of The Ford Foundation at September 30, 1967 and its income, expenditures, and changes in fund balances for the year, in conformity with generally accepted accounting principles applied on a basis consistent with that of the preceding year. Our examination of these statements was made in accordance with generally accepted auditing standards and accordingly included such tests of the accounting records and such other auditing procedures as we considered necessary in the circumstances, including confirmation of the cash and securities owned at September 30, 1967 by correspondence with the depositaries.

Price Waterhouse & Co.

New York, N.Y. November 29, 1967

Assets

| ASSEIS | | |
|---|---|--|
| | 1967 | 1966 |
| Cash | \$951,100 | \$1,647,335 |
| Accrued Interest and Dividends Receivable | 12,930,488 | 14,081,065 |
| Receivables and Other Assets Securities sold but not delivered Other | 20,126,527 2,968,873 | 69,456 1,173,067 |
| | 23,095,400 | 1,242,523 |
| Investments, at cost Bonds and notes | | |
| U. S. Government and U. S. Government Agencies Obligations of banks in the U. S. Other | 241,823,760 229,868,183 114,300,482 | 283,111,379 350,853,462 78,873,145 |
| Bonds and notes purchased through direct negotiation Convertible debentures and notes Common and convertible preferred stocks | 422,861,173 98,485,014 556,593,734 | 400,320,349 49,108,262 454,152,100 |
| Total (estimated market value 1967 — \$1,809,865,000, 1966 — \$1,603,805,000) (Note 1 and Summary of Investments) | 1,663,932,346 | 1,616,418,697 |
| Ford Motor Company Nonvoting Class A Stock 1967 — 32,530,936 shares carried at \$43 per share; 1966 — 34,673,461 shares at \$40 per | 1 200 920 249 | 1 296 029 440 |
| share (Note 2 and Summary of Investments) | 1,398,830,248 | 1,386,938,440 |
| Foundation Land and Buildings, under construction, at cost (Note 3) | 21,240,352 | 13,218,896 |
| | \$3,120,979,934 | \$3,033,546,956 |
| | | |

Notes to Financial Statements

^{1.} Market values are based on quotations where available. Securities for which quotations are not available are valued at cost which, in the aggregate, does not exceed estimated realizable value. Investments for which there were no market quotations available, consisting primarily of bonds and notes purchased through direct negotiation and obligations of banks in the United States, amounted to \$683,222,087 at September 30, 1967 and \$484,829,721 at September 30, 1966.

^{2.} The carrying value of the Ford Motor Company Class A stock is adjusted on September 30 of each year to an amount equivalent to the approximate equity per share as indicated by the financial statements of the Ford Motor Company at December 31 of the preceding year. Accordingly, the carrying value of the Class A stock was adjusted from \$36 to \$40 per share at September 30, 1966 and from \$40 to \$43 per share at September 30, 1967. The Class A stock is convertible or exchangeable, under limited conditions, into Ford Motor Company common stock, which had a market value per share of \$53\% on September 30, 1967.

| | The second section of the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the section | |
|---------------------------------------|---|-------------|
| Accounts Payable | | |
| Securities purchased but not received | \$12,718,918 | \$3,047,279 |
| Other | 3,523,578 | 1,835,763 |
| | 16,242,496 | 4,883,042 |
| | | |
| | | |
| | | |

Unpaid Grants and Appropriations

Liabilities, Appropriations, and Fund Balances

| | 599,168,509 | 550,679,520 |
|---|-------------|-------------|
| Unexpended balance of projects | 11,112,230 | 11,063,260 |
| Appropriations for future grants and projects | 101,877,354 | 124,474,417 |
| Unpaid grants (Note 4) | 486,178,925 | 415,141,843 |

Fund Balances

| 2,505,568,929 | 2,477,984,394 |
|---------------|-----------------|
| 3,120,979,934 | \$3,033,546,956 |
| 3,120,373,334 | \$5,055, |

1967

1966

^{3.} Foundation land and buildings under construction consist of the New York and New Delhi office buildings and residential properties in Nairobi, Kenya. Upon completion, the cost of these buildings will be written off by the straight-line method over their estimated useful lives. In accordance with the Foundation's established policy, the cost of furnishing and equipping the New York headquarters building in the amount of \$1,921,854 has been written off by a charge to the income fund.

^{4.} Unpaid grants at September 30, 1967 include \$186 million payable on a matching basis.

| | 1967 | 1966 |
|---|-------------------|-------------------|
| Income | | |
| Dividends, including \$80,364,598 in 1967 and | | |
| \$89,361,502 in 1966 on Ford Motor Company | | |
| Class A stock | \$97,803,241 | \$102,891,586 |
| Interest | 60,694,686 | 54,937,377 |
| | 158,497,927 | 157,828,963 |
| Less—Investment expenses | 408,083 | 388,227 |
| Total—Income | 158,089,844 | 157,440,736 |
| Grants, projects and expenses | | |
| Grants approved | 234,083,307 | 341,627,172 |
| Project expenditures | 16,835,622 | 12,379,358 |
| Program-management expenses | 4,998,951 | 4,379,465 |
| | 255,917,880 | 358,385,995 |
| General and administrative expenses | 4,832,501 | 3,771,108 |
| Cost of furniture and equipment for new | | |
| headquarters building (Note 3) | 1,921,854 | |
| Total—Grants, projects and expenses | 262,672,235 | 362,157,103 |
| Excess of grants, projects and expenses over income | | |
| Current year | (104,582,391) | (204,716,367) |
| Prior years | (1,052,251,965) | (847,535,598) |
| Cumulative excess of grants, projects and expenses over income from establishment | | |
| (1936) to end of year | (\$1,156,834,356) | (\$1,052,251,965) |

| | 1967 | 1966 |
|---|----------------------------------|----------------------------------|
| Principal Fund Balance at beginning of year | \$3,665,774,036 | \$3,459,381,755 |
| Excess of net proceeds from sale of 2,142,525 shares in 1967 and 2,829,738 shares in 1966 of Ford Motor Company stock over the carrying value at September 30, 1966 and 1965, less related expenses | 11,169,881 | 40,544,576 |
| Excess of market value over carrying value of 1,858,266 shares of Ford Motor Company stock transferred to grantees in payment of grants, less related expenses | | 29,026,143 |
| Increase arising from adjustment in the carrying value of Ford Motor Company Class A stock (Note 2) | 97,592,808 | 138,693,844 |
| Net gain (loss) on dispositions of other securities | 856,144 | (1,872,282) |
| | 109,618,833 | 206,392,281 |
| Principal Fund Balance at end of year | \$3,775,392,869 | \$3,665,774,036 |
| Summary of Fund Balances | | |
| Principal Fund, as above | \$3,775,392,869 | \$3,665,774,036 |
| Cumulative excess of grants, projects and expenses over income from establishment | | |
| (1936) to end of year | (1,156,834,356) 2,618,558,513 | (1,052,251,965) 2,613,522,071 |
| Appropriations for future grants and projects | (112,989,584) | (135,537,677) |
| Fund Balance at end of year | \$2,505,568,929 | \$2,477,984,394 |

| | | 19 | 67 | |
|-------------------------------------|----------------|----------------|---------------------|------------------|
| | | (in thousands) | | % OF TOTAL |
| | FACE AMOUNT | COST | ESTIMATED MARKET | ESTIMATED MARKET |
| Bonds and notes U.S. Government and | | | | |
| U.S. Government agencies | \$242,100 | \$241,824 | \$233,148 | 6.59 |
| Obligation of banks in the U.S. | 230,119 | 229,868 | 229,839 | 6.50 |
| Other | 116,213 | 114,300 | 107,915 | 3.05 |
| Bonds and notes purchased | 106 510 | 100.061 | 100 015 | 11.05 |
| through direct negotiation | 426,510 | 422,861 | 422,815 | 11.95 |
| Convertible debentures and notes | 93,356 | 98,485 | 103,544 | 2.92 |
| Common and convertible | | | | |
| preferred stocks | | 556,594 | 712,604 | 20.14 |
| Total diversified portfolio | | 1,663,932 | 1,809,865 | 51.15 |
| Ford Motor Company | | | | |
| Class A Stock | | | | |
| (32,530,936 shares in 1967 | | | | |
| and 34,673,461 shares in | | | | 10.02 |
| 1966) | | 1,398,830(2) | 1,728,206(3) | 48.85 |
| Total Investments | | \$3,062,762 | \$3,538,071 | 100.00 |

| - | - | | 10 |
|---|---|-----|----|
| - | О | En. | 6 |
| - | 7 | | т |
| | | | |

| FACE | (in thousands) | ESTIMATED | % OF TOTAL ESTIMATED |
|-----------|----------------|--------------|----------------------------|
| AMOUNT | COST | MARKET | MARKET |
| | | | |
| \$283,900 | \$283,111 | \$271,029 | 8.88 |
| 351,427 | 350,854 | 345,765 | 11.33 |
| 80,737 | 78,873 | 71,589 | 2.35 |
| 403,298 | 400,321 | 400,248 | 13.12 |
| 45,157 | 49,108 | 45,169 | 1.48 |
| | | | |
| | 454,152 | 470,005 | _15.40 |
| | 1,616,419 | _1,603,805 | 52.56 |
| | | | |
| | | | |
| | 1,386,938(2) | 1,447,617(8) | 47.44 |
| | \$3,003,357 | \$3,051,422 | 100.00 |

A detailed list of investments is available from the Office of Reports, Ford Foundation, 320 E. 43 Street, New York, N.Y. 10017.

2 Represents equity in the Ford Motor Company. See Note 2 to the financial statements.

3 Based on the September 30 market price of the Ford Motor Company common stock but does not necessarily represent the realizable value.

Statement of Appropriations for the year ended September 30, 1967

(Appropriations are funds earmarked by approval of the trustees for subsequent grants and projects. The first and fourth columns show the balances of appropriations at the end of the respective fiscal years. The column in color shows appropriations approved during fiscal 1967. The third column shows the total of grants and projects approved in 1967 from this year's or previous appropriations. Detailed lists of grants and projects are given respectively in the statements that begin on pages 82 and 134.)

| | BALANCE Sept. 30, 1966 | changes during NEW APPRO-PRIATIONS (Reductions) | grants & PROJECTS APPROVED (Reductions) | BALANCE Sept. 30, 1967 |
|--|---------------------------|--|---|---------------------------|
| National Affairs | | | | |
| SOCIAL DEVELOPMENT | | | | |
| Comprehensive urban neighborhood development | \$2,311 | (\$2,311) | | |
| Economic and community development programs | 875,000 | 2,000,000 | \$1,936,500 | \$938,500 |
| Economic problems of minorities | 96,000 | (2,000) | 94,000 | 2000000 |
| Experimental manpower projects | | 500,000 | | 500,000 |
| Improving Negro educational and economic opportunities | 4,000,000 | 9,470,000 | 5,969,635 | 7,500,365 |
| North Carolina education, antipoverty program | 3,000,000 | 70.000.000 | 3,000,000 | |
| Research on incentives and motivation among the poor | | 3,000,000 | | 3,000,000 |
| Research on race and poverty | | 1,000,000 | | 1,000,000 |
| Studies and projects on social disorder | | 2,000,000 | | 2,000,000 |
| GOVERNMENT AND LAW | | | | |
| Legal internship and criminal-law training | 2,400,000 | | 980,000 | 1,420,000 |
| National Office for the Rights of the Indigent | 1,000,000 | a second | 1,000,000 | TOTAL TO |
| Research and experiments in legal education | 80,000 | (55,000) | | 25,000 |
| Research and training in American liberties | 225,000 | 150,000 | 350,000 | 25,000 |
| Travel and study awards | 25,000 | | 25,000 | |
| URBAN AND METROPOLITAN DEVELOPMENT | | | | |
| Assistance in reconstruction of Bedford-Stuyvesant area | | 750,000 | 350,000 | 400,000 |
| Economic performance of government | 830,000 | 565,000 | 760,000 | 635,000 |
| International urban studies | 930,000 | | 763,300 | 166,700 |
| Metropolitan Fund (Detroit) | 125,000 | | 75,000 | 50,000 |
| Pennsylvania-New Jersey-Delaware Metropolitan Project | 155,000 | | | 155,000 |
| Regional councils of government | | 500,000 | | 500,000 |
| Research and training in urban affairs | 17,406 | (406) | 17,000 | |
| Technical assistance in nonprofit housing | 1,650,000 | | 310,000 | 1,340,000 |
| Urban extension projects in universities | 11,000 | (11,000) | | |
| Urban systems analysis in New York City | | 900,000 | | 900,000 |
| RESOURCES AND ENVIRONMENT | | WE FEET VI | | |
| Discontinuous national park studies | 72,000 | | 2,200 | 69,800 |
| | 630,000 | A STATE OF THE PARTY OF THE PAR | 2,200 | 630,000 |
| Fellowships in land-use law Graduate training of resource managers | 050,000 | 1 500 000 | | |
| Preservation of scenic, scientific, or wildlife areas | 7,643,000 | 1,500,000 | | 1,500,000 7,643,000 |
| reservation of scenic, scientific, of whome areas | | 000 044 000 | 015 (22 (25 | |
| | \$23,766,717 | \$22,264,283 | \$15,632,635 | \$30,398,365 |

| | | changes durin | ng the fiscal year | |
|---|----------------|-------------------------|--|----------------|
| | BALANCE | NEW APPRO- | GRANTS & | BALANCE |
| | Sept. 30, 1966 | PRIATIONS | PROJECTS | Sept. 30, 1967 |
| | | (Reductions) | APPROVED | |
| | | Photo in the second | (Reductions) | |
| | | | | |
| Education and Research | | | | |
| Education program development | | \$8,704,000 | \$8,003,127 | \$700,873 |
| PUBLIC EDUCATION | | | | |
| Comprehensive school-improvement programs | \$893,500 | Carlo Carlo | 893,500 | |
| Experiments in cooperative education | 805,000 | Burk Art Str | 761,300 | 43,700 |
| Higher-education opportunities for disadvantaged students | 1,318,220 | Residence of the second | 386,442 | 931,778 |
| Improvement of television instruction | 770,000 | 250 | 319,500 | 450,500 |
| New England School Development Council | 600,000 | | 495,000 | 105,000 |
| Strengthening preparation of school teachers | 141,850 | | 80,377 | 61,473 |
| Summer programs for disadvantaged students | 1,1,000 | | (17,813) | 17,813 |
| Teacher-training for two-year colleges | 632,000 | | 555,600 | 76,400 |
| | 032,000 | | 333,000 | 70,400 |
| HIGHER EDUCATION AND RESEARCH | 52.000 | | 25.000 | |
| Berlin educational and artistic institutions | 53,000 | (28,000) | 25,000 | |
| Business education improvement | 560,695 | (300,000) | (25,636) | 286,331 |
| Center for Human Sciences (Paris) | 110,000 | | Name and Associated | 110,000 |
| Columbia University development and urban programs | 35,000,000 | Constant and | 25,180,170 | 9,819,830 |
| Development of computerized-design courses | 861,250 | (582,549) | 172,201 | 106,500 |
| Economic consequences of unpredictable social changes | 330,000 | (330,000) | | |
| Fellowships in business administration and economics | 2,284,636 | (712,639) | 1,571,997 | |
| Foreign Area Training Fellowships | | (104,790) | (104,790) | |
| Hampshire College establishment | | 3,000,000 | | 3,000,000 |
| Health economics and administration | 35,007 | (507) | 34,500 | |
| Higher-education experiments for gifted students | 158,000 | (158,000) | | |
| Improvement of doctoral programs in the humanities | | | | |
| and social sciences | | 20,000,000 | 20,000,000 | |
| International business and economics studies | 112,000 | (2,000) | 110,000 | |
| International studies in undergraduate colleges | 35,000 | (35,000) | H1000000000000000000000000000000000000 | |
| National Academy of Sciences endowment | | 5,000,000 | 5,000,000 | |
| Research on economic growth | 83,755 | | (10,458) | 94,213 |
| Research on manpower and labor problems | 293,675 | (200,027) | 93,648 | |
| Residencies in industry for engineering professors | 205,591 | THE SECTION S. | 8,243 | 197,348 |
| Strengthening preparation of college teachers | 960,800 | (960,800) | | |
| Travel and study awards | 80,000 | | 80,000 | |
| University urban studies programs | | 9,000,000 | | 9,000,000 |
| | \$46,323,979 | \$42,289,688 | \$63,611,908 | \$25,001,759 |
| N | | | | THE THE P |
| Noncommercial Television | \$20.010.000 | | 014 614 501 | DE 404 202 |
| Development of noncommercial television | \$20,018,800 | | \$14,614,501 | \$5,404,299 |
| | | | | 70 |

| | changes during the fiscal year | | | |
|--|--------------------------------|--|--------------|---|
| | BALANCE | NEW APPRO- | GRANTS & | BALANCE |
| | Sept. 30, 1966 | PRIATIONS | PROJECTS | Sept. 30, 1967 |
| | | (Reductions) | APPROVED | |
| | | | (Reductions) | |
| | | | | |
| Humanities and the Arts | | | A STANSON IN | |
| Ballet performance and training | | (\$104,250) | (\$104,250) | |
| Catalogues of fine-arts museums | \$63,632 | 350,000 | 99,387 | \$314,245 |
| Center for literary translations | 750,000 | | | 750,000 |
| Experiments and demonstrations in the arts | 1,305,949 | | 820,005 | 485,944 |
| Fellowships and grants-in-aid | 835,444 | | 173,365 | 662,079 |
| Humanistic research and scholarship | 2,365,500 | | 253,444 | 2,112,056 |
| Independent art schools and music conservatories | 6,000,000 | 1 | 1,000,000 | 5,000,000 |
| Production of new American operatic works | 175,000 | | 175,000 | |
| Research and training in archaeology | 2,000,000 | | | 2,000,000 |
| Strengthening of resident theater in the United States | | | (25,963) | 25,963 |
| Symphony orchestra development program | 4,800,000 | | | 4,800,000 |
| Theater apprenticeship program for Negro artists | | 750,000 | | 750,000 |
| Training of fine-arts museum personnel | 1,000,000 | | | 1,000,000 |
| Travel and study awards | 40,000 | | 40,000 | |
| | \$19,335,525 | \$995,750 | \$2,430,988 | \$17,900,287 |
| | | | | 411,500,000 |
| International Division | | | | |
| DEVELOPMENT ASSISTANCE | | | | |
| Cooperative United States-Latin American training | | | | |
| and research | \$234,500 | The state of the s | \$234,500 | |
| Delhi University development | 5,000,000 | | 1,650,000 | \$3,350,000 |
| General program | 1,306,080 | \$46,000,000 | 38,791,348 | 8,514,732 |
| Indian development programs | | (58,974) | (58,974) | |
| International Institute of Tropical Agriculture | | 5,000,000 | 1,000,000 | 4,000,000 |
| Middle East economic development | | 750,000 | | 750,000 |
| Strengthening of Indian public-health administration | | | (476,846) | 476,846 |
| University of the Phillippines graduate training | 3,500,000 | | 3,500,000 | |
| | | | | |
| RESOURCES FOR DEVELOPMENT | | 2 (20 000 | 1 755 600 | 964 400 |
| Support for resource bases | | 2,620,000 | 1,755,600 | 864,400 |
| INTERNATIONAL RELATIONS | | | | |
| Community world-affairs councils programs | 26,000 | The second second | | 26,000 |
| International Legal Center | 2,280,000 | | | 2,280,000 |
| Japanese-American roundtable conferences | 25,000 | The same of the sa | 25,000 | 200000000000000000000000000000000000000 |
| Overseas professional-service fellowships | 1,108,000 | | 928,000 | 180,000 |
| Programs in Japan and Australia | 13,488 | | 6,000 | 7,488 |

| | BALANCE Sept. 30, 1966 | changes duri NEW APPRO- PRIATIONS (Reductions) | or the fiscal year GRANTS & PROJECTS APPROVED (Reductions) | BALANCE Sept. 30, 1967 |
|---|--|--|--|--|
| Research on foreign areas and world problems Travel and study awards | 104,000 380,200 | (38) | 44,462 380,200 | 59,500 |
| POPULATION Conference and research on population problems Evaluation and experiments Family planning in the United States Mid-career fellowships for work in population Population and demography training and research Reproductive-biology research and training Travel and study awards | 235,000 617,128 50,000 \$14,879,396 | 500,000 800,000 300,000 1,500,000 10,000,000 \$67,410,988 | 116,000 235,000 300,000 57,050 748,000 10,532,399 50,000 \$59,817,739 | 384,000 500,000 242,950 752,000 84,729 \$22,472,645 |
| Miscellaneous East River-Turtle Bay Fund Philanthropic services in the Michigan area Reductions, of less than \$5,000 each, from seven appropriations made in past years | \$150,000 | \$350,000 500,000 (6,547) | \$300,000 (6,547) | \$350,000 350,000 |
| Totals—Appropriations | \$150,000 \$124,474,417 | \$843,453 \$133,804,162 | \$293,453 \$156,401,224* | \$700,000 \$101,877,355 |

^{*}This total includes grants of \$140,394,525 and projects of \$16,006,699. In addition to grants made out of appropriations, other grants made during the year totaled \$93,688,782 net. Thus the grand total of grants during fiscal 1967 is \$234,083,307, as given on page 133.

Statement of Grants for the year ended September 30, 1967

(The first and last columns show the unpaid balances of grants at the end of the respective fiscal years. The column in color shows grants approved in 1967. The third column shows payments on old and new grants during the 1967 fiscal year.)

| National Affairs Sept. 30, 1966 Sept. 30, 1967 Sept. 30, 1966 Sept. 30, 1966 Sept. 30, 1966 Sept. 30, 1967 Sept. 30, 1966 Sept. 30, 1967 Sept. 30, 19 |
|--|
| SOCIAL DEVELOPMENT Employment for Minorities A. Philip Randolph Educational Fund Training for union apprenticeship tests Advancement of business opportunities for Negroes American Jewish Congress (for Interracial Council for Business Opportunity) Chicago Small Business Opportunities Corporation Interracial Council for Business Opportunity Jobs Clearing House of Boston National Urban League 180,000 \$44,200 \$44,200 \$44,200 \$100,000 \$15,000 \$25,000 \$350,000 \$25,000 \$325,000 \$325,000 \$325,000 \$350,000 \$30,000 \$150,000 |
| Employment for Minorities A. Philip Randolph Educational Fund Training for union apprenticeship tests Advancement of business opportunities for Negroes American Jewish Congress (for Interracial Council for Business Opportunity) Chicago Small Business Opportunities Corporation Interracial Council for Business Opportunity Jobs Clearing House of Boston National Urban League 180,000 \$44,200 \$44,200 \$44,200 \$100,000 \$15,000 \$15,000 \$25,000 \$25,000 \$23,250 \$325,000 \$325,000 \$30,000 \$150,000 |
| A. Philip Randolph Educational Fund Training for union apprenticeship tests Advancement of business opportunities for Negroes American Jewish Congress (for Interracial Council for Business Opportunity) Chicago Small Business Opportunities Corporation Interracial Council for Business Opportunity Jobs Clearing House of Boston National Urban League 180,000 \$44,200 \$44,200 \$44,200 \$100,000 \$15,000 \$15,000 \$25,000 \$25,000 \$23,250 \$23,250 \$30,000 \$150,000 |
| A. Philip Randolph Educational Fund Training for union apprenticeship tests Advancement of business opportunities for Negroes American Jewish Congress (for Interracial Council for Business Opportunity) Chicago Small Business Opportunities Corporation Interracial Council for Business Opportunity Jobs Clearing House of Boston National Urban League 180,000 \$44,200 \$44,200 \$44,200 \$100,000 \$15,000 \$15,000 \$25,000 \$25,000 \$23,250 \$23,250 \$30,000 \$150,000 |
| Training for union apprenticeship tests \$44,200 \$44,200 |
| American Jewish Congress (for Interracial Council for Business Opportunity) \$100,000 100,000 Chicago Small Business Opportunities Corporation Interracial Council for Business Opportunity 15,000 \$15,000 Jobs Clearing House of Boston National Urban League 180,000 46,500 23,250 150,000 30,000 150,000 |
| Business Opportunity \$100,000 100,000 |
| Chicago Small Business Opportunities Corporation 15,000 \$15,000 Interracial Council for Business Opportunity 350,000 25,000 325,000 Jobs Clearing House of Boston 46,500 23,250 23,250 National Urban League 180,000 30,000 150,000 |
| Interracial Council for Business Opportunity 350,000 25,000 325,000 Jobs Clearing House of Boston 46,500 23,250 23,250 National Urban League 180,000 30,000 150,000 |
| National Urban League 180,000 30,000 150,000 |
| |
| |
| Potomac Institute 246,000 89,307 156,693 Zion Non-Profit Charitable Trust (Philadelphia) 400,000 370,000 30,000 |
| |
| Board for Fundamental Education Materials on Negro employment problems 25,000 25,000 |
| Business education in predominantly Negro colleges |
| Atlanta University 200,000 116,375 83,625 |
| Indiana University 108,000 2,249 105,751 Texas Southern University 375,000 375,000 |
| |
| Career education for minorities |
| Howard University 289,632 201,266 88,366 New York, University of the State of 415,225 |
| New York, University of the State of 415,225 Washington University 300,000 100,000 200,000 |
| Yale University 187,000 121,000 66,000 |
| |
| Educational programs for dropouts United Progress, Inc. (Trenton) 57,000 57,000 |
| Urban League of Greater New York 647,000 647,000 |
| Fair hiring and promotion programs |
| Management Council for Bay Area Employment Opportunity 45,500 45,500 |
| National Catholic Conference for Interracial Justice 522,200 522,200 |
| George Washington University |
| Center for Manpower Policy Studies 346,500 346,500 |
| Research on government manpower programs 50,790 50,790 |
| Study of Economic Opportunity Act 61,749 61,749 |
| Improvement of rural economic life |
| Mississippi Research and Development Center 500,000 250,000 250,000 |
| Southern Consumers' Education Foundation 578,000 115,000 463,000 |
| Manhattan, Borough of, Community College |
| Training in medical emergency technology 20,000 20,000 |
| New Jersey State Department of Community Affairs |
| Development of statewide manpower system 250,800 250,800 |

| | | Changes during | the fiscal year | |
|---|--|--|---|------------------------------|
| | UNPAID Sept. 30, 1966 | (Reductions) | PAYMENTS | UNPAID |
| | Зера 30, 1900 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| Performing Arts Workshop (San Francisco) Dance and drama training for disadvantaged youth | | 100,000 | 38,237 | 61,763 |
| Research on employment of minority groups California, University of (Berkeley) Educational Testing Service New York University Pennsylvania, University of | 150,000 80,000 42,500 180,000 | | 119,725 80,000 42,500 75,000 | 30,275 105,000 |
| Training and job development in Los Angeles area Management Council for Merit Employment, Training and Research Opportunities Industrialization Center Systems Development Corporation W. E. Upjohn Unemployment Trustee Corporation Research on government manpower programs Study of administration of Economic Opportunity Act Study of training for disadvantaged in private schools | 25,000 125,000 | 75,000 24,600 (50,790) (61,749) 51,500 | 25,000 200,000 24,600 (50,790) (61,749) 16,436 | 35,064 |
| Racial Leadership and Research | | | | |
| Assistance to civil-rights organizations National Association for the Advancement of Colored People National Urban League | e | 300,000 430,000 | 225,000 430,000 | 75,000 |
| Civil-rights publications Anti-Defamation League of B'nai B'rith Southern Educational Conference, Inc. Vanderbilt University | | 35,000 60,000 42,405 | 35,000 30,000 | 30,000 42,405 |
| Education for clergy in urban problems National Catholic Conference for Interracial Justice National Council of the Churches of Christ Southern Christian Leadership Foundation Urban Training Center for Christian Mission | 60,000 450,000 | 50,600 230,000 | 50,600 20,000 112,500 | 40,000 230,000 337,500 |
| Information programs on Negro culture Frederick Douglass Institute of Negro Arts and History New York Public Library | 130,000 | 250,000 15,000 | 74,926 15,000 | 175,074 |
| Metropolitan Applied Research Center Civil-rights internship program Training for Negroes taking Foreign Service examinations | | 500,000 15,000 | 100,000 | 400,000 15,000 |
| Michigan, University of Conference on research priorities in race relations Cooperative research with Tuskegee Institute | | 34,000 98,530 | 34,000 13,213 | 85,317 |

| | | Changes during | the fiscal year | |
|--|--------------------|---------------------------|------------------|--------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Race-relations programs in Cleveland | | CONTROL CONTROL CONTROL | | |
| American Council for Nationalities Service | | 200,000 | 50,000 | 150,000 |
| Congress of Racial Equality's Special Purpose Fund | | 175,000 127,500 | 75,000 | 100,000 |
| Greater Cleveland Associated Foundation | | 127,500 | 31,875 | 95,625 |
| Research and training on minority problems | 170 000 | THE REAL PROPERTY. | 170 000 | |
| Brandeis University Chicago, University of | 170,000 | 100,000 | 170,000 | 100,000 |
| Fisk University | | 300,000 | 73,213 | 226,787 |
| John Jay College of Criminal Justice, City University | | | | |
| of New York | | 20,000 | 20,000 | 45.000 |
| National Opinion Research Center | | 100,000 75,000 | 55,000 37,500 | 45,000 37,500 |
| Puerto Rico, University of Tuskegee Institute | | 300,000 | 21,575 | 278,425 |
| | | | | , |
| Southern Regional Council Training and technical assistance for state and local | | | A THE PARTY OF | |
| human relations councils | 648,000 | | 259,200 | 388,800 |
| | | | She as A section | |
| | | | | |
| Community Development | | | | |
| American Friends Service Committee | | 400,000 | 4.5.000 | |
| Family Aid Fund program | | 100,000 | 45,000 | 55,000 |
| Assistance to fair-housing programs | | | | |
| National Committee Against Discrimination in Housing | 162,000 | The second second | 111,000 | 51,000 |
| National Urban League | 1,415,000 | | 59,000 | 1,356,000 |
| Citizens' Committee on Children of New York City | | | | |
| Conference on child-allowance programs abroad | | 45,000 | 45,000 | |
| Comprehensive efforts to improve life in low-income | | | | |
| neighborhoods | 050.220 | 25,000 | 200 220 | 575 000 |
| Action for Boston Community Development, Inc. Community Progress, Inc. (New Haven, Conn.) | 850,328 300,000 | 25,000 | 300,328 | 575,000 300,000 |
| North Carolina Fund | 1,089,690 | 3,000,000 | 2,522,079 | 1,567,611 |
| North City Congress (Philadelphia) | 7,000,000,000,000 | 105,000 | 35,000 | 70,000 |
| Oakland, California, City of | 500,000 | - Constant | 500,000 | |
| United Planning Organization (Washington, D.C.) | 868,000 | | 492,000 | 376,000 |
| Housing programs for the poor | | 115575500 | Die breen | |
| International Self-Help Housing Associates | | 150,000 | 71,163 | 78,837 |
| National Council of the Churches of Christ Urban America, Inc. | 704,563 | 160,000 | 5,000 421,009 | 155,000 283,554 |
| | 704,505 | | 421,000 | 203,554 |
| Interracial Council for Business Opportunity | | 27,000 | 27,000 | |
| Studies on economic redevelopment of Harlem | | 27,000 | 27,000 | |
| New York Institute for Human Development | | 50,000 | 25,000 | 25,000 |
| Storefront community centers program | | 50,000 | 25,000 | 25,000 |
| Prevention and reduction of juvenile delinquency | | The state of the state of | | |
| Southern California, University of | 160,875 176,066 | 1000 | 54,620 75,324 | 106,255 |
| Syracuse University United Community Fund of San Francisco | 34,042 | | 33,791 | 100,742 251 |
| Youth Research, Inc. | 92,950 | | 2,453 | 90,497 |
| Radcliffe College | | | | |
| Student summer programs | | 25,000 | | 25,000 |
| | | - | | |
| Santa Clara County Council of Churches Community health program for Mexican-Americans | | 10,000 | 10,000 | |
| Community health program for biexlean-Americans | | .0,000 | -0,000 | |

| | | Changes during | g the fiscal year | |
|--|--------------------|--------------------|--------------------|----------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| Social-welfare policy studies | | | | |
| New York University | | 46,693 | 46,693 | |
| State Communities Aid Association | | 25,000 | 25,000 | |
| Syracuse University | | (46,693) | (46,693) | |
| Synagogue Council of America Interfaith meeting on "The Role of Religious Conscience" | | 36,500 | 36,500 | |
| Training for community-development workers | | | | |
| Block Communities, Inc. | 100 000 | 55,000 | 55,000 | 222/222 |
| Citizens' Crusade Against Poverty | 187,500 125,000 | 508,500 | 187,500 | 508,500 |
| National Association for Community Development National Council of Negro Women | 150,000 | | 31,250 51,057 | 93,750 98,943 |
| Penn Community Services | 150,000 | 300,000 | 51,057 | 300,000 |
| United States Conference of Mayors | | | Carried Marie | |
| Support for Community Relations Service | | 270,000 | 120,000 | 150,000 |
| | 10,056,146 | 13,540,060 | 10,278,321 | 13,317,885 |
| | | | | |
| GOVERNMENT AND LAW | | | | |
| Justice and Legal Education | | | | |
| American Assembly | | 100 000 | | |
| Studies of the Ombudsman system | | 100,000 | 15,000 | 85,000 |
| American Law Institute | 225 000 | | (March 1977) | 225 000 |
| Research on zoning laws and land use | 325,000 | | | 325,000 |
| Columbia University | | | | |
| Joint program with Cambridge University in criminal justice and criminology | 320,000 | | 45,500 | 274,500 |
| | 320,000 | | 43,300 | 274,500 |
| Committee for Modern Courts Fund | | 25,000 | 25,000 | |
| Citizen education program in court reform | | 25,000 | 25,000 | |
| Criminal-law training and research | | 725,000 | 26 200 | 600 000 |
| California, University of (Berkeley) Northwestern University | | 735,000 600,000 | 36,700 63,283 | 698,300 536,717 |
| Pennsylvania, University of | | 250,000 | 05,265 | 250,000 |
| Stanford University | | 210,000 | 21,600 | 188,400 |
| Texas, University of | | 380,000 | 10,125 | 369,875 |
| Denver, University of | | | | |
| Training of Spanish-speaking Americans for legal careers | | 150,000 | 52,220 | 97,780 |
| Experiments and research in legal services for | | | | |
| indigent persons accused of crimes | | | | |
| California, University of (Davis) | 600,000 | 1,000,000 | 91,750 | 908,250 |
| Georgetown University | 600,000 | 1 000 000 | 103,018 250,000 | 496,982 |
| N.A.A.C.P. Legal Defense and Educational Fund National Legal Aid and Defender Association | 3,199,726 | 1,000,000 | 1,055,212 | 750,000 2,144,514 |
| Vera Institute of Justice | 654,600 | | 80,772 | 573,828 |
| Law-school development | | | | |
| Columbia University | 25,000 | | 25,000 | |
| Howard University | 1,100,000 | | 378,853 | 721,147 |
| Mississippi, University of | 341,000 | District Control | 97,000 | 244,000 |
| London School of Economics and Political Science | | | | |
| Study of legal aid in London | | 25,000 | 25,000 | |
| | | | | |

| | UNPAID Sept. 30, 1966 | Changes during t GRANTS (Reductions) | he fiscal year PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|--|--|--|--|---|
| National Conference of Commissioners on Uniform State Laws Research on legislative solutions for family-law problems | | 60,000 | 4,500 | 55,500 |
| Police training and administration International Association of Chiefs of Police Northeastern University Northwestern University Wisconsin, University of Projects and studies to improve the administration | 76,500 90,000 180,000 201,500 | | 4,799 37,896 67,921 51,125 | 71,701 52,104 112,079 150,375 |
| of justice and the practice of criminal law American Bar Foundation American Law Institute Chicago, University of Committee on the Administration of Justice Georgetown University Illinois State Bar Association Foundation Lawyers Committee for Civil Rights Under Law National Council on Crime and Delinquency National Juvenile Court Foundation | 680,000 104,500 418,800 402,175 13,000 525,000 312,175 | 30,000 210,000 600,000 | 24,558 72,150 79,553 131,375 225,000 250,000 106,540 | 655,442 62,350 339,247 210,000 270,800 13,000 375,000 275,000 205,635 |
| Research and training in criminology Florida State University Montreal, University of Toronto, University of | | 300,000 250,000 150,000 | 22,000 25,000 | 300,000 228,000 125,000 |
| Studies and training in law and public affairs American Bar Foundation Association of American Law Schools Law Faculty Fellowships Pennsylvania, University of | 50,000 475,000 3 389,940 | (3) | 50,000 | 475,000 334,940 |
| Training for new trial judges Conference of California Judges Foundation Institute of Judicial Administration | | 125,000 120,000 | 55,000 | 70,000 120,000 |
| William Nelson Cromwell Foundation Historical research on the Court of Appeals | | 80,000 | | 80,000 |
| Administrative and Legislative Processes | | | | |
| Activities to improve state and local government Citizens Conference on State Legislatures Council of State Governments Detroit, University of Duke University Fordham University | 600,000 328,750 | 49,500 45,000 4,600 40,000 | 150,000 49,500 4,600 | 450,000 45,000 40,000 328,750 |
| National Municipal League St. John's University (Minn.) | 328,730 | 182,000 | | 182,000 |
| Adlai E. Stevenson Institute of International Affairs (Chicago) Research and teaching on world affairs | | 1,000,000 | | 1,000,000 |
| Alaska, University of Research on Alaska's development problems | | 550,000 | 50,000 | 500,000 |
| American Political Science Association Fellowships to Congressional staff members for study and research at universities Graduate internships in state and local government Orientation and training for state legislators | 158,000 616,000 552,000 | | 85,000 | 73,000 616,000 552,000 |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--|------------------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | Pession Nage | | |
| | | | | |
| A STATE OF THE COLUMN AS A STATE OF THE STAT | | | | |
| Association of the Bar of the City of New York | | 160,000 | 25,000 | 125,000 |
| Study of Congressional ethics | | 160,000 | 25,000 | 135,000 |
| Brookings Institution | | | | |
| Economic-research internships in Federal agencies | | 600,000 | 30,510 | 569,490 |
| Research on unions and collective bargaining in | | The second second | | |
| public employment | | 400,000 | | 400,000 |
| Study of government regulation of industry | | 400,000 | | 400,000 |
| Chicago, University of | | THE PROPERTY | | |
| Conference on selective-service procedures | 25,000 | | 25,000 | BE THE STATE OF TH |
| Positive authorization | | | | |
| Foreign-policy analysis Johns Hopkins University | | 345,000 | 17,233 | 327,767 |
| Harvard University | | 20,000 | 20,000 | 321,101 |
| | | 20,000 | 20,000 | |
| George C. Marshall Research Foundation | | | | |
| Biography of General Marshall | | 100,000 | 20,000 | 80,000 |
| Internships in state legislatures | | | | * |
| Hawaii, University of | 22,820 | | | 22,820 |
| Illinois, University of | 24,000 | | 24,000 | |
| Indiana University | 38,000 | | 17,000 | 21,000 |
| Kansas, University of | 76,000 | and the same of | 19,000 | 57,000 |
| Massachusetts, University of | 40,500 | San Section 1 | 13,500 | 27,000 |
| Michigan State University | 67,022 21,000 | | 21,000 | 67,022 |
| Ohio State University Oklahoma State Legislative Council | 55,570 | 2 4 7 7 7 | 11,518 | 44,052 |
| Puerto Rico, University of | 34,400 | | 29,800 | 4,600 |
| Texas Legislative Council | 41,320 | | | 41,320 |
| Washington, University of | 23,400 | | 18,400 | 5,000 |
| Wisconsin, State of, Legislative Council | 100,000 | | 80,000 | 20,000 |
| Metropolitan Applied Research Center | | | | |
| Conference of Negro elected officials | | 25,000 | 25,000 | Service Story |
| | | | | |
| Research on public policy | | 50,000 | 26,000 | 26,000 |
| National Industrial Conference Board | | 52,000 10,000 | 26,000 10,000 | 26,000 |
| Syracuse University | | 10,000 | 10,000 | |
| Research professorships in government | | | | |
| Columbia University | 25,000 | | 25,000 | |
| Yale University | | (11,505) | (11,505) | |
| Training for public service | | - The same of the | | STATE OF THE PARTY |
| Coro Foundation | | 100,000 | 50,000 | 50,000 |
| National Institute of Public Affairs | 1,478,000 | | 704,500 | 773,500 |
| | | | | |
| | | . 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 | | |
| Voting and Civil Liberties | | | | |
| Citizens' Research Foundation | | 1 1 1 1 1 1 1 1 1 | | |
| Research on campaign financing | | 150,000 | 37,500 | 112,500 |
| Columbia University | | - Control of the cont | | |
| Research in American liberties | | 425,000 | 225,000 | 200,000 |
| | | .25,000 | 225,000 | 200,000 |
| Governmental Affairs Institute | | 100 000 | | |
| Studies of foreign elections | | 179,000 | | 179,000 |
| League of Women Voters Education Fund | | The second second | | |
| Citizenship and voter education for urban residents | | 100,000 | 90,000 | 10,000 |
| The state of the s | | | | |

| Michigan, University of Expansion of data on American voting behavior Research on political communication and the Presidential vote 299,750 136,000 299,750 299,750 299,750 299,750 200,00 | | | | Changes during the fiscal year | |
|--|--|----------------|--------------|--------------------------------|----------------|
| Michigan, University of Expansion of data on American voting behavior Research on political communication and the Presidential vote 299,750 364,000 299,750 300,000 299,750 300,000 330,000 14,810,701 12,425,342 5,667,006 21,569,037 21,569,037 21,569,037 244,000 260,000 21,569,037 244,000 260,000 260,000 244,000 260,00 | | | | | |
| Expansion of data on American voting behavior Research on political communication and the Presidential vote 299,750 364,000 2299,750 North Carolina, University of Statewide analyses of national elections 14,810,701 12,425,342 5,667,006 21,569,037 | | Sept. 30, 1900 | (Reductions) | (Kerunus) | Sept. 30, 1907 |
| Expansion of data on American voting behavior Research on political communication and the Presidential vote 299,750 364,000 299,750 300,000 12,425,342 5,667,006 21,569,037 | | | | | |
| Expansion of data on American voting behavior Research on political communication and the Presidential vote 299,750 364,000 2299,750 North Carolina, University of Statewide analyses of national elections 14,810,701 12,425,342 5,667,006 21,569,037 | Mighigan University of | | | | |
| North Carolina, University of Statewide analyses of national elections 14,810,701 12,425,342 5,667,006 21,569,037 | | | 500,000 | 136,000 | 364,000 |
| Statewide analyses of national elections | | te | 299,750 | | |
| Table Tabl | North Carolina, University of | | | | |
| Athens Technological Organization Strengthening of Center of Ekistics S00,000 240,000 260,000 | Statewide analyses of national elections | | | | |
| Athens Technological Organization Strengthening of Center of Ekstics 500,000 240,000 260,000 2 | | 14,810,701 | 12,425,342 | 5,667,006 | 21,569,037 |
| Athens Technological Organization Strengthening of Center of Ekstics 500,000 240,000 260,000 2 | VIDDAN AND ACCORDING TO A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNE | | | | |
| Strengthening of Center of Eksticis 500,000 240,000 260,000 260,000 260,000 260,000 260,000 260,000 260,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 250,000 275,000 71,456 203,544 | | | | | |
| Bedford-Stuyvesant area development Bedford-Stuyvesant Development and Services Corporation Pratt Institute California, University of (Los Angeles) Research program of Environmental Goals Project Studies of county and municipal government budgeting problems Conferences on urban problems Bureau of Municipal Research (Toronto) Metropolitan Housing and Planning Council of Chicago Metropolitan Goundation of America Cornell University Assistance for development of the Ithaca (N.Y.) region Urban affairs program for unions Council of State Governments Training for state budget officers George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Cleveland Foundation Katasas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Institute of Municipal Law Officers Experimental computer codification of local ordinances Resperiments and research Experimental Fund (Detroit) General support National Institute of Municipal Law Officers Experimental Computer codification of local ordinances Resperiments and research Experimental Fund (Detroit) of Logonal Plan Association National Institute of Municipal Law Officers Experimental Computer codification of local ordinances Resperimental computer codification of local ordinances | | 500,000 | | 240,000 | 260,000 |
| Bedford-Stuyvesant Development and Services Corporation Pratt Institute | | | | 2.0,000 | |
| Pratt Institute California, University of (Los Angeles) Research program of Environmental Goals Project Studies of county and municipal government budgeting problems 17,000 71,456 203,544 | | | 350,000 | 350,000 | |
| Research program of Environmental Goals Project Studies of county and municipal government budgeting problems 275,000 71,456 203,544 | | | 25,000 | 25,000 | |
| Studies of county and municipal government budgeting problems | California, University of (Los Angeles) | | | | |
| Conferences on urban problems | | | | | 203 544 |
| Bureau of Municipal Research (Toronto) | | ms | 273,000 | 71,430 | 203,544 |
| Metropolitan Housing and Planning Council of Chicago 13,000 11,000 12,5000 12,287 237,713 175,000 17 | | 25,000 | | 25,000 | |
| Planning Foundation of America 25,000 25,000 | Metropolitan Housing and Planning Council of Chicago | | | 13,000 | |
| Cornell University Assistance for development of the Ithaca (N.Y.) region Urban affairs program for unions Council of State Governments Training for state budget officers Experiments in use of systems analyses in government operations George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Cleveland Foundation Kansas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association Manual on local borrowing and debt problems Regional Plan Association | | | | | |
| Assistance for development of the Ithaca (N.Y.) region Urban affairs program for unions Council of State Governments Training for state budget officers Experiments in use of systems analyses in government operations George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Cleveland Foundation Kansas City Association of Trusts and Foundations Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances 250,000 125,000 175,000 175,000 175,000 175,000 100,000 | | | 23,000 | 23,000 | |
| Urban affairs program for unions Council of State Governments Training for state budget officers Experiments in use of systems analyses in government operations George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Cleveland Foundation Cleveland Foundation Kansas City Association of Trusts and Foundations Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental Computer codification of local ordinances 175,000 100,000 125,000 175,000 175,000 100,000 400,000 100,000 400,000 100,000 100,000 250,000 250,000 75,000 75,000 100, | | | 250,000 | 12,287 | 237,713 |
| Training for state budget officers Experiments in use of systems analyses in government operations George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Cleveland Foundation Kansas City Association of Trusts and Foundations Municipal Finance Officers Association Manual on local borrowing and debt problems National Institute of Municipal Law Officers Experimental computer codification of local ordinances 186,000 155,000 125,000 100,000 100,000 100,000 650,000 400,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 250,000 75,000 75,000 100,0 | | | | | |
| Experiments in use of systems analyses in government operations George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Local philanthropic support of community experiments and research Cleveland Foundation Kansas City Association of Trusts and Foundations Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association | Council of State Governments | | | | |
| government operations George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Cleveland Foundation Kansas City Association of Trusts and Foundations Manual on local borrowing and debt problems National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association Rood S00,000 175,000 100,000 400,000 400,000 100,000 400,000 100,000 400,000 400,000 100,000 400,000 400,000 400,000 400,000 100,000 400,000 | Training for state budget officers | 186,000 | | 55,000 | 131,000 |
| George Washington University Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Cleveland Foundation Kansas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances 300,000 300,000 400,000 400,000 100,000 400,000 100,000 400,000 100,000 250,000 75,000 75,000 75,000 10,800 54,200 150,000 209,000 209,000 | | | | | |
| Los Angeles Technical Services Corporation International urban studies Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Local philanthropic support of community experiments and research Cleveland Foundation Kansas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association Regional Plan Association Regional Plan Association | | | 300,000 | 125,000 | 175,000 |
| Centre for Environmental Studies (London) Columbia University Japan Center for Area Development Research Local philanthropic support of community experiments and research Cleveland Foundation Kansas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association Regional Plan Association Sociation Columbia University Adol,000 100,000 400,000 100,000 250,000 250,000 75,000 75,000 75,000 10,800 54,200 150,000 209,000 | | | 300,000 | | |
| Columbia University Japan Center for Area Development Research Local philanthropic support of community experiments and research Cleveland Foundation Kansas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 400,000 100,000 442,720 250,000 700,000 75,000 75,000 54,200 150,000 209,000 209,000 | International urban studies | | | | |
| Japan Center for Area Development Research Local philanthropic support of community experiments and research Cleveland Foundation Cleveland Foundation Kansas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 107,280 442,720 250,000 250,000 75,000 75,000 65,000 10,800 54,200 150,000 209,000 209,000 | | | | | |
| Local philanthropic support of community experiments and research Cleveland Foundation 250,000 Kansas City Association of Trusts and Foundations 700,000 Metropolitan Fund (Detroit) General support 75,000 Municipal Finance Officers Association Manual on local borrowing and debt problems 65,000 National Association of Counties Research Foundation Services for regional councils 150,000 National Institute of Municipal Law Officers Experimental computer codification of local ordinances 209,000 Regional Plan Association | | 550,000 | 400,000 | | |
| experiments and research Cleveland Foundation Kansas City Association of Trusts and Foundations Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 250,000 75,000 75,000 75,000 54,200 150,000 150,000 209,000 | Local philanthropic support of community | | | | |
| Kansas City Association of Trusts and Foundations 700,000 Metropolitan Fund (Detroit) General support 75,000 Municipal Finance Officers Association Manual on local borrowing and debt problems 65,000 National Association of Counties Research Foundation Services for regional councils 150,000 National Institute of Municipal Law Officers Experimental computer codification of local ordinances 209,000 Regional Plan Association | experiments and research | | | | |
| Metropolitan Fund (Detroit) General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 75,000 10,800 54,200 150,000 209,000 209,000 | | | | | |
| General support Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 75,000 10,800 54,200 150,000 209,000 209,000 | | | | | 700,000 |
| Municipal Finance Officers Association Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 65,000 10,800 54,200 150,000 209,000 | | | 75,000 | 75,000 | |
| Manual on local borrowing and debt problems National Association of Counties Research Foundation Services for regional councils National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 54,200 150,000 150,000 209,000 | | | | | |
| Services for regional councils 150,000 150,000 National Institute of Municipal Law Officers Experimental computer codification of local ordinances 209,000 Regional Plan Association | | | 65,000 | 10,800 | 54,200 |
| National Institute of Municipal Law Officers Experimental computer codification of local ordinances Regional Plan Association 209,000 209,000 | National Association of Counties Research Foundation | i e | | | William Co. |
| Experimental computer codification of local ordinances 209,000 209,000 Regional Plan Association | Services for regional councils | | 150,000 | | 150,000 |
| Regional Plan Association | | | 200 000 | | |
| | | | 209,000 | | 209,000 |
| Support for studies of New York Area 130,000 37,300 112,300 | | | 150,000 | 37 500 | 112 500 |
| | Support for studies of New York Area | | 150,000 | 37,300 | 112,300 |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--------------------|-------------------|--------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| Research, studies, and education on urban and regional problems | | | | |
| Canadian Council on Urban and Regional Research | 120,000 | | 46,500 | 73,500 |
| Florida State University | 113,000 | 24.050 | 67,372 | 45,628 |
| Institute of Public Administration Institute of Social Studies | | 24,850 13,300 | 24,850 | 13,300 |
| Massachusetts Institute of Technology | 1,200,000 | 25,000 | 87,000 | 1,138,000 |
| National Association of Counties Research Foundation | 20,000 | 420,000 | 20,000 | 252.457 |
| National Planning Association Pennsylvania, University of | 15,000 | 420,000 | 66,543 15,000 | 353,457 |
| Puerto Rico, University of | 400,000 | | 205,000 | 195,000 |
| Rensselaer Polytechnic Institute | 100 000 | 25,000 | 25,000 | 100.000 |
| Washington (D.C.) Center for Metropolitan Studies | 400,000 | | | 400,000 |
| San Francisco Bay Area Council Increased citizen participation in regional planning | | 25,000 | | 25,000 |
| Urban extension, research, and education | | | | |
| Purdue University | 70,000 | | EE 100 | 70,000 |
| Rutgers University | 195,000 | 1072 150 | 55,100 | 139,900 |
| | 4,744,000 | 4,073,150 | 2,012,688 | 6,804,462 |
| | | | | |
| RESOURCES AND ENVIRONMENT | | | | |
| Field biology research | | | | |
| Harvard University | 250,000 | | 250,000 | |
| Organization for Tropical Studies | | 180,000 | 20,050 | 159,950 |
| Girl Scouts of the United States of America | | | | |
| National Youth Conference on Natural Beauty | 50,000 | | 50,000 | |
| Massachusetts Audubon Society | 227.000 | | | |
| Educational center for conservation groups | 275,000 | | 58,270 | 216,730 |
| National Trust for Historic Preservation | | | | |
| Study of current activities | | 30,000 | 30,000 | |
| Nature Conservancy | 200 000 | | | 200.000 |
| Staff expansion and reorganization | 280,000 | | | 280,000 |
| Preservation of natural areas | 00.000 | | 00.000 | |
| Chester County, Pennsylvania Water Resources Authority National Audubon Society | 80,000 232,000 | | 80,000 100,000 | 132,000 |
| Open Space Action Committee | 75,000 | | 100,000 | 75,000 |
| Purdue University | 1 000 000 | 35,000 | 240 200 | 35,000 |
| Save-the-Redwoods League | 1,000,000 | | 348,398 | 651,602 |
| Regional planning services and training | | 450,000 | 27.500 | 110 500 |
| Conservation Foundation Pennsylvania, University of | | 450,000 200,000 | 37,500 | 412,500 200,000 |
| | | 200,000 | | 200,000 |
| Research and training in ecology Chicago, University of | | 1,036,000 | Light Tiller (I) | 1,036,000 |
| Oak Ridge Associated Universities | | 90,000 | | 90,000 |
| Princeton University | | 372,000 | Tall 1 | 372,000 |
| Resources for the Future, Inc. | | | | |
| Research and education on natural resources | 4,200,000 550,000 | | 2,800,000 | 1,400,000 |
| Research on quality of environment | 330,000 | PROPERTY. | ELIVER TV | 550,000 |
| Smithsonian Institution | | 35,750 | 35 750 | |
| Symposium on quality of the environment | | 33,730 | 35,750 | |

| | UNPAID | Changes during the fiscal year GRANTS PAYMENTS | | UNPAID | |
|---|---------------------------|--|---------------------------|---------------------------|--|
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 | |
| Student Communication Association | | | | | |
| Student Conservation Association Staff expansion and scholarships | | 75,000 | | 75,000 | |
| Water pollution education Citizens' Union Research Foundation Michigan, University of | | 23,500 32,400 | 23,500 32,400 | | |
| Wisconsin, University of Graduate fellowships in land-use law | 120,000 | | 22,500 | 97,500 | |
| Totals—National Affairs | 7,112,000 \$36,722,847 | 2,559,650 \$32,598,202 | 3,888,368 \$21,846,383 | 5,783,282 \$47,474,666 | |

PUBLIC EDUCATION

School Improvement

| Comprehensive improvement programs | | | | |
|--|-----------|-----------|--|-----------|
| in school systems | 455,000 | | 055,000 | |
| Bennington (Vt.) South Supervisory Union | \$66,000 | 0175 500 | \$66,000 | #117 000 |
| Brentwood (Long Island) Public Schools | 120,000 | \$175,500 | 58,500 | \$117,000 |
| Broward County (Fla.) Board of Public Instruction | 120,000 | 205 000 | 110,197 | 9,803 |
| California, University of (Santa Barbara) | 2 252 200 | 285,000 | 234,200 | 50,800 |
| Duke University | 2,353,000 | | 524,801 | 1,828,199 |
| Emory University | 2,500,000 | | 286,575 | 2,213,425 |
| George Peabody College for Teachers | 1,800,000 | | 717,550 | 1,082,450 |
| Huntsville (Ala.) City Board of Education | 2,351,500 | | 140,200 | 2,211,300 |
| Milton (Pa.) Area Joint Schools | 109,000 | 272 000 | 109,000 | 440.004 |
| Newton (Mass.) Public Schools | 1 120 000 | 272,000 | 158,999 | 113,001 |
| Pittsburgh Public Schools | 1,138,000 | | 625,580 | 512,420 |
| Puerto Rico Department of Education | 102,790 | | 85,000 | 17,790 |
| Tulane University | 2,340,000 | | 929,486 | 1,410,514 |
| Harvard University | | | | |
| Research on de facto school segregation | 100,800 | 230,000 | 99,920 | 230,880 |
| | | | | |
| Information programs for education policy-makers | 120,000 | | 101.010 | 0.100 |
| National Committee for Support of the Public Schools | 130,000 | 75 000 | 121,810 | 8,190 |
| New England School Development Council | | 75,000 | 30,000 | 45,000 |
| National Merit Scholarship Corporation | | | | |
| Competitive scholarship program | 5,700,000 | 5,100,000 | 1,900,000 | 8,900,000 |
| | | | SA THE PARTY OF TH | |
| National program to strengthen preparation of | | | | |
| teachers for elementary and secondary schools | 400 200 | | 100 557 | 200 642 |
| Alaska, University of | 408,200 | | 109,557 | 298,643 |
| Baltimore Department of Education | 298,000 | | 156,091 | 141,909 |
| California, University of (Berkeley) | 129,200 | | 48,858 | 80,342 |
| California, University of (Los Angeles) | 89,000 | | 89,000 | 10.000 |
| Carnegie-Mellon University | 76,350 | | 35,694 | 40,656 |
| Colorado State College | 52,500 | | 52,500 | 05 000 |
| Converse College | 190,000 | | 95,000 | 95,000 |
| Emory University | 95,000 | | 63,963 | 31,037 |
| Fairleigh Dickinson University | 60,000 | | 00.026 | 60,000 |
| George Washington University | 164,000 | | 99,836 | 64,164 |
| Hawaii, University of | 35,000 | | 35,000 | |

| | Changes during the fiscal year | | | |
|---|--------------------------------|--|--|--------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | 204 200 | | 212.160 | 102.022 |
| Indiana University Foundation Missouri, University of | 394,200 30,000 | (52,378) | 212,168 (22,378) | 182,032 |
| Notre Dame, University of | 118,275 | (32,570) | 34,952 | 83,323 |
| Puerto Rico Department of Education | 605,500 | | 158,274 | 447,226 |
| Reed College Syracuse University | 19,000 82,963 | | 19,000 82,963 | |
| Vanderbilt University | 20,000 | | 20,000 | |
| Webster College | 107,000 | | 25,000 | 82,000 |
| Plans and experiments in school operation | | | THE PERSON | |
| Education Development Center (Newton, Mass.) | | 25,000 | 25,000 | |
| Hartford (Conn.) Board of Education Institute of Public Administration (for New York City | | 50,000 | 50,000 | |
| Planning Commission) | | 25,000 | 25,000 | |
| Pittsburgh Public Schools | | 112,600 | | 112,600 |
| Puerto Rico Department of Education | | 20,000 | 20,000 | |
| Preliminary organization of locally administered | | | | |
| school units in New York Community Association of the East Harlem Triangle | | 51,000 | 51,000 | |
| Our Lady of the Presentation Church (for Ocean Hill- | | 31,000 | 31,000 | |
| Brownsville area) | | 44,000 | 44,000 | |
| Two Bridges Neighborhood Council | | 40,000 | 40,000 | |
| Programs for disadvantaged pupils | | Budding Strips | | |
| Duke University | 25,000 | (6,313) | 25,000 (6,313) | |
| Pace Association (Cleveland) Palmer Memorial Institute | | (11,500) | (11,500) | |
| St. Louis City School District | | (19,289) | (19,289) | |
| Southern Association of Colleges and Schools | | 386,442 | 301,808 | 84,634 |
| Public Education Association | | | | |
| Program to use laymen as school volunteers | 84,522 | | 84,522 | |
| Teacher-training and school improvement | | | | |
| in inner-city areas Bank Street College of Education | 400,000 | The state of the s | 400,000 | |
| New York University | 136,000 | | 8,000 | 128,000 |
| Trinity College (Washington, D.C.) | | 62,480 | 29,030 | 33,450 |
| Yeshiva University | | 28,000 | 28,000 | |
| Teacher-training for junior colleges | | Mile Williams | U.S. School | |
| Junior College District of St. Louis Tennessee, University of | 373,000 223,500 | | 45,200 31,667 | 327,800 191,833 |
| Telliessee, University of | 225,500 | | 31,007 | 151,655 |
| | | NAME OF THE PARTY | The state of the s | |
| Vocational Education | | | The state of the state of | |
| Consultant services in cooperative | | The state of the s | | |
| work-study programs National Commission for Cooperative Education | 195,000 | | 92,234 | 102,766 |
| Northeastern University | | 375,000 | 375,000 | 202,700 |
| Cooperative work-study programs | | | Spiritual Se | |
| Bloomfield College | | 51,900 | EXCEPT BALL | 51,900 |
| Detroit Institute of Technology | | 67,600 46,700 | 18,000 | 49,600 |
| Golden Gate College Rutgers University | | 67,800 | 6,500 5,000 | 40,200 62,800 |
| San Mateo Junior College District | | 60,000 | 7,500 | 52,500 |
| Voorhees Technical Institute | | 47,000 | S. S | 47,000 |
| Wilberforce University | | 45,300 | HARAIR LINE | 45,300 |

| | | Changes during the fiscal year | | | |
|---|----------------|--------------------------------|---------------------|----------------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID | |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 | |
| | | 100000 | | | |
| | | | | | |
| New York Institute of Technology | | | Manufacture Control | | |
| Computer-aided individual guidance and training | 98,000 | | 24,500 | 73,500 | |
| New York University | | | | | |
| Center for new-careers programs in health, | | 101.00 | | 101.00 | |
| education, and welfare | | 484,767 | | 484,767 | |
| Research and experiments in vocational education | | | | | |
| Western Washington State College | 260,000 | | 130,800 | 129,200 | |
| Wisconsin, University of | 656,000 | A REST | 250,900 | 405,100 | |
| Vocational programs in elementary | | | | | |
| and secondary schools | | 191,700 | 27,700 | 164,000 | |
| Broward County (Fla.), Board of Public Instruction of New Jersey State Department of Education | 166,000 | 151,700 | 90,188 | 75,812 | |
| New York City Board of Education | | 534,165 | | 534,165 | |
| Newton (Mass.) Public Schools | 138,000 | 74 200 | 55,000 | 83,000 | |
| Research Foundation of the City University of New York | | 74,300 | 23,250 | 51,050 | |
| Vocational-technical teacher training | | | | | |
| Frederic Burk Foundation for Education | 228,000 | | 115,830 | 112,170 | |
| (San Francisco State College) Mississippi State University | 63,000 | 555,600 | 223,590 | 395,010 | |
| Wentworth Institute | | | | | |
| Development of technical curricula for two-year colleges | 300,000 | | | 300,000 | |
| Development of teenment currents for two year coneges | | | | | |
| Educational Technology | | | ri seluriosh | | |
| California, University of (Los Angeles) | | | /ELGG/ES EN | | |
| Improved use of programmed learning | 242,000 | | 3,600 | 238,400 | |
| Education Development Center | | | | | |
| Televised training on instructional materials | | 198,500 | 75,000 | 123,500 | |
| Educational data-processing systems | | | | | |
| Iowa, State University of | 450,000 | | 187,500 | 262,500 | |
| New England School Development Council | | 495,000 | 337,500 | 157,500 | |
| Educational Facilities Laboratories | | | 1000 | | |
| Research and consultation on more effective | | | | | |
| school and college facilities | 8,000,000 | Filtra Maria | 2,000,000 | 6,000,000 | |
| Institute for Educational Development | | 1 | | | |
| General support | | 540,000 | 300,000 | 240,000 | |
| Studies of education materials market | | 77,635 | 44,556 | 33,079 | |
| National Association of Educational Broadcasters | 200 000 | | 165.240 | 121.700 | |
| Improvement of televised instruction Study of educational radio | 300,000 | 38,000 | 165,240 38,000 | 134,760 | |
| | | 30,000 | 50,000 | | |
| National Educational Television and Radio Center Training fellowship for a producer | | 8,000 | 8,000 | | |
| Training tenowship for a producer | | 0,000 | 8,000 | | |
| Curriculum and Materials | | | | | |
| Alaska, University of | | | | | |
| Planning conference on cross-cultural education | | 5,000 | | 5,000 | |
| Atlantic Information Centre for Teachers | | THE RESIDENCE IN | | | |
| General support and conference on future plans | | 35,000 | 25,000 | 10,000 | |
| Berlin Center for Pedagogy | | The state of | | | |
| Conference on educational testing | | 25,000 | 25,000 | | |
| | | | | | |

| | UNPAID Sept. 30, 1966 | Changes during GRANTS (Reductions) | the fiscal year PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|---|--------------------------|--|------------------------------------|--------------------------|
| | | | | |
| California, University of (Los Angeles) Elementary political-science instruction Seminars for interracial groups | 125,000 | 75,000 | 125,000 | 75,000 |
| Center for Applied Linguistics Interdisciplinary Committee on Reading Problems | | 131,160 | | 131,160 |
| Constitutional Rights Foundation Bill of Rights Resource Bureau | | 50,000 | | 50,000 |
| District of Columbia Citizens for Better Public Education Distribution of books for disadvantaged children | | 150,000 | 100,000 | 50,000 |
| Educational Records Bureau Research on improved intelligence testing | | 414,400 | 83,525 | 330,875 |
| Harvard University Development of Graduate School of Education | 162,984 | | 162,984 | |
| Independent-study programs Lake Forest College New School for Social Research | 115,000 200,000 | | 12,000 | 103,000 200,000 |
| Pomona College Indiana University Foundation | 75,000 | 269 020 | 35,000 | 40,000 |
| Development of tutorial system in schools Joint Council on Economic Education | 116,000 | 368,920 | 64,500 | 304,420 116,000 |
| Teaching materials for schools Kenyon College | | | | |
| Public Affairs Conference Center London, University of | 71,000 | | 6,500 | 64,500 |
| Research on language problems of the disadvantaged | 107,000 | 4,317 | 60,848 | 50,469 |
| National Indian Youth Council Planning for program staff | | 27,500 | | 27,500 |
| National Opinion Research Center Study of state of knowledge of illiteracy in United States | | 20,000 | 20,000 | |
| Preschool education for disadvantaged children New York Medical College, Flower and | | | | |
| Fifth Avenue Hospitals New York University | 146,000 | (162,346) 162,346 | (16,346) 162,346 | |
| Pennsylvania Department of Public Instruction | 73,509 | | | 73,509 |
| Research on curricula Brandeis University | | 32,000 25,250 | 16,000 | 16,000 25,250 |
| Chicago, University of Ontario Curriculum Institute Ontario Institute for Studies in Education Yeshiva University | 150,000 | (175,803) 175,803 74,570 | (25,803) 175,803 2,500 | 72,070 |
| Educational Leadership | | | | |
| Canadian Association of School Superintendents and Inspectors Interprovincial visits | | 30,000 | 30,000 | |
| Fund for the Advancement of Education General support | | 2,000,000 | 2,000,000 | |

| George Washington University Internships for educational administrators Harvard University Study of junior fellows' careers National Catholic Educational Association Sept. 30, 1966 (Reductions) 634,500 69,500 24,000 24,000 | UNPAID Sept. 30, 1967 565,000 |
|--|-------------------------------------|
| Internships for educational administrators 634,500 69,500 Harvard University Study of junior fellows' careers 24,000 National Catholic Educational Association | ores |
| Internships for educational administrators 634,500 69,500 Harvard University Study of junior fellows' careers 24,000 National Catholic Educational Association | ores |
| Internships for educational administrators 634,500 69,500 Harvard University Study of junior fellows' careers 24,000 National Catholic Educational Association | ores |
| Study of junior fellows' careers 24,000 24,000 National Catholic Educational Association | 33,994,753 |
| | 33,994,753 |
| Production and publication of guidelines for counselors 25,316 25,316 Training of administrators 38,585 38,585 | 33,994,753 |
| Training of administrators 38,585 38,585 38,585 35,464,793 15,042,027 16,512,067 | phi startor |
| | |
| HIGHER EDUCATION AND RESEARCH | |
| Improving Higher Education | |
| American Council on Education Administrative internships for higher education General support 3,877,000 (2,100,000) 912,987 3,100,000 | 864,013 3,100,000 |
| Association of Universities for Research in Astronomy | |
| Construction of telescope in Chile 5,000,000 | 5,000,000 |
| Brown University Training in regional economic development (12,475) | |
| California, University of (Berkeley) Studies of business education 18,800 18,800 | |
| Columbia University Center for Urban-Minority Affairs New-careers program 180,170 7,585 100,000 7,585 | 80,170 |
| Cornell University Six-year Ph.D. program for gifted students Teaching and research in biology 1,169,966 565,000 | 1,980,000 |
| Teaching and research in biology 1,169,966 565,000 Council for the Advancement of Science Writing | 604,966 |
| Talks by scientists to newspaper staffs 25,000 25,000 | |
| Doctoral studies in the humanities and social sciences | |
| California, University of (Berkeley) 1,700,000 | 1,700,000 1,005,000 |
| Cornell University 1,845,000 192,250 | 1,652,750 |
| Harvard University 2,625,000 130,000 Michigan, University of 1,500,000 85,000 | 2,495,000 1,415,000 |
| Michigan, University of 1,500,000 85,000 Pennsylvania, University of 1,520,000 | 1,520,000 |
| Princeton University 1,600,000 100,000 | 1,500,000 |
| Stanford University 2,300,000 150,000 Wisconsin, University of 1,725,000 140,000 | 2,150,000 1,585,000 |
| Yale University 1,740,000 10,929 | 1,729,071 |
| Engineering faculty and curriculum development California, University of (Berkeley) 110,000 27,500 | 82,500 |
| California, University of (Los Angeles) 20,000 64,000 | 84,000 |
| Michigan, University of 80,000 20,000 | 60,000 |
| Faculty and curriculum development McMaster University Prescott College 103,500 23,217 20,000 | 80,283 20,000 |

| | Changes during the fiscal year | | | |
|---|--------------------------------|--|--|---|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| S | ept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| | | Salata Salata | | |
| Fellowships in business administration | | Mind of Park | DISABLE PERSON | |
| and social sciences | | THE RESERVE | The same of the sa | |
| Boston College | | 5,370 | 5,370 | |
| Brandeis University | | 11,737 | 11,737 | |
| British Columbia, University of | | 8,100 | 8,100 | |
| Brown University | | 5,920 | 5,920 | |
| California, University of (Berkeley) | | 79,997 | 79,997 | |
| California, University of (Davis) | | 6,245 | 6,245 | |
| California, University of (Los Angeles) | | 41,847 126,450 | 41,847 126,450 | |
| Carnegie-Mellon University | | 150,818 | 150,818 | |
| Chicago, University of | | 55,464 | 55,464 | |
| Columbia University Cornell University | | 59,376 | 59,376 | |
| George Washington University | | 6,900 | 6,900 | |
| Harvard University | | 84,820 | 84,820 | |
| Indiana University Foundation | | 60,214 | 60,214 | |
| Iowa, University of | | 6,480 | 6,480 | |
| Johns Hopkins University | | 13,675 | 13,675 | |
| Massachusetts Institute of Technology | | 103,563 | 103,563 | |
| Massachusetts, University of | | 16,970 | 16,970 | |
| Michigan State University | | 35,148 | 35,148 | |
| Michigan, University of | | 42,035 | 42,035 | |
| Minnesota, University of | | 24,182 | 24,182 | |
| New York University | | 12,830 | 12,830 | |
| North Carolina, University of | | 5,166 | 5,166 | |
| Northwestern University | | 64,861 6,180 | 64,861 6,180 | |
| Ohio State University | | 5,379 | 5,379 | |
| Oregon, University of | | 43,770 | 43,770 | |
| Pennsylvania, University of Portland State College | | 13,140 | 13,140 | |
| Princeton University | | 33,820 | 33,820 | |
| Purdue University | | 46,207 | 46,207 | |
| Queens College of the City University of New York | | 16,800 | 16,800 | |
| Research Foundation of the State University | | | The second second | |
| of New York (Buffalo) | 375 | 19,390 | 19,765 | |
| Rice University | | 19,452 | 19,452 | |
| Rochester, University of | | 7,395 | 7,395 | |
| Stanford University | | 172,442 | 172,442 | |
| Texas, University of | | 20,144 | 20,144 | |
| Toronto, University of | | 4,800 | 4,800 6,852 | |
| Tulane University | | 6,852 24,561 | | |
| Virginia, University of | | 30,879 | 24,561 30,879 | |
| Washington, University of Wisconsin, University of | | 35,448 | 35,448 | |
| Yale University | | 66,389 | 66,389 | |
| | | | 00,000 | |
| Illinois Institute of Technology | - | | | |
| General educational development | 3,500,000 | | 735,689 | 2,764,311 |
| Joint Council on Economic Education | | | | |
| Advancement of economic understanding | 375,000 | The contract of the | 93,750 | 281,250 |
| | | THE REAL PROPERTY. | | |
| Massachusetts Institute of Technology | 10.000 | | 40,000 | |
| Analysis of economic growth and technology | 49,900 | Rest Property | 49,900 | |
| Michigan, University of | | The state of the s | | |
| Studies in consumer behavior | 579,000 | | 25,000 | 554,000 |
| Studies of union management policies in transportation industry | | (9,164) | (9,164) | |
| National Academy of Sciences | | | The state of the state of | |
| Partial endowment funds | | 5,000,000 | 833,340 | 4,166,660 |
| Tartal endominent runds | | .,, | 1 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |

| | Changes during the fiscal year | | | |
|--|--------------------------------|-----------------------------|--|------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| National program to attendable properation of | | | | |
| National program to strengthen preparation of teachers for colleges and universities | | | | |
| Arizona, University of | 48,601 | | 44,245 | 4,356 |
| Brown University | 9,500 | | | 9,500 |
| Chicago, University of | 347,858 | | 126,000 | 221,858 |
| Colorado Seminary (University of Denver) | 47,775 34,000 | | 37,275 34,000 | 10,500 |
| Colorado, University of Cornell University | 131,910 | | 63,537 | 68,373 |
| Duke University | 55,000 | | 16,302 | 38,698 |
| Emory University | 43,000 | | 43,000 | |
| Florida State University | 83,106 | | 26,688 | 56,418 |
| Georgia, University of | 442,500 53,500 | | 70,750 50,123 | 371,750 3,377 |
| Michigan, University of Monterey Institute of Foreign Studies | 4,000 | | 4,000 | 3,311 |
| Nebraska, University of | 105,000 | | 85,378 | 19,622 |
| New Hampshire, University of | 330,000 | | 67,498 | 262,502 |
| New York University | 246,900 | | 45,049 | 201,851 |
| Southern Methodist University Stanford University | 90,000 | (11,381) | 22,639 (11,381) | 67,361 |
| Stetson University | 8,957 | (11,561) | (11,301) | 8,957 |
| Tulane University | 169,913 | Latte Division | 169,913 | |
| Utah, University of | 5,800 | | 5,800 | |
| Virginia, University of | 116,000 | Participation of the second | 65,000 | 51,000 |
| Washington University Wyoming, University of | 44,900 74,700 | | 49,000 | 44,900 25,700 |
| wyoming, Oniversity of | 74,700 | | 49,000 | 23,700 |
| Research and information on health economics | | | | |
| California, University of (Los Angeles) | 150,000 | 24.500 | 62,500 | 87,500 |
| Johns Hopkins University | | 34,500 | 17,250 | 17,250 |
| Research and training in atmospheric | | | | |
| sciences and oceanography | 25.000 | | | |
| Harvard University International Council of Scientific Unions | 35,000 | 75,000 | 5,000 25,000 | 30,000 50,000 |
| International Society of Radiology | 37,000 | 75,000 | 23,000 | 37,000 |
| Johns Hopkins University | 9,790 | | | 9,790 |
| Marine Biological Laboratory | 2,200,000 | 16,000 | 16,000 | 2,200,000 |
| Medical Research Council (London) | 130,000 | (17 (00) | 10,000 | 120,000 |
| Minnesota, University of | | (17,609) | (17,609) | |
| Research and training in business and economics | | | A CONTRACTOR OF | |
| American Arbitration Association | 22,500 | (4,852) | 17,648 | 00.010 |
| California, University of (Berkeley) | 125,347 200,000 | | 26,107 123,224 | 99,240 76,776 |
| Carnegie-Mellon University Columbia University | 200,000 | (24,864) | (24,864) | 70,770 |
| Harvard University | 250,000 | (21,001) | 135,000 | 115,000 |
| National Bureau of Economic Research | 47,000 | The State of the | 47,000 | |
| Pennsylvania, University of | 60,000 | (13,973) | (13,973) | (0.000 |
| Pittsburgh, University of Princeton University | 60,000 | (6,299) | (6,299) | 60,000 |
| Purdue Research Foundation | 80,000 | (0,233) | 20,000 | 60,000 |
| Washington, University of | 60,000 | | 20,000 | 40,000 |
| Yale University | 75,000 | | | 75,000 |
| Salk Institute for Biological Studies | | | | |
| Expansion of laboratory facilities | | 100,000 | 100,000 | |
| | | | | |
| Tennessee, University of Cooperative teaching program with | | | THE REAL PROPERTY. | |
| Oak Ridge National Laboratory | 350,000 | | 40,000 | 310,000 |
| | | No. | no de la constante de la const | |

| | | Changes during t | he fiscal year | |
|--|--------------------|----------------------|--|--------------------------|
| | UNPAID | (Reductions) | PAYMENTS | UNPAID Sept. 30, 1967 |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1907 |
| | | | | |
| Training of professional personnal | | | | |
| Training of professional personnel American Public Welfare Association | 150,000 | | | 150,000 |
| Russell Sage Foundation | 90,000 | | 11,623 | 78,377 |
| Vassar College | | | | |
| Study of association with Yale University | | 160,000 | 80,000 | 80,000 |
| Western Ontario, University of | 100,000 | | | 100.000 |
| Graduate business-school development | 189,000 | T. E. S. S. | 是 图画图 | 189,000 |
| Williams College | 78,000 | | 23,939 | 54,061 |
| Experiments in college admission criteria | 78,000 | | 25,757 | 34,001 |
| Wisconsin, University of Biotron for research on plants and animals | 200,000 | | 200,000 | |
| | | | | |
| Woodrow Wilson National Fellowship Foundation Program of doctoral fellowships | | 2,400,000 | | 2,400,000 |
| | | | | |
| International Higher Education and Research | | | | |
| Advanced studies and scholarly exchange | | | | |
| Association for the History of Civilization | | | | |
| -Marc Bloch Association | | 325,000 | 25,000 | 300,000 |
| Cambridge Center for Social Studies | 125,000 | 98,500 | 17,000 25,000 | 81,500 100,000 |
| Clare College (Cambridge University) European Institute of Business Administration | 75,000 | THE RESERVED TO | 25,000 | 75,000 |
| Harvard University | 530,000 | | 317,421 | 212,579 |
| Institute for Advanced Studies and Scientific Research | | 500,000 | 187,500 | 312,500 |
| Institute of Research and Publications (Madrid) | 165,000 | | 5,329 | 159,671 |
| London School of Economics and Political Science | 100,000 150,000 | | 100,000 25,000 | 125,000 |
| Princeton University Queen's College (Oxford) | 150,000 | 280,000 | 25,000 | 280,000 |
| Rikkyo University | | 100,000 | 37,790 | 62,210 |
| Social Science Research Council | 250,000 | 163,875 | 10,200 | 403,675 |
| University of Naples | | 150,000 | 37,500 | 112,500 |
| California, University of (Berkeley) | | (11.154) | (11.154) | |
| Economic research in Greece | | (11,154) | (11,154) | |
| Columbia University | | THE RESERVE | | |
| Cross-national studies of technology and administrative behavior | | 110,000 | | 110,000 |
| Dublin, University of, Trinity College | | | | |
| Institutional self-study | | 25,000 | | 25,000 |
| Education and World Affairs, Inc. | | | | |
| Conferences on international dimensions | | Marie Control | | |
| of American professional schools | | 75,000 | 25,000 | 50,000 |
| Harvard University | | | | |
| Documentary films on Enrico Fermi | | 154,000 | 38,500 | 115,500 |
| Illinois, University of | | | A STATE OF THE STA | |
| Cooperative studies with Keio University | | | 00.000 | |
| on Japanese industrialization | 152,000 | The second | 83,809 | 68,191 |
| International business studies | | 900 000 | 545,000 | 255 000 |
| Columbia University | | 800,000 1,200,000 | 545,000 37,500 | 255,000 1,162,500 |
| Harvard University | | 1,200,000 | 37,300 | 1,102,500 |

| Apair | | | Changes during the fiscal year | | M. E. C. |
|--|---|----------------|--|--|-----------------|
| Japan Committee for Economic Development | | | | | |
| Program in economic education | | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1907 |
| Program in economic education | | | The state of the s | A STATE OF THE STATE OF | |
| Program in economic education | | | | | |
| Massachusetts Institute of Technology Collaboration with Technical University of Berlin 400,000 140,000 26 | Japan Committee for Economic Development | | Total Profes | the State of the | |
| Collaboration with Technical University of Berlin 400,000 140,000 260,000 | Program in economic education | | 50,000 | 17,000 | 33,000 |
| Collaboration with Technical University of Berlin 400,000 140,000 260,000 | Massachusetts Institute of Technology | | | THE PERSON NAMED IN | |
| Endowment of Wolfson College | | 400,000 | | 140,000 | 260,000 |
| Endowment of Wolfson College | Oxford University | | Line and the second | SERVICE SERVICE | |
| Research and seminars on international education Educational Testing Service 15,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 26,000 26,000 26,000 26,000 26,000 26,000 26,000 26,000 26,000 26,000 26,000 26,000 26,000 27,748 27,000 27,000 27,748 27,000 2 | | 4,500,000 | 16,666 | 944,823 | 3,571,843 |
| Educational Testing Service | | | | | ASTRONO PER |
| Institute of International Education Tokyo, University of (| | | 20,000 | 20,000 | |
| Tokyo, University of Research on international economics and management California, University of (Los Angeles) 75,000 | | | 25,000 | | |
| And management California, University of (Los Angeles) 75,000 163,000 97,000 163,000 97,000 175,000 163,000 97,000 175,000 | | | | | |
| And management California, University of (Los Angeles) 75,000 163,000 97,000 163,000 97,000 175,000 163,000 97,000 175,000 | Passarch on international economics | | | | |
| California, University of (Los Angeles) 75,000 131,250 43,750 163,000 97,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 113,000 157,000 172,5 | | | Email: De | | |
| Harvard University | | 75,000 | LONG TOWN U.S. | 31,250 | 43,750 |
| Royal Society (London) Expansion of international scientific program 200,000 27,748 172,252 | Harvard University | | | | |
| Expansion of international scientific program 200,000 27,748 172,252 | Pittsburgh, University of | 270,000 | | 113,000 | 157,000 |
| Expansion of international scientific program 200,000 27,748 172,252 | Royal Society (London) | | D. D. C. C. | A THE REAL PROPERTY. | |
| National Council on the Aging University College London | | | 200,000 | 27,748 | 172,252 |
| National Council on the Aging University College London | Studies in employment and housing of the aged | | | Maria District | |
| University College London | | 20,000 | | 20,000 | |
| Computer techniques in engineering studies 200,000 26,099,598 37,540,501 11,014,737 52,625,362 | | 17,500 | The Paris | 17,500 | |
| Computer techniques in engineering studies 200,000 26,099,598 37,540,501 11,014,737 52,625,362 | Technical University of Denmark | | The state of the s | AND RESIDENCE | |
| PREDOMINANTLY NEGRO COLLEGES | | 200,000 | 4,500 | 204,500 | |
| PREDOMINANTLY NEGRO COLLEGES | | 26.099.598 | 37,540,501 | 11.014.737 | 52,625,362 |
| College Placement Services Film on Negro career opportunities 38,000 Guidance training in Negro colleges 103,333 50,000 53,333 Council of Southern Universities 40,500 20,500 20,000 Educational management studies 40,500 20,500 20,000 Educational Missions of the United Presbyterian Church 7,100 7,100 7,100 Claffin College 5,750 5,750 5,750 6,700 6,700 Edward Waters College 6,700 6,700 10,500 10,500 10,500 Hampton Institute 5,000 5,000 5,000 10,500 10,500 Howard University 8,000 8,000 8,000 10,500 10,500 Jarvis Christian College 5,450 < | | | | | S. Colleton Co. |
| College Placement Services Film on Negro career opportunities 38,000 Guidance training in Negro colleges 103,333 50,000 53,333 Council of Southern Universities 40,500 20,500 20,000 Educational management studies 40,500 20,500 20,000 Educational Missions of the United Presbyterian Church 7,100 7,100 7,100 Claffin College 5,750 5,750 5,750 6,700 6,700 Edward Waters College 6,700 6,700 10,500 10,500 10,500 Hampton Institute 5,000 5,000 5,000 10,500 10,500 Howard University 8,000 8,000 8,000 10,500 10,500 Jarvis Christian College 5,450 < | | | | | |
| Film on Negro career opportunities 90,000 52,000 38,000 Guidance training in Negro colleges 103,333 50,000 53,333 Council of Southern Universities 40,500 20,500 20,000 Educational management studies 40,500 20,500 20,000 Educational Missions of the United Presbyterian Church 7,100 7,100 7,100 Claffin College 5,750 5,750 5,750 Edward Waters College 6,700 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Miles College 8,200 8,200 Philander Smith College 9,250 9,250 St. Augustine's College 10,200 10,200 St. Augustine's College 12,050 12,050 St. Paul's College </td <td>PREDOMINANTLY NEGRO COLLEGES</td> <td></td> <td></td> <td></td> <td></td> | PREDOMINANTLY NEGRO COLLEGES | | | | |
| Guidance training in Negro colleges 103,333 50,000 53,333 Council of Southern Universities Study of boards of trustees 40,500 20,500 20,000 Educational management studies Board of National Missions of the United Presbyterian Church Claffin College 7,100 7,100 Claffin College 6,700 5,750 5,750 Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 8,200 8,200 Miles College 8,200 8,200 Miles College 9,250 9,250 St. Augustine's College 10,200 10,200 St. Augustine's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | College Placement Services | | | | British British |
| Council of Southern Universities 40,500 20,500 20,000 Educational management studies 80ard of National Missions of the United Presbyterian Church 7,100 7,100 Claffin College 5,750 5,750 Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | 102 222 | 90,000 | | |
| Study of boards of trustees 40,500 20,500 20,000 Educational management studies 80ard of National Missions of the United Presbyterian Church 7,100 7,100 Claffin College 5,750 5,750 Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | Guidance training in Negro colleges | 103,333 | | 50,000 | 55,555 |
| Educational management studies 7,100 7,100 Board of National Missions of the 7,100 7,100 United Presbyterian Church 5,750 5,750 Claffin College 5,750 5,750 Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | Council of Southern Universities | | SA DES | S. P. S. Landon | all the second |
| Board of National Missions of the 7,100 7,100 United Presbyterian Church 7,100 7,100 Claflin College 5,750 5,750 Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | Study of boards of trustees | | 40,500 | 20,500 | 20,000 |
| Board of National Missions of the 7,100 7,100 United Presbyterian Church 7,100 7,100 Claflin College 5,750 5,750 Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | Educational management studies | | | | |
| Claffin College 5,750 5,750 Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | TAR BUILDING | | |
| Edward Waters College 6,700 6,700 Florida Memorial College 10,500 10,500 Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | | THE RESERVE | F = F = C |
| Florida Memorial College | | | | and the second | |
| Hampton Institute 5,000 5,000 Howard University 8,000 8,000 Jarvis Christian College 6,100 6,100 Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | 10,500 | | |
| Howard University | | | 5,000 | 5,000 | 10,500 |
| Lane College 5,450 5,450 LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | | 8,000 | |
| LeMoyne College 4,250 4,250 Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | | 6,100 | 5.450 |
| Livingston College 6,250 6,250 Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | | | |
| Miles College 8,200 8,200 Philander Smith College 10,200 10,200 Rust College 9,250 9,250 St. Augustine's College 12,050 12,050 St. Paul's College 12,050 12,050 Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | 6.250 | The state of the s | 6.250 |
| Philander Smith College 10,200 Rust College 9,250 St. Augustine's College 12,050 St. Paul's College 12,050 Shaw University 4,250 Stillman College 7,300 7,300 7,300 | | | 8,200 | | 8,200 |
| St. Augustine's College 12,050 St. Paul's College 12,050 Shaw University 4,250 Stillman College 7,300 7,300 7,300 | Philander Smith College | | 10,200 | ×2 | 10,200 |
| St. Paul's College 12,050 Shaw University 4,250 Stillman College 7,300 7,300 7,300 | | | | PARE DIVISION | 9,250 |
| Shaw University 4,250 4,250 Stillman College 7,300 7,300 | | | | ACCORD TO ANGLE | |
| Stillman College 7,300 7,300 | | | | | |
| Texas College 8,500 8,500 | | | 7,300 | | 7,300 |
| | Texas College | | 8,500 | A STATE OF THE PARTY OF | 8,500 |

| | | Changes during | the fiscal year | | |
|--|----------|--------------------|--|----------------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID | |
| Sept. | 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 | |
| | | | | | |
| | | | | | |
| | | | | | |
| Tuskegee Institute | | 5,000 | 5,000 | | |
| Voorhees College | | 9,000 | 3,000 | 9,000 | |
| AND THE PROPERTY AND ADDRESS OF THE PROPERTY O | | 3,000 | | 2,000 | |
| Faculty study awards | | | | | |
| Benedict College | | 2,981 | 2,981 | | |
| Bethune-Cookman College | | 15,000 | 15,000 | | |
| Board of National Missions of the | | 1.000 | 1.000 | | |
| United Presbyterian Church | | 1,660 | 1,660 | | |
| Claffin College | | 2,680 | 2,680 | | |
| Edward Waters College | | 5,840 | 5,840 | | |
| Florida Memorial College | | 20,000 | 20,000 | | |
| Huston-Tillotson College | | 11,100 | 11,100 | | |
| Jarvis Christian College Johnson C. Smith University | | 9,960 | 9,960 | | |
| Lane College | | 19,400 | 19,400 | | |
| Livingston College | | 9,120 | 9,120 | | |
| Miles College | | 18,670 | 18,670 | | |
| Mississippi Industrial College | | 8,327 | 8,327 | | |
| Morris College | | 19,982 | 19,982 | | |
| Paine College | | 10,973 | 10,973 | | |
| Paul Quinn College | | 11,600 | 11,600 | | |
| Philander Smith College | | 14,990 | 14,990 | | |
| Rust College | | 20,000 | 20,000 | | |
| St. Augustine's College | | 15,400 | 15,400 | | |
| St. Paul's College | | 20,000 | 20,000 | | |
| Shaw University | | 18,855 | 18,855 | | |
| Stillman College | | 20,000 | 20,000 | | |
| Talladega College | | 1,795 | 1,795 | | |
| Texas College | 1 1300 | 20,000 | 20,000 | | |
| Virginia Union University | | 5,556 | 5,556 | | |
| Voorhees College | | 20,000 | 20,000 | | |
| Wiley College | | 7,080 | 7,080 | | |
| Xavier University | | 19,800 | 19,800 | | |
| National Council of the Churches of Christ | | | | | |
| | | 100 000 | 0.000 | 00 000 | |
| Cooperation among church-related Negro colleges | | 108,000 | 9,000 | 99,000 | |
| National Urban League | | | | | |
| "New Careers Week" programs | | 155,000 | District Co. | 155,000 | |
| | Page | TT T (T) T (T) | | 200,000 | |
| Southern Education Foundation | | | | | |
| Cooperation among Negro colleges | | | | | |
| and neighboring white institutions | | 75,600 | 27,791 | 47,809 | |
| Self-studies by Negro colleges | | 286,000 | 80,500 | 205,500 | |
| Texas Association of Developing Colleges | | | A Disposited | | |
| Central planning office | | 120,000 | 30,000 | 90,000 | |
| Central Planning Office | | 120,000 | 50,000 | 20,000 | |
| Tougaloo College | 1000 | | The St. 1911 | | |
| Exchange program with Brown University 2 | 50,000 | | and the state of t | 250,000 | |
| Haited Name Callers Ford | 7 - E-M | | 7 3 3 3 3 | | |
| United Negro College Fund | 50 251 | (1,000 | 504.251 | 22 000 | |
| Assistance to member colleges 5 | 52,351 | 64,000 | 584,351 | 32,000 | |
| Workshops for cooperative planning | 10 2 4 | | | | |
| Bennett College | | 26,000 | 26,000 | | |
| Bethune-Cookman College | | 16,015 | 16,015 | | |
| Dillard University | | 11,430 | 11,430 | | |
| Knoxville College | 1 | 31,534 | 31,534 | | |
| Stillman College | | 33,055 | 33,055 | | |
| 90 | 05,684 | 1,578,803 | 1,367,045 | 1,117,442 | |
| | | 235 1 24 2 2 | -30013010 | 4344 (3742 | |

| | Changes during the fiscal year | | | |
|---|--------------------------------|--|------------------------|-----------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | - |
| | | | | |
| | | | | |
| SPECIAL PROJECTS | | | | |
| American Political Science Association | | | | |
| Government-reporting awards and fellowships | 664,000 | The state of the s | | 664,000 |
| Covernment reporting wanted and renovalips | 33.,333 | | | 001,000 |
| Columbia University | | | | |
| Expansion and development of | | | | |
| Columbia Journalism Review | | 195,000 | 10,000 | 185,000 |
| | | | | |
| Development of private universities and | | | | |
| liberal-arts colleges | | | | |
| Albion College | 649,334 | 2 200 000 | 649,334 | |
| Barnard College | 1.762.000 | 2,500,000 | 1,136,555 | 1,363,445 |
| Birmingham-Southern College | 1,763,900 | | 2 555 222 | 1,763,900 |
| Brandeis University | 3,555,322 | | 3,555,322 | 517 700 |
| Brown University | 2,645,325 | | 2,127,527 | 517,798 |
| Chicago, University of | 21,999,968 | | 1,717,862 | 20,282,106 |
| Claremont Graduate College and University Center | 1,143,161 | | 1,143,161 | 450 022 |
| Colgate University | 1,562,807 | 25,000,000 | 1,102,975 | 459,832 |
| Columbia University Davidson College | 1,259,923 | 25,000,000 | 852,606 | 25,000,000 407,317 |
| Denver, University of | 675,794 | | 134,134 | 541,660 |
| DePauw University | 1,675,534 | | 134,134 | 1,675,534 |
| Dickinson College | 1,700,000 | | | 1,700,000 |
| Duke University | 6,354,000 | | | 6,354,000 |
| Emory University | 4,500,000 | | | 4,500,000 |
| Franklin and Marshall College | 1,510,248 | | | 1,510,248 |
| Furman University | 1,610,000 | | | 1,610,000 |
| Hendrix College | 1,183,000 | | | 1,183,000 |
| Hofstra University | 114,573 | - Solar V | | 114,573 |
| Kalamazoo College | 533,095 | | 533,095 | |
| Knox College | 133,454 | | 65,202 | 68,252 |
| Lafayette College | 365,838 | | 365,838 | |
| Mills College | 1,166,219 | Lana to least | 1,166,219 | |
| Millsaps College | 1,250,000 | THE LEWIS CO. | - Unide Ellen | 1,250,000 |
| New York University | 19,228,328 | | 5,488,097 | 13,740,231 |
| Radcliffe College | 1.000,000 | 2,500,000 | 101 700 | 2,500,000 |
| Randolph-Macon Woman's College | 1,260,000 | | 484,702 | 775,298 |
| Redlands, University of | 1,675,000 | | 270 012 | 1,675,000 |
| St. Catherine, College of St. Louis University | 270,812 4,000,000 | 1300 E 10 | 270,812 | 2 472 275 |
| St. Colar College | 1,023,176 | SCALE TOWN | 527,725 | 3,472,275 |
| Southern California, University of | 4,806,784 | | 521,469 | 501,707 |
| Southwestern at Memphis | 1,400,000 | THE RESERVE | 4,806,784 1,093,533 | 306,467 |
| Teachers College (Columbia University) | 1,400,000 | 2,500,000 | 1,093,333 | 2,500,000 |
| Trinity College (Conn.) | 1,700,000 | 2,500,000 | 227,365 | 1,472,635 |
| Tulane University | 45,107 | | 221,303 | 45,107 |
| Vanderbilt University | 8,500,000 | Control of the last of the las | | 8,500,000 |
| Vassar College | 959,973 | | 959,973 | 0,000,000 |
| Washington University | 13,200,000 | | 5,167,321 | 8,032,679 |
| Wooster, College of | 520,502 | STATE OF STREET | 520,502 | |
| George Peabody College for Teachers | | | | |
| Support of Southern Education Reporting Service | | 427,728 | | 427,728 |
| Journalism education | | | | |
| | 1,163,954 | | 529,801 | 634,153 |
| Columbia University Harvard University | 885,631 | CAUCH THE TOTAL | 300,786 | 584,845 |
| Northwestern University | 801,000 | I I I I I I I I I I I I I I I I I I I | 30,000 | 771,000 |
| norm resterii Cinicistij | 001,000 | | 20,000 | 7,7,000 |

| | UNPAID Sept. 30, 1966 | Changes durin GRANTS (Reductions) | payments (Refunds) | UNPAID Sept. 30, 1967 |
|-------------------------------------|--------------------------|---|-----------------------|--------------------------|
| Southern Regional Educational Board | 530,000 | | 260,000 | 270,000 |
| Stanford University | 620,000 | | 29,563 | 590,437 |
| Totals—Education and Research | 120,605,762 | 33,122,728 | 35,778,263 | 117,950,227 |
| | \$183,075,837 | \$87,284,059 | \$64,672,112 | \$205,687,784 |

Noncommercial Television

| Educational Broadcasting Corporation (WNDT, New York City) Funds for special assistance | | \$1,825,000 | | \$1,825,000 |
|--|-----------|-------------|-----------|-------------|
| Greater Cincinnati Television Educational Foundation (WCET) Emergency support | | 50,000 | \$50,000 | |
| Harvard University Demonstration broadcast by Institute of Politics | | 2,000 | 2,000 | |
| Matching support for local stations Area Educational Television Foundation (KERA-Dallas) Bay Area Educational Television Association | | 50,000 | | 50,000 |
| (KQED-San Francisco) Central California Educational Television, Inc. | | 500,000 | 500,000 | |
| (KVIE-Sacramento) | | 63,216 | 63,216 | |
| Chicago Educational Television Association (WTTW) | | 436,207 | 436,207 | |
| Colby-Bates Bowdoin Educational Telecasting Corporation (WCBB-Waterville, Maine) | | 57,500 | 57,500 | |
| Community Television (WJCT-Jacksonville) | | 50,726 | 50,726 | |
| Community Television of Southern California (KCET-Los Angeles) | \$100,000 | 261,194 | 361,194 | |
| Connecticut Educational Television Corporation (WEDH-Hartford) | | 304,013 | 304,013 | |
| Detroit Educational Television Foundation (WTVS-Southfield, Mich.) | | 121,057 | 121,057 | |
| Duluth-Superior Area Educational Television Corporation (WDSE) | | 100,000 | 50,000 | 50,000 |
| Educational Broadcasting Corporation (WNDT-New York) | | 500,000 | 500,000 | 50,000 |
| Educational Television Association of Metropolitan Cleveland (WVIZ) | | 433,630 | 360,535 | 73,095 |
| Educational Television Council of Central New York (WCNY-Syracuse) | | 378,124 | 378,124 | |
| Florida West Coast Educational Television (WEDU-Tampa) Greater New Orleans Educational Television Foundation | | 124,586 | 124,586 | |
| (WYES) Greater Washington Educational Television Association | | 104,144 | 104,144 | |
| (WETA) | | 130,706 | 130,706 | |
| Lehigh Valley Educational Television Corporation (WLVT-Bethlehem, Pa.) | | 186,855 | 186,855 | |
| Memphis Community Television Foundation (WKNO) | | 82,824 | 82,824 | |
| Metropolitan Pittsburgh Educational Television (WOED) | | 1,000,000 | 1,000,000 | |
| Mohawk-Hudson Council on Educational Television | | | | |
| (WMHT-Schenectady) | 1301 | 158,419 | 158,419 | |
| North Central Educational Television Association (KFME-Fargo) | | 50,000 | 50,000 | |

| | Changes | | | | |
|--|----------------|--------------------|----------------------|----------------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID | |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 | |
| | | | | | |
| Northern California Educational Television Association (KIXE-Redding) | | 100,000 | 100,000 | | |
| Rochester Area Educational Television Association (WXXI) | | 127,258 | 127,258 | 100 | |
| St. Louis Educational Television Commission (KETC) | | 98,324 | 98,324 | | |
| South Central Educational Broadcasting Council (WITF-Hershey, Pa.) | | 153,479 | 153,479 | | |
| Southwest Texas Educational Television Council (KLRN-Austin Western New York Educational Television Association | n) | 104,637 | 104,637 | | |
| (WNED-Buffalo) | | 98,619 | 98,619 | | |
| WGBH Educational Foundation (WGBH-Boston) | | 500,000 368,983 | 500,000 368,983 | | |
| WHYY, Inc. (WHYY-Philadelphia) | | 300,903 | 300,703 | | |
| National Citizens' Committee for Public Television Operating expenses | | 50,000 | | 50,000 | |
| National Educational Television and Radio Center | | | 255.000 | | |
| Interconnection costs of three national television broadcasts | 6,000,000 | 6,000,000 | 255,000 6,000,000 | 6,000,000 | |
| Programming for affiliated stations Public Broadcast Laboratory | 0,000,000 | 7,920,000 | 1,825,000 | 6,095,000 | |
| Totals—Noncommercial Television | \$6,100,000 | \$22,746,501 | \$14,703,406 | \$14,143,095 | |

Humanities and the Arts

| Development of Artistic Institutions | | A COUNTY OF THE PARTY OF THE PA | The state of | |
|--|-----------|--|------------------------|---|
| American Film Institute | | Contraction of the | COLUMN THE | 1 |
| Training and education on art of the film | | \$1,300,000 | portion comme | \$1,300,000 |
| Ballet training and resources | | | Carried to the Carried | |
| Boston Ballet, Inc. | \$200,000 | THE RESERVE AND | \$45,000 | 155,000 |
| City Center Joffrey Ballet | 1,400,000 | | 200,000 | 1,200,000 |
| City Center of Music and Drama (N.Y.) | 250,000 | | 30,000 | 220,000 |
| Houston Foundation for Ballet | 104,250 | (104,250) | | |
| San Francisco Ballet Company | 450,800 | | 64,400 | 386,400 |
| School of American Ballet | 2,400,000 | | | 2,400,000 |
| School of the Pennsylvania Ballet Company | 275,000 | ALL SECTION AND LINES. | 115,000 | 160,000 |
| Utah Civic Ballet | 70,000 | ALC: HE WILLIAM | 35,000 | 35,000 |
| Civic opera development | | | | |
| Baltimore Civic Opera Company | 48,000 | | 48,000 | |
| Central City Opera House Association (Colo.) | 105,000 | | 35,000 | 70,000 |
| Chautauqua Opera Association (N.Y.) | 40,000 | | 20,000 | 20,000 |
| Cincinnati Summer Opera Association | 20,000 | | | 20,000 |
| Connecticut Opera Association | 41,200 | | 20,600 | 20,600 |
| Fort Worth Civic Opera Association | 20,000 | | 20,000 | |
| Houston Grand Opera Association | 60,000 | | 30,000 | 30,000 |
| Kansas City Lyric Theatre (Mo.) | 30,000 | William William W | 15,000 | 15,000 |
| New Orleans Opera House Association | 60,000 | | | 60,000 |
| Opera Association of New Mexico | 34,000 | | 34,000 | |
| Opera Company of Boston | 195,000 | THE REAL PROPERTY. | 195,000 | Tagains 3 |
| Opera Guild of Miami | 40,000 | | 20,000 | 20,000 |
| Opera Society of Washington (D.C.) | 36,075 | CONTRACTOR OF THE PARTY OF THE | 36,075 | |
| Seattle Opera Association | 100,000 | 1 | 40,000 | 60,000 |
| Spring Opera of San Francisco | 50,000 | No. of Manual Street, or other Parks | 25,000 | 25,000 |
| Symphony Society of San Antonio | 40,000 | | 10,000 | 30,000 |

| | | Changes during | the fiscal year | |
|---|--------------------|--|--|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | V. Sales | |
| | | 1 3 5 7 12 3 | | |
| | | | | |
| Negro Ensemble Company | | | | |
| Resident repertory theater in New York | | 434,000 | 246,823 | 187,177 |
| | | | | |
| New Lafayette Theatre and Workshop | | 10 500 | 10 500 | |
| Community theater in Harlem | | 18,500 | 18,500 | |
| New York Pro Musica Antiqua | | The same of the sa | | |
| Production of early music and musical dramas | 218,000 | The state of the s | 11,000 | 207,000 |
| | | | | |
| Resident theater program | | | | |
| Alley Theatre, Houston | 2,362,500 | =1=000 | 412,500 | 1,950,000 |
| American Conservatory Theatre Foundation | | 545,000 | 245,000 | 300,000 |
| American Shakespeare Festival Theatre and Academy, | 25,963 | (25.062) | | |
| Stratford (Conn.) | | (25,963) | The state of the s | |
| California, University of (Theatre Group) | 500,000 | (500,000) 500,000 | 67,190 | 432,810 |
| Center Theatre Group of Los Angeles Guthrie Theatre Foundation | 102,000 | 870,000 | 424,359 | 547,641 |
| Mummers Theatre, Oklahoma City | 1,085,000 | 670,000 | 424,333 | 1,085,000 |
| Theatre, Incorporated (APA-Phoenix) | 1,005,000 | 900,000 | 210,000 | 690,000 |
| Washington Drama Society (Arena Stage, Washington, D.C.) | 896,450 | 200,000 | 96,450 | 800,000 |
| | 0.0,.00 | | , | 000,000 |
| Symphony Orchestras | | | | |
| *Bank of New York, as Trustee for the following: | | | | The state of the s |
| American Symphony, New York City (\$1,000,000) | 450,000 | | 50,000 | 400,000 |
| Atlanta Symphony (\$1,000,000) | 650,000 | | 174,500 | 475,500 |
| Baltimore Symphony (\$1,000,000) | 650,000 | AT A STATE OF THE | 200,000 | 450,000 |
| Birmingham Symphony (\$600,000) | 170,000 | | 56,966 | 113,034 |
| Boston Symphony (\$2,000,000) | 500,000 | | 100,000 | 400,000 |
| Brooklyn Philharmonia (\$250,000) | 60,000 650,000 | | 15,000 150,000 | 45,000 500,000 |
| Buffalo Philharmonic (\$1,000,000) | 500,000 | | 100,000 | 400,000 |
| Chicago Symphony (\$2,000,000) Cincinnati Symphony (\$2,000,000) | 400,000 | | 100,000 | 300,000 |
| Cleveland Orchestra (\$2,000,000) | 400,000 | | 100,000 | 300,000 |
| Columbus Symphony (\$500,000) | 80,000 | Carlotte on the | 100,000 | 80,000 |
| Dallas Symphony (\$2,000,000) | 400,000 | | 100,000 | 300,000 |
| Denver Symphony (\$1,000,000) | 650,000 | | 50,000 | 600,000 |
| Detroit Symphony (\$1,000,000) | 400,000 | | | 400,000 |
| Festival Orchestra, New York City (\$350,000) | 60,000 | R. B. | 15,000 | 45,000 |
| Florida Symphony, Orlando (\$500,000) | 80,000 | | 20,000 | 60,000 |
| Fort Wayne Philharmonic (\$250,000) | 60,000 | | 15,000 | 45,000 |
| Hartford Symphony (\$1,000,000) | 300,000 | | 12,500 | 287,500 |
| Honolulu Symphony (\$750,000) | 300,000 | WIND THE REAL PROPERTY. | 70,000 | 230,000 |
| Houston Symphony (\$2,000,000) | 400,000 | | 100,000 | 300,000 |
| Hudson Valley Philharmonic, Poughkeepsie (\$250,000) | 60,000 | | 15,000 | 45,000 |
| Indianapolis Symphony (\$2,000,000) | 400,000 | | 45.000 | 400,000 |
| Jacksonville Symphony (\$250,000) | 60,000 | The second second | 15,000 | 45,000 |
| Kalamazoo Symphony (\$500,000) | 80,000 | District the second | 20,000 | 60,000 |
| Kansas City (Mo.) Philharmonic (\$1,000,000) | 600,000 | | 150,000 | 450,000 45,000 |
| Little Orchestra, New York City (\$350,000) | 60,000 | A STATE OF THE PARTY OF THE PAR | 15,000 | |
| Los Angeles Philharmonic (\$2,000,000) | 400,000 180,000 | TO THE STATE OF | 40,605 | 400,000 139,395 |
| Louisville Orchestra (\$500,000) | 80,000 | | 20,000 | 60,000 |
| Memphis Symphony (\$400,000) Milwaukee Symphony (\$1,000,000) | 200,000 | | 50,000 | 150,000 |
| Minneapolis Symphony (\$2,000,000) | 400,000 | | 100,000 | 300,000 |
| Nashville Symphony (\$500,000) | 180,000 | | 60,000 | 120,000 |
| National (Washington, D.C.) Symphony (\$2,000,000) | 400,000 | Same in the | 100,000 | 300,000 |
| Transmit (Trasmittent Diet) Symphony (\$2,000,000) | , | | | |

^{*}Figures in parentheses represent endowment funds held in trust by the Bank of New York, to be matched by the orchestras; principal of the endowments will be distributed in 1976. Figures in the columns are direct grants, made in addition to the endowments, and are payable over a five-year period on a non-matching basis.

| | | | Changes during the fiscal year | | |
|--|--------------------|-------------------|--------------------------------|-------------------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID | |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 | |
| | | | | | |
| | | | | Park State | |
| N II C I (8500 000) | 90,000 | | 20,000 | 60,000 | |
| New Haven Symphony (\$500,000) New Jersey Symphony, Newark (\$500,000) | 80,000 130,000 | The second second | 20,000 42,000 | 60,000 88,000 | |
| New Orleans Philharmonic (\$1,000,000) | 615,600 | | 148,000 | 467,600 | |
| New York Philharmonic (\$1,000,000) | 400,000 | | 140,000 | 400,000 | |
| North Carolina Symphony, Chapel Hill (\$750,000) | 200,000 | | 50,000 | 150,000 | |
| Oakland Symphony (\$1,000,000) | 300,000 | | 30,500 | 269,500 | |
| Oklahoma City Symphony (\$600,000) | 120,000 | | | 120,000 | |
| Omaha Symphony (\$400,000) | 80,000 | | 20,000 | 60,000 | |
| Philadelphia Orchestra (\$2,000,000) | 400,000 | | | 400,000 | |
| Phoenix Symphony (\$600,000) | 205,520 | | 55,520 | 150,000 | |
| Pittsburgh Symphony (\$2,000,000) | 400,000 | | 100,000 | 300,000 | |
| Portland (Ore.) Symphony (\$1,000,000) | 200,000 | | 50,000 | 150,000 | |
| Puerto Rico Symphony, San Juan (No trust participation) | 375,000 135,000 | | 62,000 | 313,000 | |
| Rhode Island Philharmonic, Providence (\$350,000) Richmond Symphony (\$500,000) | 130,000 | | 45,000 40,000 | 90,000 90,000 | |
| Rochester Philharmonic (\$1,000,000) | 600,000 | | 150,000 | 450,000 | |
| Sacramento Symphony (\$500,000) | 180,000 | | 40,200 | 139,800 | |
| St. Louis Symphony (\$2,000,000) | 400,000 | | 10,200 | 400,000 | |
| San Antonio Symphony (\$1,000,000) | 600,000 | | 150,000 | 450,000 | |
| San Diego Symphony (\$500,000) | 80,000 | | 20,000 | 60,000 | |
| San Francisco Symphony (\$2,000,000) | 400,000 | | 100,000 | 300,000 | |
| Seattle Symphony (\$1,000,000) | 650,000 | | 150,000 | 500,000 | |
| Shreveport Symphony (\$350,000) | 60,000 | | 15,000 | 45,000 | |
| Syracuse Symphony (\$750,000) | 200,000 | | 20,200 | 200,000 | |
| Toledo Orchestra (\$500,000) | 130,000 | | 28,200 | 101,800 | |
| Tulsa Philharmonic (\$500,000) | 80,000 | | 20,000 100,000 | 60,000 300,000 | |
| Utah Symphony, Salt Lake City (\$1,000,000) | 400,000 130,000 | | 100,000 | 130,000 | |
| Wichita Symphony (\$500,000) | 150,000 | | | 150,000 | |
| Tamarind Lithography Workshop | | | | | |
| Development of lithographic art | 700,000 | | 265,000 | 435,000 | |
| Theatre Communications Group | | | w Sprace | | |
| Cooperative program among nonprofit theatres | 489,000 | | 131,928 | 357,072 | |
| | | | | | |
| Development of Individual Talent | | | | | |
| Advancement of creative aspects of music in the public schools | | | | | |
| Music Educators National Conference | 484,000 | | 225,000 | 259,000 | |
| Virginia State College | 63,750 | | 21,250 | 42,500 | |
| Young Audiences, Inc. | 200,000 | | 114,000 | 86,000 | |
| Assistance to talented artists | | | | | |
| Festival Casals, Inc. | | 19,000 | | 19,000 | |
| Marlboro School of Music | | 105,000 | 35,000 | 70,000 | |
| | | | AVEILE TO I | | |
| Grants-in-aid and fellowships | 10.020 | 25 615 | 41 402 | 24 071 | |
| Administrative interns | 40,838 10,000 | 25,615 | 41,482 5,000 | 24,971 5,000 | |
| Concert soloists Programs for other talented individuals | 109,662 | | 2,222 | 107,440 | |
| | 105,002 | | 4,444 | 107,440 | |
| Performances of works commissioned for concert | | | THE REAL PROPERTY. | | |
| artists receiving grants-in-aid | 1.000 | | | | |
| Denver Symphony Society | 1,000 1,000 | | NESS SEEDS | 1,000 | |
| Indiana State Symphony Society Pittsburgh Symphony Society | 1,000 | | A STATE OF | 1,000 1,000 | |
| i madaigh dymphony decicty | 1,000 | | | 1,000 | |

| | Changes during the fiscal year | | | |
|---|--------------------------------|--|------------------|------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Professional training in music and the arts | | | | |
| Professional training in music and the arts | | 250,000 | | 250,000 |
| Art Students' League of New York Manhattan School of Music | 1,000,000 | 250,000 | | 1,000,000 |
| New England Conservatory of Music (Boston) | 1,000,000 | 750,000 | | 750,000 |
| North Carolina School of the Arts Foundation | 1,250,000 | 10.77 | 250,000 | 1,000,000 |
| Peabody Institute of Baltimore | 344,000 | | 175,871 | 168,129 |
| Scholarships in independent art and music schools | | | | |
| Art Academy of Cincinnati | 10,000 | | 5,000 | 5,000 |
| Art Association of Indianapolis | 12,000 | | 4,000 | 8,000 |
| Art Institute of Chicago | 96,000 | | 32,000 | 64,000 |
| Art Students' League of New York | 56,000 | | 28,000 | 28,000 |
| Atlanta Art Association | 12,000 | | 4,000 | 8,000 |
| California College of Arts and Crafts | 18,000 | ROUGH LAND PR | 9,000 | 9,000 |
| California Institute of the Arts | | THE STATE OF THE S | | |
| Chouinard Art School | 12,000 | | 4,000 | 8,000 |
| School of Music | 12,000 | | 4,000 | 8,000 |
| Cleveland Institute of Art | 33,000 | | 11,000 | 22,000 |
| Cleveland Institute of Music | 16,000 | | 8,000 | 8,000 |
| Columbus Gallery of Fine Arts Cooper Union | 8,000 | | 4,000 | 4,000 |
| Corcoran Gallery of Art | 12,000 | | 6,000 | 6,000 |
| Cranbrook Gallery of Art | 10,000 12,000 | | 5,000 6,000 | 5,000 6,000 |
| Dayton Art Institute | 8,000 | | 4,000 | 4,000 |
| Juilliard School of Music | 68,000 | | 34,000 | 34,000 |
| Kansas City Art Institute | 33,000 | | 11,000 | 22,000 |
| Layton School of Art | 8,000 | | 4,000 | 4,000 |
| Manhattan School of Music | 60,000 | | 30,000 | 30,000 |
| Mannes College of Music | 16,000 | | 8,000 | 8,000 |
| Maryland Institute | 15,000 | | 5,000 | 10,000 |
| Memphis Academy of Arts | 12,000 | | 4,000 | 8,000 |
| Minneapolis Society of Fine Arts | 30,000 | | 20,000 | 10,000 |
| Museum of Fine Arts (Boston) | 38,000 | | 19,000 | 19,000 |
| New England Conservatory of Music | 45,000 | | 15,000 | 30,000 |
| Otis Art Institute Peabody Institute of Baltimore | 8,000 | | 4,000 | 4,000 |
| Pennsylvania Academy of Fine Arts | 26,000 | | 13,000 | 13,000 |
| Philadelphia College of Art | 22,000 30,000 | THE RESERVE AND | 11,000 15,000 | 11,000 |
| Portland Art Association | 21,000 | | 7,000 | 15,000 14,000 |
| Pratt Institute | 57,000 | | 19,000 | 38,000 |
| Rhode Island School of Design | 90,000 | | 30,000 | 60,000 |
| San Francisco Art Institute | 45,000 | | 15,000 | 30,000 |
| San Francisco Conservatory of Music | 8,000 | | 4,000 | 4,000 |
| Society of Arts and Crafts (Detroit) | 8,000 | | 4,000 | 4,000 |
| Worcester Art Museum | 8,000 | | 4,000 | 4,000 |
| Whitney Museum of American Art | | | The same of | |
| Staff travel to select works by contemporary | | | | |
| American artists for exhibition in New York | 155,000 | Decay See Trans | 30,000 | 125,000 |
| | | | | |
| | | | | |
| Experiments, Demonstrations, and Studies | | | | |
| American Federation of Arts | | The state of the s | | |
| Films for school art curriculum | 511,500 | A SUPPLY SEED | 161,500 | 350,000 |
| Studies of urban design | | 488,000 | 75,000 | 413,000 |
| | | | | |

| | Cha | | Changes during the fiscal year | |
|--|-------------------|--|--|---------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | The second second | ALL STATE OF THE S | |
| American Place Theatre | | | | |
| Readings and productions of new plays | 85,000 | 474,000 | 85,000 | 474,000 |
| | | | -,,,,,, | |
| Catalogues of fine-arts museums collections | | 11,710 | 11,710 | |
| American Numismatic Society Bowdoin College | | 3,070 | 3,070 | |
| Cleveland Museum of Art | | 12,500 | 3,070 | 12,500 |
| Columbus Gallery of Fine Arts | | 10,200 | 4,000 | 6,200 |
| Detroit Institute of Arts | | 25,000 | A COLUMN TO THE PARTY OF THE PA | 25,000 |
| Henry E. Huntington Library and Art Gallery | | 11,400 | 2,500 | 8,900 |
| Nelson Gallery Foundation | | 1,744 | | 1,744 |
| Portland Art Association | | 4,500 | Contract of | 4,500 |
| Smithsonian Institution Walker Art Center | | 12,500 6,763 | A CONTRACTOR | 12,500 6,763 |
| | | 0,703 | or other part | 0,703 |
| City Center of Music and Drama (N.Y.) | | | | |
| Production of contemporary operas | 135,000 | ME THE TOP | 85,000 | 50,000 |
| College Art Association of America | | | | |
| Study of higher education in the visual arts | | (75,483) | (75,483) | |
| International Council of Museums | | | | |
| | 54,000 | | 18,000 | 36,000 |
| Study of European artists and institutions | 54,000 | | 10,000 | 36,000 |
| International musical studies and research | | | CO-NAILS | |
| International Institute for Comparative Music Studie | s (Berlin) 75,000 | | 20000 | 75,000 |
| International Musicological Society | 50,000 | | 50,000 | |
| La Mama Experimental Theatre Club | | | | |
| Expansion and improvement of facilities | | 25,000 | 25,000 | |
| New York Public Library | | | | |
| Completion of automated book catalogue of Dance | Collection | 69,000 | | 69,000 |
| | Conection | 02,000 | | 02,000 |
| Yale University | 00.000 | | 20.125 | |
| Research in acoustical design | 80,000 | | 20,425 | 59,575 |
| | | | | |
| The Humanities | | | and the | |
| The Humanites | | | IN THE PARTY OF TH | |
| American Academy of Arts and Sciences | | BY LITTLE AND | A PATRICIA STATE | |
| Interdisciplinary conferences, research, and publicati | on | 560,000 | 47,500 | 512,500 |
| American Council of Learned Societies | | | | |
| Programs to advance scholarship in the humanities | 2,835,000 | | 33,000 | 2,802,000 |
| American Historical Association | | | | |
| | 16,000 | | | 16,000 |
| Bibliographies of British civilization | 10,000 | | | 16,000 |
| California, University of (Davis) | | | and the common of | |
| Program of study group on the unity of knowledge | | 220,000 | 20,588 | 199,412 |
| Cooperative program with regional liberal-arts | | | | |
| colleges to strengthen the humanities | | | | |
| Duke University | 150,000 | ALEXANDER TO A STATE OF THE PARTY OF THE PAR | | 150,000 |
| North Carolina, University of | 150,000 | | | 150,000 |
| Council on Library Resources | | ET STATE OF | | |
| Research on library problems | 2,000,000 | 5,000,000 | 500,000 | 6,500,000 |
| | | to the local of | TO AMERICA TO | and the same of the |
| Research in the humanities | | 0.200 | 0.200 | |
| Arts of the Theatre Foundation Harvard University | | 9,200 10,744 | 9,200 | 10,744 |
| Walters Art Gallery | | 6,000 | 6,000 | 10,744 |
| | | 3,000 | 0,000 | |

| | UNPAID Sept. 30, 1966 | Changes durir GRANTS (Reductions) | payments (Refunds) | UNPAID Sept. 30, 1967 |
|--|----------------------------------|-----------------------------------|-----------------------|--------------------------|
| Texas, University of National literary translation center | 600,000 | | 99,172 | 500,828 |
| Veterans Administration Hospital, Lexington, I Conference on phenomenological psychology | ζy. | 7,500 | 7,500 | 740 (410) |
| Special Institutional Grants | | | | a valorità |
| City of Dearborn, Michigan Construction of Henry Ford Centennial Library | | 500,000 | 99,000 | 401,000 |
| Detroit Symphony Orchestra General support | 743,844 | 200 | 118,767 | 625,077 |
| Lincoln Center for the Performing Arts City Center of Music and Drama Juilliard School of Music Metropolitan Opera Association | 1,756,218 54,931 1,100,000 | | 358,077 1,100,000 | 1,398,141 54,931 |
| Philharmonic-Symphony of New York | 649,501 | 010 400 050 | 349,125 | 300,376 |
| Totals—Humanities and the Arts | \$46,070,602 | \$12,480,250 | \$11,141,292 | \$47,409,560 |

International Division

SOUTH AND SOUTHEAST ASIA

| Asian Institute for Economic Development and Planning Research and library development | \$284,771 | and the same of th | ACT 200 00 | \$284,771 |
|---|---|--|---|---|
| Eastern Regional Organization for Public Administration Seminars, research, and general support | 68,516 | | \$48,650 | 19,866 |
| India | | | | |
| Agricultural research and education Agricultural Sciences, University of Allahabad Agricultural Institute Louisiana State University North Carolina State (with Indian Institute of Technology) Ohio State University (with Punjab Agricultural University) Uttar Pradesh Agricultural University | 254,489 71,409 175,000 200,000 382,000 178,931 | | 49,861 23,000 54,000 102,000 32,178 | 204,628 48,409 175,000 146,000 280,000 146,753 |
| Association for Service to Indian Scholars and Technicians Job placement for Indians trained abroad | 350,000 | (\$350,000) | | |
| Baroda, University of Home-economics training | 378,500 | | 120,947 | 257,553 |
| Computing centers Bombay, University of Delhi, University of Indian Agricultural Research Institute Programme Evaluation Organization | 18,292 10,001 7,081 1,404 | (7,237) (1,620) | (157) (216) | 18,292 10,001 |
| Homi Bhabha Fellowships Council Fellowships for outstanding students | 347,355 | | 5,000 | 342,355 |

| | | Changes during t | he fiscal year | |
|--|------------------|------------------|-----------------|-------------------|
| | UNPAID | GRANTS | GRANTS PAYMENTS | |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Improvement of legal education | | | | |
| Banaras Hindu University | 158,968 | 304,000 | 74,568 | 388,400 |
| Delhi, University of | | 441,000 | 7,685 | 433,315 |
| Indian Law Institute | 60,703 | | 8,439 | 52,264 |
| India, Government of | | | | |
| Ministry of Commerce and Consumer Industry | | | | |
| International advisory team on handicrafts | | (11,747) | (11,747) | |
| Small-industries extension and training | 58,000 | | | 58,000 |
| Miles of Plants | | | | |
| Ministry of Education English-language teaching and general education | 481,996 | | 19,424 | 462,572 |
| English-language teaching and general education | 461,220 | | 19,727 | 402,372 |
| Ministry of Food, Agriculture, Community | | | | |
| Development, and Cooperation | | A CONTRACTOR | | |
| Central Institute of Study and Research in | 46,661 | | 1 206 | 15 265 |
| Community Development | 526,614 | | 1,396 29,872 | 45,265 496,742 |
| Demonstration program in food production Strengthening role of village schoolteachers | 250,000 | | 25,672 | 250,000 |
| Training centers for village crafts | 57,750 | (58,974) | (1,224) | 200,000 |
| Village work for university students and teachers | 97,501 | | (19,339) | 116,840 |
| 10.11 11.1 11.1 12.1 | | | | |
| Ministry of Information and Broadcasting | 51,513 | | 22,791 | 28,722 |
| Educational-television experiment in Delhi schools | 31,313 | | 22,791 | 20,722 |
| Ministry of Labour and Employment | | | | |
| Job-service research and staff training | 122,042 | | 22,632 | 99,410 |
| Ministry of Works Housing and Supply | | | | |
| Ministry of Works, Housing, and Supply Centers in village housing and planning | 120,000 | (120,000) | | |
| Centers in vinage nousing and planning | 120,000 | (120,000) | | |
| Industrial training and research | | | | |
| National Institute for Industrial Design | 350,000 | | 21 217 | 350,000 |
| Small Industry Extension Training Institute | 368,383 | | 21,317 | 347,066 |
| Institute of Constitutional and Parliamentary Studies | | | | |
| Research and training program | | 200,000 | | 200,000 |
| National Continues and an advantage of | | | The second | |
| National family-planning program development | 85,000 | (90,523) | (5,523) | |
| American Public Health Association Gandhigram | 164,900 | (50,525) | 77,179 | 87,721 |
| India, Government of (Ministry of Health) | 2,542,646 | | 438,889 | 2,103,757 |
| | | | | |
| Public-administration training | 200 659 | | 169 010 | 122 649 |
| Indian Institute of Public Administration | 290,658 9,500 | | 168,010 | 122,648 9,500 |
| National Academy of Administration Rajasthan Officers Training School | 2,500 | 95,400 | | 95,400 |
| Rajastian Onices Training School | | | | |
| Research in reproductive biology | 125.020 | Washington Co. | 20.762 | 06.050 |
| All-India Institute of Medical Sciences | 125,020 | SUBSECULT TO | 38,762 | 86,258 27,197 |
| Banaras Hindu University | 28,438 46,614 | | 1,240 11,362 | 35,252 |
| Central Drug Research Institute Delhi, University of | 147,237 | | 8,381 | 138,856 |
| Indian Institute of Science | 20,436 | | 7,368 | 13,068 |
| Institute of Agriculture (Anand) | 71,872 | Marie Table | 34,361 | 37,511 |
| Institute of Obstetrics and Gynecology | 182,000 | TOTAL BEARING | | 182,000 |
| Kerala, University of | 42,664 | | 2,126 | 40,538 |
| Mysore, University of | 4,204 72,524 | | 1,500 14,000 | 2,704 58,524 |
| Rajasthan, University of Topiwala National Medical College | 20,000 | | 20,000 | 50,524 |
| Topiwara National Medical Conege | 20,000 | | 20,000 | |

| | Changes during the fiscal year | | | |
|---|--------------------------------|---------------------------------------|--------------------|----------------------|
| | UNPAID | GRANTS | PAYMENTS (Parting) | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Research and training in economics and the social sciences | | NEW TANK | | |
| Gokhale Institute of Politics and Economics | 119,066 | | 50,949 | 68,117 |
| Institute of Applied Manpower Research | 8,000 | | | 8,000 |
| Research and training in industrial relations and | | | | |
| business management | 550 222 | | 212,395 | 345,837 |
| Administrative Staff College of India All-India Management Association | 558,232 10,000 | | 10,000 | 343,037 |
| Indian Institute of Management (Ahmedabad) | 905,703 | 300 (2000) | 170,451 | 735,252 |
| Indian Institute of Management (Calcutta) | 722,000 | 120,000 | 410,250 | 311,750 |
| Shri Ram Centre for Industrial Relations | 110,272 | 120,000 | 65,249 | 165,024 |
| Research and training in planning and | | | | |
| economic development Bombay, University of | 114,063 | (112,348) | 1,715 | |
| Gokhale Institute of Politics and Economics | 105,772 | (105,772) | | |
| India, Government of | 696,434 | (59,323) | 84,596 | 552,515 |
| Indian Statistical Institute | 85,000 124,190 | (110,957) | 45,000 13,233 | 40,000 |
| Institute of Economic Growth Massachusetts Institute of Technology | 116,775 | (116,775) | 13,233 | |
| National Council of Applied Economic Research | 90,105 | (74,492) | (456) | 16,069 |
| Southern Languages Book Trust | | | | |
| Publication in South Indian languages | 28,450 | | 24,467 | 3,983 |
| University development | | | | |
| Calcutta, University of | 288,935 | | 133,264 | 155,672 |
| Cornell University (University of Delhi) | 143,000 303,000 | 1,500,000 | 71,175 | 143,000 1,731,825 |
| Delhi, University of Massachusetts Institute of Technology | 505,000 | 1,500,000 | 71,175 | 1,751,625 |
| (Birla Institute of Technology and Science) | 900,000 | | 450,000 | 450,000 |
| Urban development | | 44 | | |
| Ahmedabad Municipal Corporation | 120,640 | (84,954) | 35,686 | 750 401 |
| West Bengal, Government of | 761,671 | 580,000 | 591,190 | 750,481 |
| | | | | |
| Indonesia | | | | |
| California, University of (Berkeley) | | 100,000 | | 100,000 |
| Support for Faculty of Economics at University of Indonesia | | 100,000 | | 100,000 |
| Cornell University Publication of English-Indonesian dictionary | 21,000 | | 21,000 | |
| | 21,000 | | 21,000 | |
| Indiana University Foundation Statistics teaching at Indonesian institutions | 332,000 | ALC: NO. | | 332,000 |
| | 332,000 | | | 332,000 |
| Indonesia, Government of English-language teaching materials | 29,262 | | A STATE OF | 29,262 |
| Indonesian Planned Parenthood Association | 7.77 | | | 77,777 |
| General support | | 180,000 | 11,352 | 168,648 |
| | | | | |
| Institute of Social Studies (The Hague) Planning for survey of Indonesian agriculture | 4,000 | | | 4,000 |
| National Lutheran Council (Nommensen University) | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |
| Economics education and research | 85,315 | (86,841) | (1,526) | |
| Research Foundation of the State University | | | | |
| of New York | | LEFE ENDIN | THE WELLT | |
| Curriculum work at Indonesian teacher colleges | 795,000 | | | 795,000 |
| | | | | |

| | UNPAID | Changes during the fiscal year GRANTS PAYMENTS | | UNPAID | |
|--|-------------------------------|--|----------------------------|------------------------------|--|
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 | |
| | | | | | |
| Training of English-language teachers in Indonesian secondary schools | | 245,000 | and the | 245,000 | |
| | | The sample of the | 100 7 7 100 | | |
| Malaysia and Singapore | | open and | | | |
| Educational Testing Service Examination reform and educational research | 97,000 | | Section 2 | 97,000 | |
| Family Planning Association of Singapore Research, training, and model-clinic facilities | 90,000 | | | 90,000 | |
| Harvard University Development planning assistance in Malaysia | 370,000 | ing in the | and or grant had | 370,000 | |
| Louisiana State University Development of College of Agriculture at Serdang | 522,500 | 130,000 | 250,000 | 402,500 | |
| Malaya, University of Development of Faculty of Education | 155,000 | 125,000 | | 280,000 | |
| Michigan, University of Support for Malaysian family planning | | 292,000 | | 292,000 | |
| Pittsburgh, University of Training and research in public administration in Malaysia | | 311,800 | 72,800 | 239,000 | |
| Singapore Institute of Management Management programs in Malaysia and Singapore | 153,230 | | 8,062 | 145,168 | |
| Singapore, University of Center for economic research Development of library resources and staff Faculty and research at Department of Law | 253,278 120,000 132,500 | 377,000 150,000 | 185,583 65,680 | 444,695 54,320 282,500 | |
| Wisconsin, University of Development of Singapore Polytechnic | 300,000 | | | 300,000 | |
| Nepal | | | | | |
| Nepal, Government of Training assistance for Nepal Planning Board | 398,525 | | 167,513 | 231,012 | |
| Pakistan | | and the same of the | | | |
| East Pakistan, Government of | | | | | |
| Education extension center and pilot schools Educational Equipment Development Bureau Educational testing unit | 45,000 208,021 38,483 | | 45,000 37,663 17,897 | 170,358 20,586 | |
| Educational extension and student-teacher centers Chicago, University of | 125,000 | | | 125,000 | |
| Panjab, University of the | 100,000 | | | 100,000 | |
| Harvard University Strengthening of Central Planning Commission | | Shalls is use | (7,392) | 7,392 | |
| Indiana University Foundation Business education at University of Dacca Development of Islamabad University | 543,000 348,000 | | 89,864 69,600 | 453,136 278,400 | |
| Institute of International Education | | 75,000 | | 75,000 | |
| Overseas training for West Pakistan agricultural planners | | 75,000 | | 73,000 | |

| | Changes during the fiscal year | | | |
|---|--------------------------------|---------------|-----------------------------|--------------------|
| - s | UNPAID ept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| International Maize and Wheat Improvement Center Wheat production in West Pakistan | 319,000 | | 146,000 | 173,000 |
| International Marketing Institute Training in export marketing | 154,000 | | | 154,000 |
| International Rice Research Institute Program to increase rice production in Pakistan | 492,125 | | 294,174 | 197,951 |
| Michigan State University Academies for village-development administrators | 235,393 | | 235,393 | |
| Oklahoma State University Technical education and home-economics training | 1,038,480 | | 180,275 | 858,205 |
| Research and training in Pakistani family planning Johns Hopkins University Population Council | 181,000 612,500 | | 125,000 217,500 | 56,000 395,000 |
| Stanford Research Institute Small-industry development in Pakistan | 26,000 | 380,000 | 140,000 | 266,000 |
| Syracuse University Administrative Staff College of Pakistan | 239,750 | See The Miles | 70,000 | 169,750 |
| West Pakistan, Government of Agricultural extension service training Education extension center and pilot schools Educational Equipment Technical Assistance Center | 575,000 184,500 147,572 | | 68,240 184,500 53,404 | 506,760 94,168 |
| Training in urban planning and development | 63,640 | | 63,640 | |
| Yale University Strengthening of Pakistan Institute of Development Economics | 481,500 | 556,000 | 304,800 | 732,700 |
| Philippines | | | | |
| Ateneo de Manila University Library books and equipment | 204,000 | | 75,000 | 129,000 |
| Cornell University | | | | |
| Support for University of the Philippines College of Agriculture | 1,161,500 | 715,750 | 492,500 | 1,384,750 |
| Development of Mindanao State University Carnegie-Mellon University Educational Projects, Inc. | 513,019 | 394,000 | 244,218 | 268,801 394,000 |
| Harvard University Graduate business studies at three Manila institutions | 1,200,000 | | 373,333 | 826,667 |
| Institute for Services to Education Graduate engineering at the University of the Philippines | 492,000 | | 238,129 | 253,871 |
| International Rice Research Institute Research and training in rice culture | 3,576,400 | 161,000 | 584,217 | 3,153,183 |
| Notre Dame Educational Association Teacher-training at three Mindanao colleges | 230,000 | 20 -9 | 102,428 | 127,572 |
| Philippine Normal College Research and training in languages and linguistics | 122,184 | 334,000 | 25,821 | 430,363 |
| Philippine Society of Endocrinology and Metabolism Asia and Oceania Congress of Endocrinology | 14,500 | 7 7 7 7 | 14,500 | |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--------------------|--------------------|----------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Philippines, University of the | 105 501 | 1 201 250 | 201.100 | |
| College of Agriculture College of Public Administration | 485,591 265,225 | 1,284,250 235,000 | 204,400 101,350 | 1,565,441 398,875 |
| Curriculum improvement and teaching materials in science | 331,666 | 255,000 | 86,294 | 245,372 |
| Development of Population Institute | 60,339 | 334,500 | 35,427 | 359,412 |
| Graduate training and research in the arts and sciences | 219 100 | 875,000 | 219 100 | 875,000 |
| Library-resources development in the social sciences University computer center | 218,100 | 625,000 | 218,100 | 625,000 |
| | | | | 020,000 |
| Wisconsin, University of School of Economics at University of the Philippines | 347,300 | | 185,600 | 161,700 |
| oction of Economics at Chirotisty of the Limppines | | | 202,000 | 101,100 |
| Thailand, Ceylon, Hong Kong | | | | 200 500 |
| Chinese University of Hong Kong | | | | |
| Development of a research and graduate program | | 510,000 | | 510,000 |
| International Rice Research Institute | | | | |
| Training and research in rice production in Ceylon | | 387,000 | 45,000 | 342,000 |
| Midwest Universities Consortium for | | | | |
| International Activities | | | | |
| Strengthening of the National Institute of Development | | | | |
| Administration in Thailand | 573,000 | 560,000 | 260,576 | 872,424 |
| Population Council | | 227222 | | Harland Inc. |
| Family-planning program in Ceylon | | 271,000 | 34,770 | 236,230 |
| | 35,454,299 | 11,457,137 | 10,235,581 | 36,675,855 |
| AFRICA AND THE MIDDLE BACT | | | | |
| AFRICA AND THE MIDDLE EAST | | | | |
| TROPICAL AFRICA | | | | |
| Education Development Center | | | | |
| African institute for educational research and development | 296,000 100,000 | | 148,000 | 148,000 |
| Teacher training in mathematics | 100,000 | | | 100,000 |
| Education and World Affairs | | 150,000 | | 150,000 |
| Overseas Educational Service | | 150,000 | | 150,000 |
| Harvard College | | 25,000 | 25,000 | |
| African Scholarship Program of American Universities | | 25,000 | 25,000 | |
| Institute of International Education | 101 000 | | | 101.000 |
| Development of African legal education | 191,000 | | | 191,000 |
| Johns Hopkins University | | 7.500 | 7.500 | |
| Conference on South Africa | | 7,500 | 7,500 | |
| Research on Africa | 100 000 | | 7.710 | 02 202 |
| African Studies Association Harvard University | 100,000 13,500 | | 7,718 13,500 | 92,282 |
| | 10,000 | THE REAL PROPERTY. | 12,500 | A TOTAL PARKET |
| Science and Technology, University of (Kumasi) Conference on African engineering education | | 36,500 | 36,500 | Charles - |
| West African Examinations Council | | 30,300 | 50,500 | Barrell . |
| Staff training in educational measurement | | 392,000 | 45,000 | 347,000 |
| The state of the s | | 0,2,000 | .5,000 | 517,000 |
| Congo | | The STREET BY | | 1861 |
| National School of Administration | | The May 1972 DI | | |
| Support for training institute | 239,477 | 1 | 234,230 | 5,247 |
| | | | | |

| Se | UNPAID ept. 30, 1966 | Changes during (GRANTS (Reductions) | the fiscal year PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|--|---------------------------------------|-------------------------------------|-------------------------------------|------------------------------|
| East Africa | | | | |
| East Africa, University of Laboratory-technician training at Makerere University College Library development at University College, Nairobi Over-all university development Staff exchange program in African universities Training program in diplomacy Work experience for students before final academic year | 100,000 124,000 25,000 3,022 | 22,000 | 60,000 25,000 3,022 20,000 | 40,000 22,000 124,000 |
| East African Academy Establishment of social-science research information center | | 140,000 | | 140,000 |
| Ecological research and conferences on wildlife in East Africa East Africa, University of East African Common Services Organization Kenya, Republic of Tanzania National Parks | 90,830 130,534 153,000 | 25,000 | 25,000 86,000 | 90,830 44,534 153,000 |
| Institute of Community Studies (London) Business development in Kenya | 48,667 | | 24,333 | 24,334 |
| Kenya, Republic of Research on English-language teaching Training of health workers in family planning | 83,500 | 48,000 | 33,600 | 49,900 48,000 |
| Makerere University College (Uganda) Training of laboratory technicians | 35,000 | | | 35,000 |
| Sociolinguistic survey in East Africa California, University of Center for Applied Linguistics East Africa, University of | | 139,745 53,810 144,000 | 15,500 28,810 | 124,245 25,000 144,000 |
| Tanzania, United Republic of Development of civil-service training center | 149,303 | | 100,000 | 49,303 |
| Uganda, Republic of Establishment of primary-school language research and training unit | | 96,000 | | 96,000 |
| University College, Dar es Salaam (Tanzania) Conference on local African courts | 4,194 | (4,194) | | |
| Ethiopia | | | | |
| American Library Association Library development at Haile Selassie I University | 172,500 | 247,500 | | 420,000 |
| Haile Selassie I University Academic administrative support Development of law faculty | 519,000 | (21,618) | (21,618) 214,875 | 304,125 |
| Ghana | | | | |
| National Liberation Council of Ghana Economic advisory services | | 875,000 | | 875,000 |
| Northwestern University Joint summer research program between Northwestern | | 40.000 | 10.000 | |
| University and University of Ghana | | 40,000 | 40,000 | |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--|------------------|--------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Ghana, Government of | | | | |
| Consultants for productivity center | 161,724 | | | 161,724 |
| | | and the same of th | | |
| Ghana, University of Staff development and senior staff housing | | 300,000 | Contract Office | 300,000 |
| Stair development and semor stair nousing | | | Good Street | |
| | | STATE OF | THE PARTY STATE | |
| Guinea | | | | |
| Guinea, Government of National Institute of Research and Documentation | 26,921 | | 7,207 | 19,714 |
| National Institute of Research and Documentation | 400 | | | |
| Ivory Coast | | The state of the s | | |
| Ivory Coast Panublic of the | | 1987 (C-17) | | |
| Ivory Coast, Republic of the Training of agricultural agents | 62,000 | | | 62,000 |
| Training of agricultural agents | 02,000 | The same of the sa | | 02,000 |
| | | | | |
| Liberia | | Maria La | | |
| Associated Colleges of the Midwest | 259,000 | The Land Land | 50,000 | 209,000 |
| Strengthening of Cuttington College | 239,000 | | 50,000 | 200,000 |
| Cuttington College | | 220,000 | 25,000 | 105 000 |
| Establishment of a scholarship loan-work program | | 220,000 | 25,000 | 195,000 |
| | | | | |
| Nigeria | | | | |
| Ahmadu Bello University | | STREET, ST. | | |
| Research and training in rural economics; | 155 400 | | The same of | 155 400 |
| Center for Islamic Studies | 155,400 | | The second | 155,400 |
| Council of Legal Education | | | | |
| Advanced training for Nigerian lawyers | 91,500 | | | 91,500 |
| Eastern Nigeria, Government of | | | | |
| Development of Institute of Administration | 187,949 | | 87,963 | 99,986 |
| Pilot project in rural development | 452,964 | | 76,114 | 376,850 |
| Ibadan, University of | | | | |
| General university and faculty development | 315,599 | 170,000 | 90,000 | 395,599 |
| Nigerian Institute for Social and Economic Research | 100,000 | 224 222 | | 100,000 |
| Research and training in behavioral sciences | | 221,000 | | 221,000 |
| Lagos, University of | | NE DELL'AND | | |
| Establishment of Comparative Education Center | | 250,000 | 57,684 | 192,316 |
| Lagos Medical School, University of | | | | Manufacture 1 |
| Program in maternal and child health | 170,000 | | | 170,000 |
| Midwestern Nigeria Government of | | Company of the Party of the Par | | |
| Midwestern Nigeria, Government of Training for farm and extension leaders | 124,460 | | 124,460 | |
| | 121,100 | | | |
| National Universities Commission | 12 975 | | 11 /31 | 1,444 |
| Coordination of Nigerian university development | 12,875 | | 11,431 | 1,444 |
| Nigeria, Government of | | | FR 125 | 144045 |
| Consultants and assistance to manpower board | 197,570 | THE PARTY OF | 52,625 | 144,945 111,763 |
| Development of Nigerian technical education | 146,930 66,342 | | 35,167 12,539 | 53,803 |
| Technical library at Yaba College of Technology | 00,542 | | 12,559 | 33,003 |
| Nigeria, Republic of | 02 500 | THE RESERVE | | 92 500 |
| Economic Development Institute | 82,500 314,000 | | 314,000 | 82,500 |
| Improvement of academic programs Technical-education project; Faculty of Education | 110,000 | - Eliza Eginisi | 314,000 | 110,000 |
| The second of th | | | | |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--|--|--------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Nigerian Broadcasting Corporation | | | | |
| Expansion of school broadcasts | 24,279 | | 20,399 | 3,880 |
| Northern Nigeria, Government of | | | | |
| Apprentice-training for trades | 13,480 | | 13,480 | |
| Establishment of a credit institution | 280,731 | | 49,570 | 231,161 |
| Expansion of Staff Development Centre Teacher-training programs at seven colleges | 334,111 525,000 | | 96,991 | 237,120 525,000 |
| | 525,000 | | 10 10 数别为 | 323,000 |
| Southern Illinois University | 174.000 | 60,000 | | 242.000 |
| English-language training in Nigeria | 174,000 | 69,000 | | 243,000 |
| Training, research, and publication on Nigerian affai | | | | |
| Eastern Nigeria Library Board | 16,660 | | 50,000 | 16,660 |
| Ife, University of | 50,000 2,100 | | 50,000 2,100 | |
| Nigerian Economic Society Nigerian Institute of International Affairs | 118,000 | | 2,100 | 118,000 |
| | 110,000 | | | 110,000 |
| West African Linguistic Society | 00.000 | | | 00.000 |
| Expansion of language research | 80,000 | | | 80,000 |
| Western Nigeria, Government of | | | | |
| Institute of Administration at University of Ife | | 267,000 | | 267,000 |
| | | | | |
| Senegal | | | | |
| Dakar, University of | | | | |
| Faculty exchange and research on African law | 19,574 | | | 19,574 |
| Linguistic research and language training | 95,000 | | 22,500 | 72,500 |
| Preparation of West African atlas | 105,000 | Bearing May 1 | | 105,000 |
| | | | | |
| Southern Rhodesia | The state of | | | |
| University College of Rhodesia and Nyasaland | | | | |
| College preparatory courses | 44,870 | | 44,870 | |
| | | | | |
| Sudan | | | A SUMMER | |
| Khartoum, University of | | | | |
| Economic and social development research | 86,000 | | 16,000 | 70,000 |
| Research in agricultural economics | 22,000 | | | 22,000 |
| | | | | |
| Zambia | | | WE THE REAL PROPERTY. | |
| Zambia, University of | | C. Millian | | |
| Teaching materials and American staff | 300,000 | | | 300,000 |
| Total Marian Mar | | | | 200,000 |
| | | | | |
| NORTH AFRICA | | | THE REAL PROPERTY. | |
| Algeria | | Section 1 | | |
| Algeria, Republic of | | | The state of the s | |
| English-language program at University of Algiers | | 342,125 | | 342,125 |
| Survey of family-planning attitudes and practices | | 62,000 | 55,000 | 7,000 |
| Civil Service Commission | | | | |
| Algerian National School of Administration | 108,700 | A STORY | | 108,700 |
| | 100,700 | Self a rest | Carlotte and | 100,700 |
| Ministry of the Interior | 44,975 | No. of the last of | | 11.075 |
| Secretarial and accountancy training | 44,973 | | | 44,975 |

| | UNPAID Sept. 30, 1966 | Changes during GRANTS (Reductions) | the fiscal year PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|--|--------------------------|------------------------------------|------------------------------------|--------------------------|
| Morocco | | | | |
| Morocco, Kingdom of Moroccan School of Administration National family-planning program | 122,000 | 206,000 | | 206,000 122,000 |
| Tunisia | | | | |
| National School of Administration Training and research in public administration | 115,000 | | 90,000 | 25,000 |
| Tunisia, Republic of English-language teaching program at Bourguiba Institute of Languages National family-planning program | 89,450 124,400 | alder Tolere | | 89,450 124,400 |
| Tunis, University of Center of Economic and Social Research | 140,000 | | 65,000 | 75,000 |
| | | | | |
| MIDDLE EAST Middle East Studies Association of North America General support | | 56,000 | 19,000 | 37,000 |
| Near East Emergency Donations Relief of Arab Refugees | | 500,000 | | 500,000 |
| Wisconsin, University of Science education in Arab countries | 109,926 | | 22,860 | 87,066 |
| Iraq | | | | |
| Baghdad, University of Public administration and economics programs Training of library staff | 306,000 66,600 | | 38,300 | 267,700 66,600 |
| Iraq, Republic of (Ministry of Education) English-language teaching in public schools | 52,000 | | | 52,000 |
| Israel | | no. | | |
| Israel Foundation Trustees Research related to Israeli development | | 700,000 | 200,000 | 500,000 |
| Jordan | | | | |
| Arab Development Society Expansion of agricultural and dairy products | 430,000 | | 430,000 | |
| Cooperative Institute Expansion of rural cooperative services | 8,330 | | 8,330 | |
| Jordan, Government of Development of Institute of Public Administration Establishment of junior college for business Jordan Development Board Teacher training at Statistical Training Contest | 125,000 250,000 | 101,000 | 249,901 | 125,000 99 101,000 |
| Teacher-training at Statistical Training Center | 16,992 | | 15,617 | 1,375 |
| Jordan, University of Development of library facilities Over-all academic development | 195,896 | 97,000 | 91,000 | 97,000 104,896 |
| Starting Control of the Control of t | | | | |

| | Changes during the fiscal year | | | | |
|--|--------------------------------|--|--------------------|--------------------------|--|
| | Sept. 30, 1966 | (Reductions) | (Refunds) | UNPAID Sept. 30, 1967 | |
| | Sept. 30, 1700 | (Keductions) | (Retuilds) | Sept. 30, 1307 | |
| | | | | | |
| Lebanon | | | | | |
| American University of Beirut | | | | | |
| Improvement of budgeting techniques | | 43,000 | 43,000 | 202.000 | |
| Program in development administration Survey of economics training and research | | 202,000 (5,687) | (5,687) | 202,000 | |
| Commission on Ecumenical Mission and | | (5,557) | (2,007) | | |
| Relations (United Presbyterian Church) | | | | | |
| Beirut College for Women | 150,000 | | | 150,000 | |
| Industry Institute | | | | | |
| Training of professional staff | 200,000 | | 17,572 | 182,428 | |
| International Statistical Institute | 10,000 | | 10,000 | | |
| International Statistical Education Center | 10,000 | | 10,000 | | |
| Lebanon, Republic of Regional training center in foreign affairs | 190,000 | | | 190,000 | |
| Staff training for Ministry of Finance | | 103,500 | | 103,500 | |
| Training of professional civil service staff | 125,000 | The summer of | THE REAL PROPERTY. | 125,000 | |
| National Council for Secondary Education | 70,000 | | 70,000 | | |
| Grants-in-aid and studies to improve schools | 70,000 | | 70,000 | | |
| Syria | | | | | |
| Aleppo, University of | | | | | |
| Faculties of Agriculture and Science | 742,126 | | | 742,126 | |
| Syria, Government of | | | | | |
| Agricultural extension program | 30,691 | | 44.700 | 30,691 | |
| Agricultural laboratory at Aleppo Rural-teacher training | 42,107 30,132 | | 41,780 10,000 | 327 20,132 | |
| North-Courter training | | No. of the last of | | | |
| Turkey | | | | | |
| Aid for national science high school | 20,000 | | 20,000 | | |
| Florida State University Turkey, Government of | 20,000 283,510 | | 20,000 267,046 | 16,464 | |
| Development of business and industry | | | | | |
| Economic Development Foundation of Turkey | 211,000 | | 45,449 | 165,551 | |
| Turkish Management Association | 470,131 | 30,000 | 102,131 | 398,000 | |
| Economic and Social Studies Conference Board | 154 101 | | 22 770 | 120 412 | |
| Conference program among Turkish leaders Simultaneous translation facilities | 154,191 | 25,000 | 33,778 10,342 | 120,413 14,658 | |
| Hacettepe Science Center Foundation | | | | | |
| Development of undergraduate science program | | 223,000 | 54,000 | 169,000 | |
| English-language program at Hacettepe School of Arts and Sciences | | 67,800 | 50,155 | 17,645 | |
| Hacettepe Institute of Population Studies | | 375,000 | 48,000 | 327,000 | |
| Middle East Technical University | | | | | |
| Development of computing center | 70,000 | 270,000 | 42,915 | 297,085 | |
| Graduate mathematics and science programs Teaching and research program in biology | 698,226 | 301,000 | 307,804 | 390,422 301,000 | |
| Training in restoration of historic monuments | 88,000 | | | 88,000 | |
| Robert College | | | Op II was a | | |
| Preparation of English-language materials | 40,000 | | 1 | 40,000 | |

| | Changes during the fiscal year | | | |
|---|--------------------------------|--|-------------------|-------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Strengthening scientific scholarship | | | | |
| Scientific and Technical Research Council | 200,000 | 125,000 | 40,004 | 284,996 |
| Turkish Society for Pure and Applied Mathematics | 10,000 | | 10,000 | |
| Turkish Education Foundation | | | | No. of the last |
| University scholarship program | | 92,000 | | 92,000 |
| Turkish Social Science Association | | TATE OF THE PARTY OF | | |
| Program of social-science research | | 87,000 | | 87,000 |
| No. 100 CT COMMAND TO SECURE WHILE | | | | |
| United Arab Republic | | | | |
| American University in Cairo | 221 000 | Mark Mark | 00 100 | 100 500 |
| English-language teaching program Interim support for non-Egyptian faculty members | 221,000 | 160,000 | 98,400 100,000 | 122,600 60,000 |
| | | 100,000 | 100,000 | 00,000 |
| United Arab Republic, Government of | 79,000 | | | 79,000 |
| Conference program for government officials Economic and social development of Aswan | 199,748 | | 100,000 | 99,748 |
| Establishment of a computer center at the Institute | | | , | 27,710 |
| of Statistical Studies | 02.000 | 387,000 | | 387,000 |
| Institute of National Physical Environment Planning Institute of National Planning | 93,000 26,640 | | 26,640 | 93,000 |
| Institute of Statistical Studies and Researches | 30,000 | | 20,040 | 30,000 |
| Research on improved corn production | 61,900 | | | 61,900 |
| Teaching of English as a second language | 55,200 | TO VICE STATE OF THE PARTY OF T | 50,000 | 55,200 |
| Training in family planning and reproductive biology Vocational-training center in aquatic resources | 98,928 114,000 | | 50,000 | 48,928 114,000 |
| Townsom Human venet in aquate resources | 15,026,865 | 8,590,481 | 5,310,407 | 18,306,939 |
| | 15,020,005 | 0,000,401 | 3,310,407 | 10,300,333 |
| | | | | |
| LATIN AMERICA AND THE CARIBBEAN | | | | |
| Argentina | | | | |
| Advisory services and training in agriculture | | | | |
| Institute of International Education | 70,000 | 400,000 | 7,286 | 462,714 |
| National University of the South | 340,000 | 590 | 57,500 590 | 282,500 |
| Purdue University | | 390 | 370 | |
| Buenos Aires, University of | 850 | | (3,215) | 4,065 |
| Development of School of Economics Science library, equipment, closed-circuit television | 120,000 | | (3,213) | 120,000 |
| | | State of the last | | |
| Development of science curricula and research Argentine Chemical Association | 3,500 | | 3,500 | |
| Argentine Institute for Standardization of Materials | 110,000 | | 25,000 | 85,000 |
| Bariloche Foundation | 221,082 | 150,000 | 260,082 | 111,000 |
| Buenos Aires, University of | 74,000 | (74,000) | (13,274) | |
| Institute of International Education Metallurgical Chamber of Argentine Manufacturing Industrie | es 57,500 | (13,274) | 9,500 | 48,000 |
| | | | | |
| El Salvador, University of Research and training in reproductive biology | 3,300 | 435,000 | 254,360 | 183,940 |
| | 5,500 | 455,000 | 254,500 | 105,540 |
| National Atomic Energy Commission Strengthening of Department of Metallurgy | | 100,000 | 75,000 | 25,000 |
| | | 100,000 | 75,000 | 25,000 |
| National Council for Scientific and Technical Research | 250,000 | THE STATE OF | 200 000 | 50,000 |
| Fellowships for advanced study abroad Science teaching in secondary schools | 250,000 | B-12/5-01-10 | 200,000 | 50,000 250,000 |
| Selective teaching in secondary selections | | | | |

| | | Changes during t | he fiscal year | | |
|---|---------------------|--|-------------------|--------------------|--|
| | Sept. 30, 1966 | GRANTS (Reductions) | (Refunds) | Sept. 30, 1967 | |
| | | | | | |
| Strengthening research centers in economics, business, and public administration | | | | | |
| Cordoba, National University of | 19,558 | | 19,500 | 58 | |
| Foundation for Latin American Economic Research Institute for Development of Executives in Argentina | 196,667 102,800 | | 13,785 10,809 | 182,882 91,991 | |
| Torcuato Di Tella Institute | 353,843 | THE REAL PROPERTY. | 353,843 | 3.,,,, | |
| Torcuato Di Tella Institute | | | | | |
| Center for Educational Research | | 50,000 | 50,000 | | |
| Center for Urban and Regional Studies | | 90,000 | 90,000 | | |
| Brazil | | | | | |
| Bahia, Federal University of | 34,700 | | 14,850 | 19,850 | |
| Research on government administration Training and studies in reproductive biology | 298,960 | | 60,052 | 238,908 | |
| Training for secondary-school language teachers | | 38,000 | | 38,000 | |
| Brazil, Government of | | | | | |
| Training and research in economic development | | 270,000 | 23,850 | 246,150 | |
| Brazilian Society for Instruction | | 127 000 | | | |
| Studies of social and political development | | 137,000 | 17,500 | 119,500 | |
| Carlos Chagas Foundation | 122,000 | | 72 000 | 50,000 | |
| Testing for university admission | 122,000 | | 72,000 | 50,000 | |
| Federal Technical School Celso Suckow da Fonseca | 570,000 | | 321,156 | 248,844 | |
| Center for vocational-technical education | 370,000 | TYLES OF THE | 321,130 | 240,044 | |
| Getulio Vargas Foundation Educational testing center for secondary schools | | 279,000 | 121,100 | 157,900 | |
| Research and staff development at Brazilian | | | , | | |
| Institute of Economics | 250,000 | 250,000 | 60,459 | 250,000 189,541 | |
| São Paulo School of Business Education Teaching materials in business and public administration | 51,500 | | 00,439 | 51,500 | |
| National Bank for Economic Development | | | | | |
| Management training and research | | 336,000 | 130,000 | 206,000 | |
| Pontifical Catholic University of Rio Grande do Sul | | The same of the sa | | | |
| Training for junior high-school teachers | | 107,000 | 29,000 | 78,000 | |
| Training for secondary-school language teachers | | 28,500 | 4,000 | 24,500 | |
| Research and teaching in the sciences | 72,000 | The state of the s | 24,600 | 47,400 | |
| Brazilian Academy of Sciences Brazilian Foundation for Development of Science Teaching | 72,000 | 86,000 | 36,000 | 50,000 | |
| Ceará, Federal University of | 64,750 | (0.122) | 64,750 | | |
| Federal University of Rio de Janeiro National Council for Advanced Training of | | (9,133) | (9,133) | | |
| University-Level Personnel | 619,000 | THE REAL PROPERTY. | | 619,000 | |
| Pernambuco, Federal University of | 33,000 | | | 33,000 | |
| Research and training in agriculture | 60 200 | The same of the sa | 40,000 | 20,200 | |
| Minas Gerais, State of Paraná, Federal University of | 60,200 1,100,000 | E - Tem San | 40,000 236,310 | 20,200 863,690 | |
| Rural University of the State of Minas Gerais | 345,000 | | 127,500 | 217,500 | |
| Research and training in the social sciences | | | | | |
| Ceará, Federal University of | 264,000 | CONTRACTOR OF STREET | 10,323 | 253,677 | |
| Guanabara, University of the State of Minas Gerais, Federal University of | 475,000 542,500 | 82 19 35 | 16,156 17,000 | 458,844 525,500 | |
| São Paulo, University of | 340,200 | Selection of the | 100,125 | 240,075 | |
| | | | | | |

| | UNPAID Sept. 30, 1966 | Changes during to GRANTS (Reductions) | PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|--|---|---|---------------------------------------|---|
| Rio de Janeiro, Federal University of Graduate training center in linguistics Planning and curriculum development for Faculty of Educat Research in reproductive biology | ion | 163,600 102,000 122,000 | 67,250 | 163,600 34,750 122,000 |
| Rio Grande do Sul, Federal University of Research and teaching in municipal administration, public administration, and political science | | 203,000 | 48,353 | 154,647 |
| São Paulo, University of Chemistry-laboratory equipment Establishment of closed-circuit television Marine and fisheries research and training | 100,000 20,000 414,000 | | 9,546 164,500 | 90,454 20,000 249,500 |
| Society for Family Welfare in Brazil Experiment and research in family planning | 414,000 | 212,440 | 38,470 | 173,970 |
| Caribbean | | | | |
| Action for Education and Culture, Inc. Postsecondary training for Dominican commerce | 60,000 | | 30,000 | 30,000 |
| Advisory services, teaching, and research in Dominican agriculture Association for Development Autonomous University of Santo Domingo Catholic University "Mother and Teacher" | 642,800 497,000 44,400 | (591,240) | 395,900 (94,240) (5,130) | 246,900 49,530 |
| Texas A&M University Autonomous University of Santo Domingo (D.R.) Curriculum development and university reform | 121,662 33,000 | | | 121,662 33,000 |
| Dominican Republic National Board of Planning and Coordination | 25,500 | | | 25,500 |
| Puerto Rico, University of Research in economics and government | 26,000 | | | 26,000 |
| West Indies, University of the Academic development of university centers, experimental textbooks, and graduate programs Assistance to Eastern Caribbean economic planning | 227,016 | | | 227,016 |
| and public administration Demographic research and Barbados fertility study Institute of Education Institute of Social and Economic Research School of Agriculture Team-teaching experiment in Barbados | 291,561 72,408 185,590 292,000 312,375 162,244 | | 61,054 68,053 113,200 39,147 | 291,561 11,354 117,537 178,800 312,375 123,097 |
| Central America | | | | |
| American School of Guatemala Expansion of aptitude-testing program | | 50,000 | 50,000 | |
| Costa Rica, University of Teacher-education programs | 323,724 | | | 323,724 |
| Development of university programs El Salvador, University of Higher Council of Central American Universities National Autonomous University of Honduras | 20,000 81,000 109,834 | 200,000 | 20,000 18,140 109,834 | 200,000 62,860 |

| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
|--|--------------------|---|--------------------|--------------------|
| | | | | |
| | | | | |
| Chile | | | | |
| Catholic University of Valparaiso Business-school development | 350,000 | | 96,903 | 253,097 |
| Chile, Republic of Support for Center for Educational Improvement | | 225,000 | 64,961 | 160,039 |
| Chile, University of | 100.000 | | | 100 000 |
| Development of a system of regional colleges Graduate training in economics, business, and | 400,000 | | | 400,000 |
| public administration | 459,140 | 51,000 | 204,000 | 255,140 |
| Semiconductors laboratory | | 31,000 | | 51,000 |
| Community-development assistance Institute of International Education | 115,000 | | 80,277 | 34,723 |
| Rice University | 19,200 | | 12,900 | 6,300 |
| Institute of International Education | | | | |
| Comprehensive development of University of Chile School curriculum development, teacher training, and | 1,000,000 | | | 1,000,000 |
| teaching materials | 304,650 | | 304,650 | |
| International Legal Center Modernization of Chilean university law curricula | | 791,000 | 203,250 | 587,750 |
| Minnesota, University of | | | | |
| Agricultural extension and education | 178,200 266,000 | | 178,200 266,000 | |
| University of Concepcion academic development | 200,000 | | 200,000 | |
| Pontifical Catholic University of Chile Center for educational research and economics teaching | 173,100 | | 69,000 | 104,100 |
| Development of physical and mathematical sciences | 423,127 | | 135,000 | 288,127 |
| Office of Planning and Development Research and training in urban development | 50,000 | 150,000 | 33,500 132,828 | 16,500 17,172 |
| Teaching and research at School of Sociology | 252,400 | | | 252,400 |
| William Hood Dunwoody Industrial Institute | | | | |
| Vocational-technical program at Frederico Santa Maria Technical University | | 203,000 | 103,206 | 99,794 |
| recimical Oniversity | | 205,000 | 103,200 | 22,124 |
| Colombia | | | | |
| Andes, University of the | | D. P. C. T. L. C. | | |
| Academic development, planning, and fund raising | 122,000 | 140,000 | 26,400 | 95,600 |
| Program in Arts and Sciences Undergraduate program at School of Engineering | 367,500 | 140,000 | 27,000 53,700 | 113,000 313,800 |
| Antioquia, University of | | | | |
| General development and teacher training | 85,200 | | | 85,200 |
| Colombian Association of Faculties of Medicine Research and experiments in population and demography | 20,000 | 290,000 | 89,980 | 220,020 |
| Colombian Institute of Agriculture Agricultural teaching, research, and extension | 715,748 | | - | 715,748 |
| Harvard University Training in development planning | | 467,300 | 155,000 | 312,300 |
| Institute of International Education | | | | |
| Fellowships for Colombian business professors | 72,750 | (95,150) | (22,400) | |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--|---------------------|--------------------|
| | UNPAID Sept. 30, 1966 | (Reductions) | PAYMENTS (Defunds) | UNPAID |
| | Зера 30, 1900 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| National University of Colombia | | | | |
| Central library development Faculty of Sociology | 12,680 | 150,000 | 20,860 12,680 | 129,140 |
| | 12,000 | | 12,000 | |
| Pontifical Catholic Javeriana University Basic-sciences program and teacher education | 134,250 | | 62,990 | 71,260 |
| Valley, University of the | | | S DIL | |
| Division of Sciences | | 200,000 | 21,000 | 179,000 |
| Faculty of Engineering | 76,496 | | 76,496 | (7.220 |
| Graduate program in industrial management Office of Planning and Development | 114,665 107,478 | (20,000) | 47,335 6,762 | 67,330 80,716 |
| | | | | |
| Mexico | | | | |
| Agricultural education, extension, and research | 20,000 | (10.055) | (10.055) | |
| Coahuila, University of International Maize and Wheat Improvement Center | 30,000 | (40,055) 500,000 | (10,055) 140,367 | 359,633 |
| Iowa State University | 495,000 | 200,000 | 229,839 | 265,161 |
| National School of Agriculture | 200,928 | STATE OF THE PARTY | 36,018 | 164,910 |
| Texas A&M University United Mexican States | 32,000 549,344 | | 8,546 146,881 | 23,454 402,463 |
| Monterrey Institute of Technology and Advanced Stu | -w | | | |
| Development of educational television | 3,999 | | 3,999 | |
| Graduate science and engineering fellowships | 621,500 | The state of the s | 94,104 | 527,396 |
| National Association of Faculties and | | | | |
| Schools of Engineering | 52,000 | THE SHAPE | 20,000 | 22,000 |
| Faculty training in science and engineering | 32,000 | | 30,000 | 22,000 |
| National Autonomous University of Mexico Development of language laboratory | 11,309 | 1000 | | 11,309 |
| Teaching and research in the sciences and engineering | 11,505 | 450,000 | 112,500 | 337,500 |
| Nuevo León, University of | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |
| Economics training and research | 69,422 | L #ul-heron | 35,224 | 34,198 |
| Research and training in reproductive biology | | | | |
| and demography | 225 000 | | CO 000 | 165,000 |
| Hospital of Nutritional Diseases Mexican Institute of Social Security | 225,000 60,000 | | 60,000 | 165,000 60,000 |
| Mexican Institute of Social Studies | 69,700 | | 56,540 | 13,160 |
| Mexico, College of | 53,000 | 52,000 | 105,000 | |
| Woman's Hospital | 200,000 | | 107,871 | 92,129 |
| Trust Fund of the Inter-American Center | | Land | | |
| of Scholarly Books Establishment of center in Mexico City | 95,000 | | 45,000 | 50,000 |
| | | and the second second | | |
| Peru | | State of the state | | may |
| Agrarian University | 200 000 | | | |
| Agricultural economics and rural sociology | 389,594 420,834 | Carrier Carrier | 143,593 | 246,001 420,834 |
| Strengthening of Faculty of Sciences | 420,054 | | | 420,034 |
| Center of Studies on Population and Development Research and training in demography | 127,000 | THE REAL PROPERTY. | 25,000 | 102,000 |
| | 127,000 | | 25,000 | 102,000 |
| Central Reserve Bank of Peru Extension program in economics for Peruvian universities | | 150,000 | 18,772 | 131,228 |
| Extensión program in comonnes for returnan universides | | , | , | 101,220 |

| Changes during the fiscal year | | | | |
|---|--------------------------|--|-----------------|-------------------|
| | UNPAID Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Congregation of the Oblate Fathers of Mary Immacu High-school training for industrial work | 26,400 | | 26,400 | |
| National Engineering University | | | | |
| Improvement of curriculum, staff, and equipment | 154,000 | | 110,772 | 43,228 |
| National University of San Marcos Establishment of language-teaching service | 130,200 | No. of the last of | 10,633 | 119,567 |
| General-studies program Graduate teaching and research in basic sciences | 113,000 | | (1,640) | 1,640 113,000 |
| Modernization of university administration | 176,000 | | | 176,000 |
| Pontifical Catholic University of Peru | 76 200 | | 72 627 | 2.572 |
| Campus planning; language department equipment General development | 76,200 167,991 | | 73,627 | 2,573 167,991 |
| | | | | |
| Venezuela Agricultural study and training | | | | |
| Council for Rural Welfare | 6,600 | | 6,600 | |
| National Fund for Agricultural and Livestock Research | | 150,000 | | 150,000 |
| Andes, University of the Economics faculty; photogrammetry laboratory | 198,775 | | 111,775 | 87,000 |
| Catholic University Andrés Bello | | | | |
| Faculty of Economics Faculty of Engineering; School of Social Sciences | 21,200 67,600 | (60,450) | 21,200 7,150 | |
| Concepción Palacios Maternity Hospital | 07,000 | (00,100) | 7,100 | |
| Training in family planning | | 47,000 | 47,000 | |
| Institute of Advanced Studies of Administration Program in business and public administration | | 50,000 | 4,490 | 45,510 |
| Institute of Public Administration Assistance to Foundation for Community Development | | | | |
| and Municipal Improvement in Venezuela | | 133,000 | in the same | 133,000 |
| Kansas, University of | | 246,000 | | 246,000 |
| School of Science at University of Oriente | | 240,000 | | 246,000 |
| Research and training in science and engineering Central University of Venezuela | 85,000 | | 15,000 | 70,000 |
| Oriente, University of Venezuelan Institute of Scientific Research | 120,170 85,000 | | 60,000 | 120,170 25,000 |
| Venezuela, Republic of | | | | |
| Educational research and development Organization of School of Public Administration | 50,000 | 390,000 | 60,000 | 330,000 50,000 |
| Voluntary Dividend for the Community | 30,000 | | | 30,000 |
| Prevocational teacher-training program | 40,000 | | | 40,000 |
| Regional | | | | |
| Center for Applied Linguistics | | 1 | | |
| Meetings of the Inter-American Program for Linguistics and Language Teaching | | 115,000 | 23,300 | 91,700 |
| Center for the Economic and Social Development of | | | | |
| Latin America Research on marginal populations | | 250,000 | 70,000 | 180,000 |
| A A A A A A A A A A A A A A A A A A A | | | 10,000 | 100,000 |

| | UNPAID Sept. 30, 1966 | Changes during GRANTS (Reductions) | the fiscal year PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|--|---|--|--|--|
| Pan American Federation of Associations of Medical Schools Support for Division of Demography | 22,521,374 | 150,000 8,257,128 | 40,200 8,604,125 | 109,800 22,174,377 |
| RESOURCES FOR DEVELOPMENT | | | | |
| International Executive Service Corps Fund-raising campaign | | 200,000 | 200,000 | |
| International Planned Parenthood Federation (Western Hemisphere Region) Development of professional staff | | 165,000 | 15,000 | 150,000 |
| Research, publications, and conferences American Society of International Law Brookings Institution Fund for the International Conference of | 500,000 | 31,600 | 126,934 | 373,066 31,600 |
| Agricultural Economists Harvard University Massachusetts Institute of Technology Planned Parenthood Federation of America Social Science Research Council Stanford University | 20,000 | 7,500 25,000 100,000 36,000 | 20,000 7,500 25,000 100,000 36,000 | 136,250 |
| United Nations Survey on demineralization of saline water | | (6,776) | (6,776) | |
| United Nations (International School) Remodeling of temporary building | | 290,000 | | 290,000 |
| University Centers | | | | |
| Duke University International studies in undergraduate colleges | | 400,000 | 175,000 | 225,000 |
| Education and World Affairs, Inc. Studies and conferences on policy issues in universities' international programs | 2,500,000 | | 150,000 | 2,350,000 |
| Expansion of international-studies programs California, University of (Berkeley) Chicago, University of Columbia University Cornell University Harvard University | 2,000,006 2,500,000 2,500,000 1,615,000 | (22,848) 6,000,000 | (22,848) 2,797,550 93,400 | 2,000,006 2,500,000 3,202,450 2,500,000 1,521,600 |
| McGill University Michigan, University of New York University Oregon, University of Social Science Research Council Stanford University Wisconsin, University of Yale University | 3,200,000 1,000,000 500,000 1,000,000 1,840,000 | (104,790) 6,000,000 | 203,000 261,250 157,000 (104,790) 2,652,100 100,000 | 2,997,000 738,750 343,000 3,347,900 900,000 1,840,000 |
| Fletcher School of Law and Diplomacy (Tufts University) Teaching and research on problems of developing areas | | 500,000 | 40,000 | 460,000 |
| Hawaii, University of Research in social sciences | | 225,000 | 48,500 | 176,500 |

| | UNPAID Sept. 30, 1966 | Changes during to GRANTS (Reductions) | he fiscal year PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|---|--------------------------|---|-----------------------------------|--------------------------|
| Leyden, University of Seminars in American law | 38,000 | | 19,000 | 19,000 |
| Michelsen Institute of Science and Intellectual Freedom (Norway) Establishment of a development economics unit | | 150,000 | | 150,000 |
| Pennsylvania State University Interuniversity fellowships for Peace Corps veterans | 550,000 | | 550,000 | |
| Research on foreign trade Johns Hopkins University New York University | | 10,000 (59,500) | 10,000 (59,500) | |
| Syracuse University East African studies and other international programs | | 450,000 | 50,000 | 400,000 |
| Toronto, University of Study of the institution of the Attorney General in Commonwealth countries | | 38,500 | 38,500 | |
| Training and research on foreign aid American Society for Public Administration Brookings Institution Pittsburgh, University of | 150,000 266,000 | (12,182) | 25,390 (12,182) 266,000 | 124,610 |
| Washington, University of Training and research in Asian law | 470,000 | | 24,468 | 445,532 |
| Wisconsin, University of Establishment of Center for Development | | 800,000 | | 800,000 |
| Language and Development | | | | |
| Georgetown University Doctoral program in linguistics | | 266,000 | | 266,000 |
| Hawaii, University of Study of language problems in developing countries | | 50,000 | | 50,000 |
| Indiana University Statewide improvement of language teaching | 609,700 | | 196,980 | 412,720 |
| Laval University International center on bilingualism | | 400,000 | 76,838 | 323,162 |
| Programs in Chinese, Japanese, and Middle Eastern languages Princeton University | 380,000 | | 55,300 | 324,700 |
| Purdue Research Foundation Stanford University | 318,000 | 230,000 200,000 | 70,381 50,000 | 159,619 468,000 |
| Exchange Programs | | | | |
| African-American Institute General support | | 500,000 | 75,000 | 425,000 |
| American Institute of Indian Studies Training and research program for American scholars in India | 100,000 | | 100,000 | |
| Exchange of students, scholars, and leaders Association of American Law Schools Council on Student Travel | 166,000 | 22,500 | 166,000 22,500 | |

| | Changes during the fiscal year | | | |
|---|--------------------------------|--|-----------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | The state of the s | | |
| | | | | |
| National Association for Foreign Student Affairs | 150.000 | 70,000 | 61 000 | 70,000 |
| United States-South Africa Leader Exchange Program | 150,000 | | 61,000 | 89,000 |
| Graduate economics education for foreign students | | AUTO N | 50.000 | |
| Institute of International Education | 50,000 50,000 | | 50,000 | 50,000 |
| Yale University | 30,000 | | | 30,000 |
| International Secretariat for Volunteer Service | 77.000 | | 77.000 | |
| Planning of 1967 New Delhi conference | 77,900 | | 77,900 | |
| Syracuse University | 200,000 | 210,000 | 200.000 | 210,000 |
| Overseas professional service fellowships | 200,000 | 210,000 | 200,000 | 210,000 |
| Latin American Studies | | | | |
| British participation in Latin American | | | | |
| development programs | | | | |
| Royal Institute of International Affairs | 56,415 | | 26,075 | 30,340 |
| St. Antony's College (Oxford University) | 155,360 | | | 155,360 |
| Brookings Institution | | | | |
| Research on Latin American economic development | | 300,000 | | 300,000 |
| Carnegie Endowment for International Peace | | | | |
| Western hemisphere conferences on emerging problems | 75,000 | The same | | 75,000 |
| Center for Inter-American Relations | | | | Control of the same |
| General support | | 500,000 | 300,000 | 200,000 |
| Cornell University | | I FA THE SE | | Market State of the State of th |
| Strengthening of applied agricultural sciences relating | | | | |
| to Latin America | 68,000 | | 42,000 | 26,000 |
| Harvard University | | | | EL ALBREAN |
| Study of Latin American education | 500,000 | | 250,000 | 250,000 |
| Institute of International Education | | | | |
| Support for Council on Higher Education in the | | THE R. P. LEWIS CO. | | out the same |
| American Republics | | 375,000 | 120,000 | 255,000 |
| Support for Latin American Studies Association | | 100,000 | 10,000 | 90,000 |
| International Center for Higher Studies | | | | |
| in Journalism for Latin America Improvement of journalistic standards | 11,500 | | 11,500 | TO THE TRANS |
| | 11,500 | | 11,500 | |
| Library of Congress | | 266,000 | 86,000 | 180,000 |
| Projects of Hispanic Foundation | | 200,000 | 80,000 | 180,000 |
| National Academy of Sciences | | 64,000 | 32,000 | 22,000 |
| Symposia on biological research in Latin America | | 04,000 | 32,000 | 32,000 |
| Overseas professional-service fellowships | | 208,000 | | 208,000 |
| Cornell University Massachusetts Institute of Technology | 291,500 | 200,000 | 142,805 | 148,695 |
| New Mexico, University of | 210,500 | | 154,157 | 56,343 |
| Purdue University | 300,000 | 510,000 | 299,843 | 510,157 |
| Research Institute for the Study of Man | | | | PARTY STATE |
| Collaborative summer field research for North American | 170 (00 | 1000 | CO 150 | 101150 |
| and Caribbean students | 172,600 | | 68,450 | 104,150 |
| Torcuato Di Tella Institute (Argentina) | | | | |
| Project with Brookings Institution on research in Latin American development | | 200,000 | 96,000 | 104,000 |
| Lauft American development | | 200,000 | 20,000 | 104,000 |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--|--|-------------------------|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | lept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | | | |
| Vanderbilt University | | THE WAR | | |
| Latin American graduate studies | | 375,000 | 34,905 | 340,095 |
| Washington University | | | | |
| Collaborative research on urban development with | | a control ling ! | day of the last of | |
| Latin American scholars | | 100,000 | THE PERSON NAMED IN | 100,000 |
| | 24,727,731 | 20,169,004 | 10,861,130 | 34,035,605 |
| | | | Jar of Salvest | I STATE OF THE PARTY OF |
| INTERNATIONAL RELATIONS | | | | |
| | | | | |
| Asian Studies | | | | |
| American Council of Learned Societies | | | MA SHIPPART TO BE | |
| Asian and Slavic studies | 200,000 | P. P. W. P. B. B. | | 200,000 |
| Harvard University | | | 国际自由的 | |
| Research on contemporary Japan | | 800,000 | 49,451 | 750,549 |
| Research on Asia and the Far East | | | Time of the second | |
| Association for Asian Studies | 123,000 | | 21,127 | 101,873 |
| Kyoto University | 33,551 | 300,000 | 33,551 | 300,000 |
| Research and training on China | | | | |
| Academia Sinica | | 268,000 | 75,769 | 192,231 |
| American University | 75,800 | 500,000 | 41,799 | 34,001 |
| Association of Research Libraries | | 500,000 900,000 | 31,600 | 500,000 868,400 |
| California, University of (Berkeley) Columbia University | | 1,200,000 | 55,881 | 1,144,119 |
| Cornell University | | 500,000 | 55,001 | 500,000 |
| Harvard University | | 1,500,000 | 184,762 | 1,315,238 |
| Leeds, University of | | 50,000 | | 50,000 |
| London School of Economics and Political Science London, University of (Contemporary China Institute) | | 280,000 325,000 | and the second | 280,000 325,000 |
| London, University of (School of Oriental and African Studies) | | 175,000 | Toy and | 175,000 |
| Michigan, University of | | 900,000 | 60,000 | 840,000 |
| National Committee on U.SChina Relations | 550 000 | 250,000 | 55,556 | 194,444 |
| Social Science Research Council | 559,000 | 80,000 | 35,000 | 604,000 |
| Research and training on Korea | | | | |
| Columbia University | | 100,000 | 25,000 | 75,000 |
| Harvard University | | 100,000 | 30,000 | 70,000 |
| Hawaii, University of Princeton University | | 100,000 | 33,333 35,000 | 66,667 65,000 |
| Washington, University of | | 100,000 | 31,342 | 68,658 |
| Social Science Research Council | | | | |
| Research at Korea University | | (12,243) | (12,243) | |
| Scholars' committee on Korean studies | | 65,000 | 15,000 | 50,000 |
| | | The state of the s | | |
| The Developed World | | | | |
| American Academy of Arts and Sciences | | | | |
| Meetings of Japanese and American scholars on the | | | The state of the s | |
| impact of modern weapons on international relations | | 100,000 | 37,500 | 62,500 |
| American Assembly | | | | |
| Conferences and publications on Eastern Europe and | | | 160 781 | |
| Japanese-American relations | | 166,000 | 127,250 | 38,750 |
| American Council on Germany | | | | |
| Fifth German-American conference | | 25,000 | 25,000 | |

| | UNPAID Sept. 30, 1966 | Changes during GRANTS (Reductions) | UNPAID Sept. 30, 1967 | |
|--|--|--|--------------------------------------|----------------------|
| | | | | |
| American studies in European universities American Council of Learned Societies Free University of Berlin | 2,480,000 200,000 | | 380,000 33,000 | 2,100,000 167,000 |
| Association for the Industrial Development of Southern Italy (Rome) Research on national economic problems | 85,000 | | 60,000 | 25,000 |
| Australian National University International-affairs program | | 300,000 | 20,720 | 279,280 |
| Canadian studies of international relations Canadian Institute of International Affairs Humanities Research Council of Canada Social Science Research Council of Canada | 40,000 42,000 42,000 | | 40,000 42,000 42,000 | |
| Foundation for the Graduate Institute of International Studies (Geneva) Study by Dirk Stikker on contributions of private enterprise to trade expansion | | 30,000 | 30,000 | |
| Georgetown University English-language teaching in Spain | 100,000 | | | 100,000 |
| Governmental Affairs Institute Improvement of economic cooperation between Greece and Turkey | | 112,500 | 100,000 | 12,500 |
| Institute for International Order Conference on anniversary of the Marshall Plan | | 5,000 | 5,000 | |
| Institute of International Education Visits by Japanese to the United States to study private philanthropy | | 6,000 | 6,000 | |
| Institute of Japanese-American Cultural Research Counseling and guidance to Japanese students in the United States | | 100,000 | 40,000 | 60,000 |
| International Atomic Energy Agency Program of International Centre for Theoretical Physics | | 200,000 | 40,000 | 160,000 |
| International Schools Examination Syndicate (Geneva) Uniform curricula and examination standards for | | | | 150,000 |
| International-studies centers | 150,000 | | | 150,000 |
| Foundation for the Graduate Institute of International Studies (Geneva) Institute for Strategic Studies (London) Institute of International Affairs (Rome) Johns Hopkins University (School for Advanced International Studies, Bologna) | 40,000 367,000 150,000 50,000 | | 40,000 69,000 45,000 50,000 | 298,000 105,000 |
| Japan Economic Research Center Research, training, and conferences | | 100,000 | 20,000 | 80,000 |
| Oregon, University of Study of social science in developing countries | | 22,000 | | 22,000 |
| Institute of Race Relations (London) Studies of race relations in Britain and elsewhere | 125,000 | 24,000 | | 125,000 |
| States of fact reactions in Distant and eisewhere | | | | 120,000 |

| | Changes during the fiscal year | | | |
|---|--------------------------------|-------------------|-------------------|--------------------------|
| | UNPAID Sept. 30, 1966 | (Reductions) | (Refunds) | UNPAID Sept. 30, 1967 |
| | | | | |
| | | | | |
| Mediterranean Social Sciences Research Council (Pari Research and training in economic growth | 37,500 | | 37,500 | |
| Pennsylvania, University of Conference on U.SEuropean scientific cooperation | | 20,000 | | 20,000 |
| Research, training, and conferences to aid less-developed areas | | | | |
| African-American Institute | | 175,000 | 25,583 | 149,417 |
| Brookings Institution International African Institute | | 31,000 100,000 | 31,000 33,500 | 66,500 |
| Overseas Development Institute (London) Swiss Foundation for the Study of International Relations | 200,000 40,000 | | 200,000 40,000 | |
| United Nations Educational, Scientific and | | | | 00.204 |
| Cultural Organization | 200,000 | | 109,796 | 90,204 |
| Radio and television development Asian Broadcasting Union | | 200,000 | 53,800 | 146,200 |
| Centre for Educational Television Overseas | | 200,000 | 29,900 | 170,100 |
| Research and education in Atlantic cooperation and European integration | | | Tan . | |
| Atlantic Institute | 200,000 | | 170,000 | 30,000 |
| National Foundation of Political Science (Paris) Political and Economic Planning | 80,000 60,000 | | 80,000 10,000 | 50,000 |
| Royal Institute of International Affairs | 90,000 | | | 90,000 |
| St. Antony's College (Oxford University) Graduate studies in foreign affairs | 1,750,000 | | | 1,750,000 |
| International Understanding | | | | |
| Advancement of foreign journalism | 270 000 | | | 272 222 |
| Columbia University (American Press Institute) Governmental Affairs Institute | 278,000 | (8,532) | (8,532) | 278,000 |
| Inter-American Press Association Technical Center | 225,000 | | | 225,000 |
| American community education in world affairs Council on Foreign Relations | 1,000,000 | | | 1,000,000 |
| World Affairs Council of Northern California | 51,500 | | 33,000 | 18,500 |
| World Affairs Council of Philadelphia | 51,000 | | 25,000 | 26,000 |
| Association of the Bar of the City of New York Fund Comparative study of antitrust laws | | 60,000 | 30,000 | 30,000 |
| Carnegie Endowment for International Peace | | 00,000 | | |
| Host services for United Nations personnel | | 40,000 | 40,000 | |
| Committee for Economic Development Foreign economic policy research | 275,000 | | 150,000 | 125,000 |
| Congress for Cultural Freedom General support | 1,500,000 | | 1,500,000 | |
| Cornell University | | | ,,,,,,,, | |
| Conference in Italy on economic development Conference on international education | | 15,000 80,000 | 15,000 45,000 | 35,000 |
| Eisenhower Exchange Fellowships | | 150.000 | 75.000 | |
| Expansion of program | 2201 | 150,000 | 75,000 | 75,000 |
| Harvard University Conference on input-output techniques | | 25,000 | 25,000 | |

| UNNAID Sept. 30, 1966 Reductions PAYMENTS CRETURE Reductions Reductions Sept. 30, 1967 | | | Changes during the fiscal year | | | |
|--|---|----------------|--------------------------------|----------------------|----------------|--|
| Indiana University Foundation | | | GRANTS | | | |
| Institute of International Education | | Sept. 30, 1900 | (Reductions) | (Retunds) | Sept. 30, 1967 | |
| Institute of International Education | | | | | | |
| Institute of International Education | | | THE REAL PROPERTY. | | | |
| Institute of International Education East-West program of scholarly exchange 723,300 1,000,000 723,300 1,000,000 | | | | | | |
| East-West program of scholarly exchange 723,300 | Inter-University Committee on Travel Grants | 1,200,000 | and the same of | THE RESERVE TO SERVE | 1,200,000 | |
| International Council of Scientific Unions Planning of international scientific programs 19,652 19,611 41 International Law Association (England) Research on treaty obligations of new nations 25,000 325,000 325,000 International Law Association (England) 40,000 40, | Institute of International Education | | | | | |
| Planning of international scientific programs 19,652 19,611 41 | East-West program of scholarly exchange | 723,300 | 1,000,000 | 723,300 | 1,000,000 | |
| International Law Association (England) Research on treaty obligations of new nations 25,000 325,0 | International Council of Scientific Unions | | A STAN IN THE | | | |
| Research on treaty obligations of new nations 25,000 25,000 30,000 Restrictive trade legislation 40,000 40,000 40,000 40,000 International legal-studies programs 116,000 720,000 100,000 International Peage 720,000 720,000 100,000 International Press Institute of International Peace 720,000 720,000 100,000 International Press Institute 110,000 125,000 125,000 125,000 International Press Institute 150,000 25,000 125,000 125,000 International Press Institute 150,000 25,000 125,000 125,000 International Press Institute 150,000 25,000 125,000 125,000 International Press Institute 235,000 94,000 125,000 125,000 International Press Institute 150,000 25,000 125,000 125,000 International Press Institute 235,000 94,000 125,0 | Planning of international scientific programs | 19,652 | | 19,611 | 41 | |
| Studies relating to the extraterritorial application of restrictive trade legislation 40,000 40,000 10 | International Law Association (England) | | | | | |
| Restrictive trade legislation | | 25,000 | | 25,000 | | |
| International legal-studies programs | | | 40,000 | 40,000 | | |
| British Institute of International and Comparative Law Carnegie Endowment for International Peace T20,000 | | | 40,000 | 40,000 | | |
| Carnegie Endowment for International Peace T20,000 100,000 125,000 | | 116 000 | | 12 500 | 72 500 | |
| Hague Academy of International Law | | | | | 72,300 | |
| Training African journalists in its Nairobi center | | | | 120,000 | 100,000 | |
| Training African journalists in its Nairobi center | International Press Institute | | | | | |
| Program to improve flow of news between countries 150,000 25,000 125,000 | | | 235,000 | 94,000 | 141,000 | |
| Symposium on relations with American institutions capable of assisting Korean science 23,000 23,000 | Program to improve flow of news between countries | | 150,000 | 25,000 | 125,000 | |
| Symposium on relations with American institutions capable of assisting Korean science 23,000 23,000 | Korean Institute of Science and Technology | | | | | |
| National Industrial Conference Board | | | NATA SERVER | | | |
| Conference on world food problem | capable of assisting Korean science | | 23,000 | 23,000 | | |
| Niels Bohr Institute Support for scientific exchange 150,000 45,000 105,000 | National Industrial Conference Board | | | 240000000000 | | |
| Support for scientific exchange | Conference on world food problem | | 15,000 | 15,000 | | |
| United Nations Association of the United States of America Expansion and policy research programs 150,000 150,000 | Niels Bohr Institute | | | | | |
| Touristica Tou | Support for scientific exchange | | 150,000 | 45,000 | 105,000 | |
| Expansion and policy research programs 150,000 150,000 | United Nations Association of the United States | | | A TANK | | |
| Yale University Conference on international monetary system 21,000 12,000 12,000 12,468,725 6,599,356 19,823,672 | of America | | The production of | But Styles or the | | |
| Conference on international monetary system 21,000 12,468,725 6,599,356 19,823,672 | Expansion and policy research programs | 150,000 | SUMMAN BEST | | 150,000 | |
| POPULATION | Yale University | | | | | |
| POPULATION | Conference on international monetary system | | | | | |
| Population Council General support 2,120,000 5,000,000 1,800,000 5,320,000 1,600,000 1,600,000 1,030,000 1 | | 13,954,303 | 12,468,725 | 6,599,356 | 19,823,672 | |
| Population Council General support 2,120,000 5,000,000 1,800,000 5,320,000 1,600,000 1,600,000 1,030,000 1 | | | | | | |
| Population Council General support 2,120,000 5,000,000 1,800,000 5,320,000 1,600,000 1,600,000 1,030,000 1 | | | | | | |
| Content Colorado, University of Colorado, University of Colorado University of Colorado University of Harvard University of Harvard University of Jefferson Medical College of Philadelphia Colorado, University of Jefferson Medical College of Philadelphia Colorado Colorado Colorado Colorado College of Philadelphia Colorado Color | POPULATION | | | | | |
| Content Colorado, University of Colorado, University of Colorado University of Colorado University of Harvard University of Harvard University of Jefferson Medical College of Philadelphia Colorado | Population Council | | | | | |
| Research program of Weizmann Institute (Israel) 535,000 87,275 447,725 Reproductive Biology Medical-student research in reproductive biology California, University of (Los Angeles) 16,000 Chicago, University of Colorado, University of Columbia University 12,000 Cornell University 18,800 Cornell University 18,000 Harvard University 11,000 Illinois, University of Jefferson Medical College of Philadelphia 9,000 (21,430) Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | | 2,120,000 | | | | |
| Reproductive Biology Medical-student research in reproductive biology 16,000 California, University of (Los Angeles) 16,000 Chicago, University of 20,000 Colorado, University of 12,000 Columbia University 18,800 Cornell University 18,000 Harvard University 11,000 Illinois, University of 9,000 Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | | 525,000 | 1,600,000 | | | |
| Medical-student research in reproductive biology 16,000 16,000 California, University of (Los Angeles) 20,000 20,000 Chicago, University of Colorado, University of Columbia University 18,800 12,000 Cornell University 18,000 18,000 Harvard University 11,000 11,000 Illinois, University of Jefferson Medical College of Philadelphia 9,000 (21,430) (12,430) Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | Research program of Weizmann Institute (Israel) | 333,000 | | 81,213 | 447,725 | |
| Medical-student research in reproductive biology 16,000 16,000 California, University of (Los Angeles) 20,000 20,000 Chicago, University of Colorado, University of Columbia University 18,800 12,000 Cornell University 18,000 18,000 Harvard University 11,000 11,000 Illinois, University of Jefferson Medical College of Philadelphia 9,000 (21,430) (12,430) Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | | | | FOUNDS OF | | |
| California, University of (Los Angeles) 16,000 Chicago, University of 20,000 Colorado, University of 12,000 Columbia University 18,800 Cornell University 18,000 Harvard University 11,000 Illinois, University of 9,000 Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | | | | No. of the last | | |
| Chicago, University of Colorado, University of Colorado, University of Columbia University 12,000 | | 16 000 | | 78120700 | 16 000 | |
| Colorado, University of Columbia University 12,000 12,000 18,800 18,800 18,800 18,800 18,000 18,000 18,000 18,000 11,000 <t< td=""><td></td><td></td><td></td><td>20,000</td><td>10,000</td></t<> | | | | 20,000 | 10,000 | |
| Columbia University 18,800 Cornell University 18,000 Harvard University 11,000 Illinois, University of 9,000 Jefferson Medical College of Philadelphia 12,000 (21,430) 7,103 4,897 | | 12,000 | | 23,000 | | |
| Harvard University 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 12,430) Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | Columbia University | | | | 18,800 | |
| Illinois, University of 9,000 (21,430) (12,430) Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | | | | 11,000 | 18,000 | |
| Jefferson Medical College of Philadelphia 12,000 7,103 4,897 | | | (21,430) | (12,430) | | |
| Johns Hopkins University 20,000 20,000 | Jefferson Medical College of Philadelphia | 12,000 | | 7,103 | | |
| | Johns Hopkins University | 20,000 | | There is a | 20,000 | |

| | Changes during the fiscal year | | | |
|--|--------------------------------|--|------------------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 |
| | | | | |
| | | A Part of the Part | | |
| | | | | |
| Kansas, University of | 12,000 | | 6,000 | 6,000 |
| Michigan, University of | 18,000 | | 9,000 | 9,000 |
| Vanderbilt University | 20,000 | | 10,000 | 10,000 10,000 |
| Washington University | 10,000 | | | 10,000 |
| Yale University | 10,000 | | | 10,000 |
| Research and advanced training | | 200.000 | | 200 000 |
| Albert Einstein Medical Center, Philadelphia | | 388,000 | 20,000 | 388,000 |
| Basel, University of, Institute of Anatomy | 47.000 | 29,000 | 29,000 | 23,000 |
| Birmingham, University of | 47,000 34,650 | 353,000 | 24,000 34,650 | 353,000 |
| California, University of (Los Angeles) School of Medicine | 20,000 | 333,000 | 20,000 | 333,000 |
| Cambridge, University of | 169,000 | | 20,000 | 169,000 |
| Catholic University of Louvain Central Institute for Experimental Animals (Japan) | 105,000 | 590,000 | | 590,000 |
| Colorado, University of | 30,000 | 97,000 | 30,000 | 97,000 |
| Columbia University, Institute of Human Reproduction | 7,500,000 | 235,000 | 50,000 | 7,735,000 |
| Cornell University Medical College | 1,000,000 | 940,000 | | 940,000 |
| Edinburgh, University of | | 151,000 | | 151,000 |
| Florida, University of, College of Medicine | | 56,000 | | 56,000 |
| Free University of Brussels | | 240,000 | | 240,000 |
| Geneva, University of | 290,000 | The second | 127,000 | 163,000 |
| Harvard University, School of Medicine | 1,647,000 | 1,000,000 | 51,000 | 2,596,000 |
| Hawaii, University of | 277,000 | | 39,252 | 237,748 |
| Johns Hopkins University | 152,420 | | 46,687 | 105,733 |
| Kansas, University of | 156,000 | Number of the State of the Stat | 56,000 | 100,000 |
| Karolinska Institute (Stockholm) | 35,000 | 500,000 | 95,000 | 440,000 |
| Los Angeles County Harbor General Hospital | 499,037 | | 96,177 | 402,860 |
| Lund, University of | 27,750 | | 15,350 | 12,400 |
| Manchester, University of | 87,000 | THE RESIDENCE AND ADDRESS OF THE PARTY OF TH | 15,424 | 71,576 |
| Medical Research Council (London) | 265,000 | 200,000 | 148,000 | 117,000 |
| Milan, University of | 6050 | 300,000 | 6 050 | 300,000 |
| National Institute for Research in Dairying (England) | 6,850 | 300,000 | 6,850 | 300,000 |
| Paris, University of, Faculty of Medicine | | 846,000 | | 846,000 |
| Pennsylvania, University of | 50,000 | 840,000 | | 50,000 |
| Philipps University (Marburg/Lahn, Germany) Population Council, Bio-Medical Laboratories | 5,750,000 | The state of the s | | 5,750,000 |
| State Serum Institute (Copenhagen) | 150,000 | | 35,600 | 114,400 |
| Sydney, University of | 155,000 | | 24,400 | 130,600 |
| Tel-Hashomer Hospital, Institute of Endocrinology (Israel) | , | 325,000 | 50,000 | 275,000 |
| Texas, University of | 46,880 | | 46,880 | |
| United Birmingham Hospital (England) | 75,000 | | 25,500 | 49,500 |
| Uppsala, University of | 400,000 | | | 400,000 |
| Vanderbilt University | 45,000 | | 30,000 | 15,000 |
| Vienna, University of | | 200,000 | | 200,000 |
| Washington, University of | 175,400 | 600,000 | 102,487 | 672,913 |
| Western Reserve University | | 689,000 | 104,513 | 584,487 |
| Wisconsin, University of | 907,500 | The state of the s | 251,220 | 656,280 |
| Worcester Foundation for Experimental Biology | 1,168,370 | 212,000 | 362,710 | 1,017,660 |
| Yale University School of Medicine | | 990,000 | | 990,000 |
| Population Studies | | | | |
| Mid-career fellowships in population | | Brend Brend Cont | | The same of the sa |
| California, University of (Berkeley) | | 11,650 | 11,650 | |
| North Carolina, University of | | 42,250 | 42,250 | |
| Princeton University | | 3,150 | 3,150 | Market St. No. |
| The state of the s | | | | EVALUE OF THE |
| Population Reference Bureau | 177 500 | | 115 500 | 60.000 |
| Dissemination of information on population | 177,500 | | 115,500 | 62,000 |

| | UNPAID Sept. 30, 1966 | Changes durin GRANTS (Reductions) | g the fiscal year PAYMENTS (Refunds) | UNPAID Sept. 30, 1967 |
|--|--|---|---|---|
| Training and research in population Brown University California, University of (Berkeley) Chicago, University of Cornell University Georgetown University Harvard University Johns Hopkins University London School of Economics and Political Science Michigan, University of North Carolina, University of Pennsylvania, University of | 94,500 828,865 500,000 60,000 400,000 182,200 2,446,805 700,000 | 66,000 168,000 393,000 | 9,514 375,897 102,061 60,000 75,000 48,243 768,833 330,000 | 84,986 66,000 452,968 168,000 397,939 393,000 325,000 133,957 1,677,972 370,000 187,000 |
| Family Planning in the United States American Public Health Association | | | | |
| Professional training in population and public health Planned Parenthood Federation of America | 200,000 | | | 200,000 |
| Assistance to family-planning agencies and publication of reports of annual meetings | 400,000 | 10,000 | 114,650 | 295,350 |
| Sex Information and Education Council of the United States Support for professional staff expansion, administrative costs, office expansion | | 350,000 | 141,250 | 208,750 |
| Tulane University Development of family planning demonstration program for New Orleans and the State of Louisiana | | 300,000 | 60,477 | 239,523 |
| Wake Forest College Research to improve clinic programs | 285,000 29,303,527 | 17,150,620 | 6,634,123 | 285,000 39,820,024 |
| Totals—International Division | \$140,988,099 | \$78,093,095 | \$48,244,722 | \$170,836,472 |

Miscellaneous

| Reductions and refunds Miscellaneous reductions and refunds, of less than \$5,000 each, from seventy-three grants made under various programs in past years | | (\$85,553) | (\$85,553) | |
|---|-----------|---------------------|---------------------|----------|
| Dunsmuir House Educational and Research Center Study of feasibility of expanding facilities | | 12,500 | | \$12,500 |
| Institute of International Education Travel and study awards | \$625,000 | 575,200 | 1,150,000 | 50,200 |
| Planning for development of United Nations area in New York City Carnegie Endowment for International Peace East River-Turtle Bay Fund | | (25,000) 100,000 | (25,000) 100,000 | |
| United Foundation Detroit-area community activities | 900,000 | 300,000 | 750,000 | 450,000 |

| | | Changes during the fiscal year | | | |
|--|--|--------------------------------|---------------|----------------|--|
| | UNPAID | GRANTS | PAYMENTS | UNPAID | |
| | Sept. 30, 1966 | (Reductions) | (Refunds) | Sept. 30, 1967 | |
| | | | | | |
| | The state of the s | | | | |
| Yale University | | | | | |
| Conference on current issues | | 4,053 | 4,053 | | |
| Concluded Programs* | | | | | |
| Foundations' Fund for Research in Psychiatry | | | | | |
| Research in mental health | 50,904 | | 50,904 | | |
| National Fund for Medical Education | | THE RESERVE | | | |
| Medical-schools program | 608,554 | | 493,906 | 114,648 | |
| Research in the behavioral sciences | | | | | |
| Rutgers University | | 8,405 | 8,405 | | |
| Swarthmore College | | (8,405) | (8,405) | | |
| Totals—Miscellaneous grants | \$2,184,458 | \$881,200 | \$2,438,310 | \$627,348 | |
| Totals—Grants | \$415,141,843 | \$234,083,307† | \$163,046,225 | \$486,178,925 | |
| | - | | | | |

^{*}Grants, refunds, and reductions which derive from grants or appropriations approved in previous years under programs in which the Foundation is no longer active.

[†]This amount consists of \$93,688,782 for grants approved by direct action of the Board of Trustees (after reductions), and \$140,394,525 for grants from appropriations.

Statement of Projects for the year ended September 30, 1967

(Projects are activities administered directly by the Foundation rather than by grantees. The first and fourth columns show unexpended project balances at the end of the respective fiscal years. The second column shows projects approved during fiscal 1967. The column in color shows total 1967 expenditures for projects approved in fiscal 1967 or earlier.)

| | | Changes during | the fiscal year | |
|--|---------------------|--|--------------------|----------------|
| | JNEXPENDED | PROJECTS | EXPENDI- | UNEXPENDED |
| | BALANCE | AUTHORIZED | TURES | BALANCE |
| Se | ept. 30, 1966 | (Reductions) | | Sept. 30, 1967 |
| | | | | |
| National Affairs | | | | |
| Discontinuous national park study Evaluation of defender program and other projects | \$16,000 328,268 | \$2,200 25,000 | \$18,200 40,607 | \$312,661 |
| Education and Research | | | | |
| Administration of aid to institutions in Berlin | 4,256 | | 2,042 | 2,214 |
| Consultants on technical and comprehensive education | 5,823 | 141,000 | 43,606 | 103,217 |
| Evaluation of business education program | 20,989 | | | 20,989 |
| Improvement of instructional television | 49,402 | | 13,059 | 36,343 |
| Negro college improvement efforts | | 225,000 | 31,217 | 193,783 |
| Research and demonstration in management of | | 50,000 | | 50,000 |
| university resources | 061 610 | 50,000 | 02.462 | 50,000 |
| Residencies in industry for engineering professors | 861,619 | 8,243 | 93,463 | 776,399 |
| Review of European higher education | 20,891 12,131 | (15,108) | 5,783 5,233 | 6,898 |
| Teacher education conferences and seminars | 25,000 | | 3,233 | 25,000 |
| Urban community-college conferences | 25,000 | | | 25,000 |
| Noncommercial Television | | | | |
| Study of satellite use for noncommercial television | 250 | 465,000 | 407,050 | 58,200 |
| Humanities and the Arts | | | | |
| Commissions for new American operas | 2,200 | 175,000 | 12,000 | 165,200 |
| Grants-in-aid to artists | 110,471 | | 16,052 | 94,419 |
| Planning for Henry Ford Memorial Library | 16,000 | | 16,000 | |
| Training of museum curatorial personnel | 281,164 | | 83,380 | 197,784 |
| Resident theater program for playwrights | 276,817 | | (549) | 277,366 |
| International Division | | | | |
| Housing, transport, and other local expenditures for | | | | |
| consultants and other professional staff engaged in Foundation projects overseas | 341,472 | 6,576,529 | 7,222,930 | (304,929) |
| SOUTH AND SOUTHEAST ASIA | | | | |
| Assistance for clerical-skills center in Indonesia | | 45,000 | | 45,000 |
| Commission for a Southeast Asia Institute of Higher Education | | 52,000 | | 52,000 |
| Consultants for Calcutta Metropolitan Planning Organization | 103,762 | The same of the sa | 100,179 | 3,583 |
| Consultants for regional Foundation offices | 300,497 | 300,000 | 515,218 | 85,279 |

| | | | Changes during the fiscal year | |
|---|----------------|---------------------------|--------------------------------|-------------------------|
| | UNEXPENDED | PROJECTS | EXPENDI- | UNEXPENDED |
| | BALANCE | AUTHORIZED | TURES | BALANCE |
| | Sept. 30, 1966 | (Reductions) | | Sept. 30, 1967 |
| Consultants for India on education, food production, | | | | |
| economics, administration, and manpower | 1,727,653 | 442,223 | 504,121 | 1,665,755 |
| Consultants for Malaysia on economic planning | 63,461 | | 20,300 | 43,161 |
| Consultants for Pakistan on agriculture and management | 224,348 | 40,000 | 76,751 | 187,597 |
| Fellowships for India in economics and administration | | 55,000 | | 55,000 |
| Forestry development in Madhya Pradesh | | 411,000 | | 411,000 |
| Study of Pakistan planning experience | | 20,000 | 2,725 | 17,275 |
| Training for program personnel | 85,167 | | 77,894 | 7,273 |
| AFRICA AND THE MIDDLE EAST | | | | |
| Consultants for Algeria on demography and public administration | n 25,954 | 45,000 | 59,338 | 11,616 |
| Consultants for the Congo on economic planning | 83,190 | | 33,897 | 49,293 |
| Consultants for East Africa on vocational education, | | | | |
| public-service training, economic planning, and business and industrial development | 1,143,424 | 365,907 | 794,444 | 714,887 |
| Consultants for Ghana and Nigeria on economic planning, | 1,175,727 | 303,201 | 127,777 | 714,007 |
| public-service training, urban development, and | | Per Missell Con | | The spin of the same |
| English-language teaching | 641,307 | | 503,375 | 137,932 |
| Consultants in the Middle East on agriculture, education, | | | | |
| public administration, and economic planning | 687,236 | 643,919 | 987,657 | 343,498 |
| Consultants for Morocco on public administration | | 80,000 | 15,660 | 64,340 |
| Consultants for Tunisia on linguistics, economic planning and research, public administration, and manpower planning | 395,562 | 26,500 | 131,688 | 290,374 |
| Consultants for Turkey on social and natural sciences and | 1 10 200 | 70.000 | 00.400 | 100007 |
| business development | 148,309 | 70,000 | 80,492 | 137,817 |
| Consultants for United Arab Republic on resource development, business management, and family planning | 1,267,643 | | 568,618 | 699,025 |
| East African sociolinguistic survey | 1,207,045 | 260,120 | 4,107 | 256,013 |
| Exchange program at agricultural and scientific research | | 200,120 | 1,141 | 250,015 |
| centers in West Africa | 76,132 | | 5,375 | 70,757 |
| International Institute of Tropical Agriculture | 162,840 | 1,000,000 | 887,519 | 275,321 |
| National Library in Nigeria | 218,706 | 50,000 | 30,583 | 238,123 |
| Regional conferences and workshops | 118,262 | 300,000 | 120,330 | 297,932 |
| Regional consultants | 144,405 | 45,000 | 153,895 | 35,510 |
| LATIN AMERICA AND THE CARIBBEAN | | | | |
| Architectural services for Chapingo agricultural complex | 15,706 | 7,902 | 23,608 | |
| Assistance to Argentine university professors | 200,000 | | 39,436 | 160,564 |
| Consultants for American School of Rio de Janeiro | 162,500 | The state of the state of | 84,223 | 78,277 |
| Consultants for Argentina on regional and urban development | 29,478 | THE RELEASE OF | 28,605 | 873 |
| Consultants for Venezuela on education | 49,891 | BIES NEW YORK | 49,891 | The same of the same of |
| Fellowships for Mexican university staff | | 125,000 | 1,888 | 123,112 |

| | | Changes during the fiscal year | | | |
|--|----------------|--------------------------------|--------------|----------------|--|
| | UNEXPENDED | PROJECTS | EXPENDI- | UNEXPENDED | |
| | BALANCE | AUTHORIZED | TURES | BALANCE | |
| | Sept. 30, 1966 | (Reductions) | | Sept. 30, 1967 | |
| | | | | | |
| Housing and community planning in Chile | 439,413 | 125 27 20 | 194,082 | 245,331 | |
| Latin American regional conferences | 69,453 | 60,000 | 55,458 | 73,995 | |
| Regional consultants | (80,401) | 1,428,401 | 1,355,040 | (7,040) | |
| Summer institutes in linguistics in Brazil | | 46,200 | | 46,200 | |
| Teaching and research fellowships in Latin America | | 113,000 | | 113,000 | |
| Training for program personnel | 3,024 | 57,976 | 36,449 | 24,551 | |
| INTERNATIONAL RELATIONS | | BEN STATE | | | |
| German-American cultural conferences | 14,000 | | 12,014 | 1,986 | |
| Japanese-American roundtable discussions | 40,000 | 25,000 | 21,092 | 43,908 | |
| Research on teaching of English in Japan | | 100,000 | 623 | 99,377 | |
| Seminar on the press of developing countries | 1,957 | 1000 | | 1,957 | |
| POPULATION | | | | | |
| Consultants on population research | 22,476 | 150,000 | 110,716 | 61,760 | |
| Symposium on physiology of human reproduction | 12,171 | (12,171) | | N SIGNAL S | |
| | | | | | |
| Miscellaneous | | | | | |
| Planning and evaluation studies | 92,981 | | | 92,981 | |
| Travel and study awards | | 2,878,750 | 1,138,258 | 1,740,492 | |
| Totals—Projects | \$11,063,260 | \$16,884,591† | \$16,835,622 | \$11,112,229 | |

[†]Of this amount, \$877,892 was approved by direct action of the Board of Trustees (after reductions), and \$16,006,699 was authorized from appropriations previously approved by the Board.

Index

(Organizations and institutions listed without an asterisk are recipients of grants. Others [*] are directly associated with, or otherwise cooperating in, grant activities. Italicized pages refer to the financial section of the report.)

Academia Sinica (Taiwan) 60, 127 Action for Boston Community Development, Inc. 84 Action for Education and Culture, Inc. (Dominican Republic) 120 Adlai E. Stevenson Institute of International Affairs (University of Chicago) 25, 86 Administrative Staff College of India 109 *Administrative Staff College of Pakistan 111 African-American Institute 59, 125, 129 African Studies Association 112 Agrarian University (Peru) 122 Agricultural Sciences, University of (India) Ahmadu Bello University (Nigeria) 114 Ahmedabad Municipal Corporation (India) Alaska, University of 25, 86, 90, 92 Albert Einstein Medical Center (Philadelphia) 62, 131 Albion College 100 Aleppo, University of (Syria) 117 Algeria, Republic of 115 Algerian National School of Administration 115 Algiers, University of 51, 115 Allahabad Agricultural Institute (India) 107 Alley Theatre (Houston) 103 All-India Institute of Medical Sciences 108 All-India Management Association 109 American Assembly 19, 85, 127 American Arbitration Association 96 American Assembly 19, 85, 127 American Bar Foundation 86 American Conservatory Theatre Foundation 42, 103 American Council on Education 36, 94 American Council on Germany 127 American Council of Learned Societies 106, 127, 128 American Council for Nationalities Service 16, 84 American Federation of Arts 105 American Film Institute 42, 102 American Friends Service Committee 18, 84 American Historical Association 106 American Institute of Indian Studies 125 American Jewish Congress 17, 82 American Law Institute 85, 86 American Library Association 113 American Numismatic Society 106 American Place Theatre 41, 106 American Political Science Association 86, 100 American Public Health Association 108, 132 American Public Welfare Association 97 American School of Guatemala 120 American Shakespeare Festival Theatre and Academy, Stratford (Conn.) 103 American Society of International Law 124 American Society for Public Administration 125 American Symphony (New York) 103 American University 127 American University of Beirut 51, 117, 127 American University in Cairo 118 *Amherst College 35 Andes, University of the (Colombia) 54, 121

Andes, University of the (Venezuela) 123 Anti-Defamation League of B'nai B'rith 83 Antioquia, University of (Colombia) 121 APA-Phoenix (New York) 42, 103 A. Philip Randolph Educational Fund 82 Arab Development Society (Jordan) 116 Area Educational Television Foundation (KERA-Dallas) 101 Argentine Chemical Association 118 Argentine Institute for Standardization of Materials 118 Arizona, University of 96 Art Academy of Cincinnati 105 Art Association of Indianapolis 105 Art Institute of Chicago 105 Art Students' League of New York 42, 105 Arts of the Theatre Foundation 106 Asian Broadcasting Union (Japan) 60, 129 Asian Institute for Economic Development and Planning (Thailand) 107 Associated Colleges of the Midwest 114 Association of American Law Schools 86, 125 Association for Asian Studies 127 Association of the Bar of the City of New York 25, 87, 129 Association for Development (Dominican Republic) 120 Association for the History of Civilization-Marc Bloch Association (Paris) 37, 97 Association for the Industrial Development of Southern Italy (Rome) 128 Association of Research Libraries 60, 127 Association for Service to Indian Scholars and Technicians 107 Association of Universities for Research in Astronomy 94 Ateneo de Manila University (Philippines) 111 Athens Technological Organization 88 Atlanta Art Association 105 Atlanta Symphony 103 Atlanta University 82 Atlantic Information Centre for Teachers 92 Atlantic Institute 129 Australian National University 61, 128 Autonomous University of Santo Domingo (Dominican Republic) 120 Baghdad, University of (Iraq) 116

Baghdad, University of (Iraq) 116
Bahia, Federal University of (Brazil) 53, 119
Baltimore Civic Opera Company 102
Baltimore Department of Education 90
Baltimore Symphony 103
Banaras Hindu University (India) 47, 108
Bank Street College of Education 91
Bariloche Foundation (Argentina) 118
Barnard College 34, 100
Baroda, University of (India) 107
Basel, University of (Switzerland) 131
Bay Area Educational Television Association (KQED-San Francisco) 101
Bedford-Stuyvesant Development and Services Corporation 18, 88

*Beirut College for Women 117 Benedict College 99 Bennett College 99 Bennington (Vt.) South Supervisory Union 90 Berlin Center for Pedagogy 92 Bethune-Cookman College 99 Birla Institute of Technology and Science (India) 109 Birmingham-Southern College 100 Birmingham Symphony 103 Birmingham, University of 131 Block Communities, Inc. 18, 85 Bloomfield College 29, 91 Board for Fundamental Education 82 Board of National Missions of the United Presbyterian Church 98, 99 Bombay, University of (India) 107, 109 Boston Ballet, Inc. 102 Boston College 95 Boston Symphony Orchestra 42, 103 Bourguiba Institute of Languages (Tunisia) 116 Bowdoin College 106 Brandeis University 33, 84, 93, 95, 100 Brazil, Government of 54, 119 Brazilian Academy of Sciences 119 Brazilian Foundation for Development of Science Teaching 119 *Brazilian Institute of Economics 119 Brazilian Society for Family Welfare 52, 120 Brazilian Society for Instruction 54-55, 119 Brentwood (Long Island) Public Schools 90 British Columbia, University of 95 British Institute of International and Comparative Law 130 Brookings Institution 20, 59, 87, 125, 126, 129 Brooklyn Philharmonia 103 Broward County (Fla.) Board of Public Instruction Brown University 94, 95, 96, 99, 100, 132 Buenos Aires, University of 118 Buffalo Philharmonic 103 Bureau of Municipal Research (Toronto) 88 *Businessmen's Interracial Committee on Community Affairs 16 *Calcutta Metropolitan Planning Organization 47, 48 Calcutta, University of 109 California College of Arts and Crafts 105 California Institute of the Arts 105 California, University of 51, 113

California, University of (Berkeley) 20, 36, 49, 60, 83, 85, 90, 94, 95, 96, 97, 109, 124, 127, 131, 132 California, University of (Davis) 19, 85, 95, 106 California, University of (Los Angeles) 18, 33, 62, 88, 90, 92, 93, 94, 95, 96, 98, 130, 131 California, University of (Santa Barbara) 90 California, University of (Theatre Group) 42, 103 Cambridge Center for Social Studies 97 Cambridge, University of 97, 131 Canadian Association of School Superintendents and Inspectors 93 Canadian Council on Urban and Regional Research 89 Canadian Institute of International Affairs 128 Carlos Chagas Foundation (Brazil) 119 Carnegie Endowment for International Peace 126, 129, 130, 132 Carnegie-Mellon University 90, 95, 96, 111

Catholic University Andrés Bello (Venezuela) 123 Catholic University of Louvain (Belgium) 131 Catholic University "Mother and Teacher" (Dominican Republic) 120 Catholic University of Valparaiso (Chile) 54, 121 Ceará, Federal University of (Brazil) 119 Center for Applied Linguistics 33, 51, 53, 93, 113, 123 Center for the Economic and Social Development of Latin America 59, 123 Center of Economic and Social Research 116 Center for Educational Improvement (Chile) 53, 121 Center for Inter-American Relations 59, 126 Center of Studies on Population and Development (Peru) 122 *Center for Urban and Regional Studies 119 Center Theatre Group of Los Angeles 42, 103 Central California Educational Television, Inc. (KVIE-Sacramento) 101 Central City Opera House Association (Colo.) 102 Central Drug Research Institute (India) 108 Central Institute for Experimental Animals (Japan) 62, 131 *Central Institute of Study and Research in Community Development 108 Central Reserve Bank of Peru 122 Centre for Educational Television Overseas (London) 60, 129 Centre for Environmental Studies (London) 26, 88 Chautauqua Opera Association (N.Y.) 102 Chester County, Pennsylvania Water Resources Authority 89 Chicago Educational Television Association (WTTW) 101 Chicago Small Business Opportunities Corporation 82 Chicago Symphony 103 Chicago, University of 25, 26, 33, 34, 35, 36, 84, 86, 88, 93, 94, 95, 96, 100, 110, 124, 130, 132 Chile, Republic of 121 Chile, University of 54, 121 Chinese University of Hong Kong 50, 55 *Chouinard Art School 105 Cincinnati Summer Opera Association 102 Cincinnati Symphony 103 Citizens' Committee on Children of New York City 84 Citizens Conference on State Legislatures 86 Citizens' Crusade Against Poverty 18, 85 Citizens' Research Foundation 25, 87 Citizens' Union Research Foundation 90 City Center Joffrey Ballet 43, 102 City Center of Music and Drama (N.Y.) 102, 106, 107 Claffin College 98, 99 Clare College (Cambridge University) 97 Claremont Graduate College and University Center 100 Cleveland Foundation 88 Cleveland Institute of Art 105 Cleveland Institute of Music 105 Cleveland Museum of Art 106 Cleveland Orchestra 103 Coahuila, University of (Mexico) 122 Colby-Bates Bowdoin Educational Telecasting Corporation (WCBB-Waterville, Maine) 101 Colgate University 100 College Art Association of America 106 College Placement Services 16, 98 Colombian Association of Faculties of Medicine 53, 121 Colombian Institute of Agriculture 121 Colorado State College 90 Colorado, University of 96, 130, 131 Columbia University 25, 26, 34, 35, 60, 63, 85, 87, 88, 94, 95, 96, 97, 100, 124, 127, 129, 130, 131

Columbus Gallery of Fine Arts 105, 106 Columbus Symphony 103 Commission on Ecumenical Mission and Relations (United Presbyterian Church) 117 Committee on the Administration of Justice 86 *Committee for Community Educational Development (Boston) 28 Committee for Economic Development 129 Committee for Modern Courts Fund 85 Community Association of the East Harlem Triangle 91 Community Progress, Inc. (New Haven, Conn.) 84 Community Television (WJCT-Jacksonville) 101 Community Television of Southern California (KCET-Los Angeles) 101 Concepcion Palacios Maternity Hospital (Venezuela) 52, 123 Concepcion, University of (Chile) 54, 121 Conference of California Judges Foundation 19, 86 Congregation of the Oblate Fathers of Mary Immaculate (Peru) 123 Congress for Cultural Freedom 129 Congress of Racial Equality's Special Purpose Fund 16, 84 Connecticut Educational Television Corporation (WEDH-Hartford) 101 Connecticut Opera Association 102 Conservation Foundation 26, 89 *Conservatory of Music (Puerto Rico) 42 Constitutional Rights Foundation 33, 93 Converse College 90 Cooper Union 105 Cooperative Institute (Jordan) 116 *Coquimbo Province (Chile), Associated Universities in 37 Corcoran Gallery of Art 105 Cordoba, National University of (Argentina) 119 Cornell University 19, 20, 36, 47, 59, 60, 63, 88, 94, 95, 96, 109, 111, 124, 126, 127, 129, 130, 131, 132 Cornell University Medical College 62, 131 Coro Foundation 87 Costa Rica, University of 120 Council for the Advancement of Science Writing 94 *Council for Equal Business Opportunity 17 Council on Foreign Relations 129 *Council on Higher Education in the American Republics 59, 126 Council of Legal Education 114 Council on Library Resources 43, 106 Council for Rural Welfare 123 Council of Southern Universities 98 Council of State Governments 20, 86, 88 Council on Student Travel 125 Cranbrook Gallery of Art 105 Cuttington College (Liberia) 50, 114

Dacca, University of (Pakistan) 110
Dakar, University of (Senegal) 115
Dallas Symphony 103
Davidson College 100
Dayton Art Institute 105
Delhi, University of (India) 46, 47, 107, 108, 109
Denver Symphony Society 103, 104
Denver, University of 19, 85, 96, 100
DePauw University 100
Detroit Educational Television Foundation
(WTVS-Southfield, Michigan) 101
Detroit Institute of Arts 106

Detroit Institute of Technology 29, 91
Detroit Symphony 103, 107
Detroit, University of 20, 86
Dickinson College 100
Dillard University 99
District of Columbia Citizens for Better Public Education 33, 93
Dublin, University of, Trinity College 97
Duke University 36, 86, 90, 91, 96, 100, 106, 124
Duluth-Superior Area Educational Television
Corporation (WDSE) 101
Dunsmuir House Educational and Research Center 132

East Africa, University of 51, 113

East African Academy 51, 113 East African Common Services Organization 113 East River-Turtle Bay Fund 132 Eastern Nigeria, Government of 114 Eastern Nigeria Library Board 115 Eastern Regional Organization for Public Administration 107 East Pakistan, Government of 110 *Ecole Pratique des Hautes Etudes (Paris) 37 Economic Development Foundation of Turkey 117 *Economic Development Institute (Nigeria) 114 Economic and Social Studies Conference Board 117 Edinburgh, University of 131 Education and World Affairs, Inc. 97, 124 Education Development Center (Africa) 29, 92, 112 Education Development Center (Newton, Mass.) 91 **Educational Broadcasting Corporation** (WNDT, New York City) 101 *Educational Equipment Development Bureau (Pakistan) 110 *Educational Equipment Technical Assistance Center (Pakistan) 111 Educational Facilities Laboratories 92 Educational Projects, Inc. 111 Educational Records Bureau 33, 93 Educational Television Association of Metropolitan Cleveland (WVIZ) 101 Educational Television Council of Central New York (WCNY-Syracuse) 101 Educational Testing Service 83, 98, 110 Edward Waters College 98, 99 Eisenhower Exchange Fellowships 129

Fairleigh Dickinson University 90 °Family Aid Fund 18, 84 Family Planning Association of Singapore 110 Federal Technical School Celso Suckow da Fonseca (Brazil) 119 Federal University of Minas Gerais (Brazil) 119 Federal University of Rio de Janeiro (Brazil) 52, 53, 119 *Federico Santa Maria Technical University (Chile) 54, 121 Festival Casals, Inc. 104 Festival Orchestra, New York City 103 Fisk University 17, 84 Fletcher School of Law and Diplomacy (Tufts University) 55, 124 Florida Memorial College 98, 99 Florida State University 20, 86, 89, 96, 117 Florida Symphony, Orlando 103 Florida, University of, College of Medicine 131

European Institute of Business Administration (France) 97

El Salvador, University of 52, 54, 118, 120

Emory University 90, 96, 100

Florida West Coast Educational Television (WEDU-Tampa) 101 Fordham University 16, 20, 86 Fort Wayne Philharmonic 103 Fort Worth Civic Opera Association 102 *Foundation for Community Development and Municipal Improvement (Venezuela) 54, 123 Foundation for the Graduate Institute of International Studies (Geneva) 128 Foundation for Latin American Economic Research 119 Foundations' Fund for Research in Psychiatry 133 Franklin and Marshall College 100 Frederic Burk Foundation for Education (San Francisco State College) 92 Frederick Douglass Institute of Negro Arts and History 18, 83 Free University of Berlin 128 Free University of Brussels (Belgium) 62, 131 Fund for the Advancement of Education 27, 93 Fund for the International Conference of Agricultural Economists 124 Furman University 100

Gandhigram (India) 108 Geneva, University of 131 George C. Marshall Research Foundation 87 George Peabody College for Teachers 90, 100 George Washington University 15, 20, 33-34, 82, 88, 90, Georgetown University 59, 85, 86, 125, 128, 132 Georgia, University of 96 Getulio Vargas Foundation (Brazil) 53, 119 Ghana, Government of 50, 114 Ghana, University of 50, 113, 114 Girl Scouts of the United States of America 89 Gokhale Institute of Politics and Economics (India) 109 Golden Gate College 29, 91 Governmental Affairs Institute 87, 128, 129 Greater Cincinnati Television Educational Foundation (WCET) 101 Greater Cleveland Associated Foundation 84 Greater New Orleans Educational Television Foundation (WYES) 101 Greater Washington Educational Television Association (WETA) 101

*Greek-Turkish Economic Project 60

Guthrie Theatre Foundation 42, 103

Guinea, Government of 114

Guanabara, University of the State of (Brazil) 119

*Hacettepe Institute of Population Studies (Turkey) 117

*Hacettepe School of Arts and Sciences (Turkey) 117

Hacettepe Science Center Foundation (Turkey) 52, 117

Hague Academy of International Law 130

Haile Selassie I University (Ethiopia) 51, 113

*Hampshire College 34

Hampton Institute 98

Hartford (Conn.) Board of Education 28, 91

Hartford Symphony 103

Harvard University 35, 36, 49, 54, 60, 62, 63, 87, 89, 90, 93, 94, 95, 96, 97, 98, 100, 101, 106, 110, 111, 112, 121, 124, 126, 127, 129, 130, 131, 132

Hawaii, University of 55, 60, 87, 90, 124, 125, 127, 131

Hendrix College 100

Henry E. Huntington Library and Art Gallery 106

Henry Ford Centennial Library (Dearborn, Michigan) 107 Higher Council of Central American Universities 120 *Hispanic Foundation 59, 126 Hofstra University 100 Homi Bhabha Fellowships Council (India) 107 Honduras, National Autonomous University of 120 Honolulu Symphony 103 Hospital of Nutritional Diseases (Mexico) 122 Houston Foundation for Ballet 102 Houston Grand Opera Association 102 Houston Symphony 103 Howard University 19, 82, 85, 98 Hudson Valley Philharmonic (Poughkeepsie) 103 Humanities Research Council of Canada 128 Huntsville (Ala.) City Board of Education 90 Huston-Tillotson College 99

Ibadan, University of (Nigeria) 50, 114 Ife, University of (Nigeria) 50, 115 Illinois Institute of Technology 95 Illinois State Bar Association Foundation 86 Illinois, University of 49, 87, 97, 130 India, Government of 108, 109 Indian Agricultural Research Institute 107 Indian Institute of Management (Ahmedabad) 109 Indian Institute of Management (Calcutta) 109 Indian Institute of Public Administration 108 Indian Institute of Science 108 *Indian Institute of Technology 107 Indian Law Institute 108 Indian Statistical Institute 109 Indiana University 16, 36, 49, 82, 87, 125 Indiana University Foundation 33, 91, 93, 95, 109, 110, 130 Indiana State Symphony Society 104 Indianapolis Symphony 103 Indonesia, Government of 109 *Indonesia, University of 49, 109 Indonesian Planned Parenthood Association 49, 109 Industry Institute 117 Institute of Advanced Studies of Administration 54, 123 Institute for Advanced Studies and Scientific Research 37, 97 Institute of Agriculture (Anand, India) 108 Institute of Applied Manpower Research 109 Institute of Community Studies (London) 113 Institute of Constitutional and Parliamentary Studies (India) 47, 108 Institute for Development of Executives in Argentina 119 Institute of Economic Growth (India) 109 Institute for Educational Development 29, 92 Institute of Human Reproduction, Columbia University 131 Institute of International Affairs (Rome) 128 Institute of International Education 98, 110, 112, 118, 121, 126, 128, 130, 132 Institute for International Order 128 Institute of Japanese-American Cultural Research 128 Institute of Judicial Administration 19, 86 *Institute of National Physical Environment Planning (U.A.R.) 118 *Institute of National Planning (U.A.R.) 118 Institute of Obstetrics and Gynecology (India) 108 Institute of Politics (Harvard University) 101 Institute of Public Administration 54, 89, 116, 123 Institute of Public Administration (for New York City

Planning Commission) 91

Institute of Race Relations (London) 128

Institute of Research and Publications (Madrid) 97 Institute for Services to Education 111 Institute of Social Studies 89 Institute of Social Studies (The Hague) 109 *Institute of Statistical Studies (U.A.R.) 118 Institute for Strategic Studies (London) 128 Inter-American Press Association Technical Center 129 *Inter-American Program for Linguistics and Language Teaching 53, 123 *Interdisciplinary Committee on Reading Problems 33, 93 International African Institute 60, 129 International Association of Chiefs of Police 86 International Atomic Energy Agency 128 International Center for Higher Studies in Journalism for Latin America 126 *International Centre for Theoretical Physics (Trieste) 60 International Council of Museums 106 International Council of Scientific Unions 96, 130 International Executive Service Corps 124 International Institute for Comparative Music Studies (Berlin) 106 ⁹International Institute of Tropical Agriculture (Nigeria) 50 International Law Association (England) 61, 130 International Legal Center 54, 121 International Maize and Wheat Improvement Center (Mexico) 47, 52, 122 International Marketing Institute 111 International Musicological Society 106 International Planned Parenthood Federation (Western Hemisphere Region) 124 International Press Institute 60, 61, 130 International Rice Research Institute (Philippines) 47, 49, 111, 112 International Schools Examination Syndicate (Geneva) 128 International Secretariat for Volunteer Service 126 International Self-Help Housing Associates 18, 84 International Society of Radiology 96 *International Statistical Education Center 117 International Statistical Institute 117 Interracial Council for Business Opportunity 17, 82, 84 *Inter-University Center for Japanese Language Training 59 *Inter-University Committee on Travel Grants 130 *Inter-University Consortium for Political Research 25 Iowa, State University of 92 Iowa, University of 95, 122 Iraq, Republic of (Ministry of Education) 116 ^aIslamabad University (Pakistan) 110 Israel Foundations Trustees 51, 116 Ivory Coast, Republic of the 114

Japan Center for Area Development Research 88
Japan Committee for Economic Development 37, 98
Japan Economic Research Center 60, 128
Jarvis Christian College 98, 99
Jefferson Medical College of Philadelphia 130
Jobs Clearing House of Boston 82
John Jay College of Criminal Justice,
City University of New York 84
Johns Hopkins University 87, 95, 96, 111, 112, 125, 128, 130, 131, 132

Johnson C. Smith University 99
Joint Council on Economic Education 93, 95
*Jordan Development Board 51, 116
Jordan, Government of 116

Jacksonville Symphony 103

Jordan, University of 51, 116

*Judicial Council of the District of Columbia 19

Juilliard School of Music 105, 107

Kalamazoo College 100 Kalamazoo Symphony 103 Kansas City Art Institute 105 Kansas City Association of Trusts and Foundations 88 Kansas City (Mo.) Lyric Theatre 102 Kansas City (Mo.) Philharmonic 103 Kansas, University of 87, 123, 131 Karolinska Institute (Stockholm) 62, 131 Kenya, Republic of 113 Kenyon College 93 Kerala, University of (India) 108 Khartoum, University of (Sudan) 115 Knox College 100 Knoxville College 99 *Korea University 127 Korean Institute of Science and Technology 130 Kyoto University (Japan) 55, 127

Lafayette College 100 Lagos, University of (Nigeria) 50, 114 Lagos, University of, Medical School (Nigeria) 114 Lake Forest College 93 La Mama Experimental Theatre Club 41, 126 Lane College 98, 99 *Latin American Studies Association 59, 126 Laval University (Canada) 55, 125 Law Faculty Fellowships 86 Lawyers Committee for Civil Rights Under Law 19, 86 Layton School of Art 105 *Leadership Fellows Program 34 League of Women Voters Education Fund 25, 87 Lebanon, Republic of 51, 117 Leeds, University of (England) 60, 127 Lehigh Valley Educational Television Corporation (WLVT-Bethlehem, Pa.) 101 LeMoyne College 98 Leyden, University of (Netherlands) 125 Library of Congress 59, 126 Lincoln Center for the Performing Arts 107 Little Orchestra (New York City) 103 Livingston College 98, 99 London School of Economics and Political Science 60, 85, 97, 127, 132 London, University of 60, 93, 127 Los Angeles County Harbor General Hospital 131 *Los Angeles Music Center 42 Los Angeles Philharmonic 103 Los Angeles Technical Services Corporation 26, 88 Louisiana State University 107, 110 Louisville Orchestra 103 Lund, University of (Sweden) 131

Makerere University College (Uganda) 113
Malaya, University of 49, 110
Management Council for Bay Area Employment
Opportunity 82
Management Council for Merit Employment, Training
and Research 83
Manchester, University of 131
Manhattan, Borough of, Community College 82
Manhattan School of Music 105

Mannes College of Music 105 Marc Bloch Association (Paris) 37, 97 Marine Biological Laboratory 96 *Mark Taper Forum 42 Marlboro (Vt.) School of Music 42, 104 Maryland Institute 105 Massachusetts Audubon Society 89 Massachusetts Institute of Technology 35, 36, 54, 89, 95, 98, 102, 124, 126 Massachusetts, University of 35, 87, 95 Mayor's Task Force for the Economic Redevelopment of Harlem 18, 84 McGill University 124 McMaster University 94 Medical Research Council (London) 96, 131 Mediterranean Social Sciences Research Council (Paris) 129 Memphis Academy of Arts 105 Memphis Community Television Foundation (WKNO) 101 Memphis Symphony 103 Metallurgical Chamber of Argentine Manufacturing Industries 118 Metropolitan Applied Research Center 16, 83, 87 Metropolitan Fund (Detroit) 88 Metropolitan Housing and Planning Council of Chicago 88 Metropolitan Opera Association 107 Metropolitan Pittsburgh Educational Television (WQED) 101 Metropolitan Washington Council of Governments 88 Mexican Institute of Social Security 122 Mexican Institute of Social Studies 122 Mexico, College of 53, 122 Michelsen Institute of Science and Intellectual Freedom (Norway) 125 Michigan State University 49, 87, 95, 111 Michigan, University of 25, 36, 49, 60, 83, 88, 90, 94, 95, 96, 110, 124, 127, 131, 132 Middle East Studies Association of North America 116 Middle East Technical University (Turkey) 51, 117 Midwest Universities Consortium for International Activities 112 Midwestern Nigeria, Government of 114 Milan, University of 62, 131 Miles College 98, 99 Mills College 100 Millsaps College 100 Milton (Pa.) Area Joint Schools 90 Milwaukee Symphony 103 Minas Gerais, State of (Brazil) 119 *Mindanao State University (Philippines) 111 Minneapolis Society of Fine Arts 105 Minneapolis Symphony 103 Minnesota, University of 95, 96, 121 Mississippi Industrial College 99 Mississippi Research and Development Center 15, 82 Mississippi State University 29, 92 Mississippi, University of 19, 92 Missouri, University of 91 Mohawk-Hudson Council on Educational Television (WMHT-Schenectady) 101 Monterey Institute of Foreign Studies 96 Monterrey Institute of Technology and Advanced Studies (Mexico) 122 Montreal, University of 20, 86 *Moroccan School of Administration 51, 116 Morocco, Kingdom of 116 Morris College 99

Municipal Finance Officers Association 88 Museum of Fine Arts (Boston) 105 Music Educators National Conference 104 Mysore, University of (India) 108 Naples, University of 36, 97 Nashville Symphony 103 National Academy of Administration (India) 108 National Academy of Sciences 36, 95, 126 National Association for the Advancement of Colored People 16, 83 National Association for the Advancement of Colored People Legal Defense and Educational Fund 85 National Association for Community Development 85 National Association of Counties Research Foundation 26, 88, 89 National Association of Educational Broadcasters 92 National Association of Faculties and Schools of Engineering (Mexico) 122 National Association for Foreign Student Affairs 126 National Atomic Energy Commission (Argentina) 118 National Audubon Society 89 National Autonomous University of Honduras 120 National Autonomous University of Mexico 54, 122 National Bank for Economic Development (Brazil) 54, 119 *National Board of Planning and Coordination (Dominican Republic) 120 National Bureau of Economic Research 96 National Catholic Conference for Interracial Justice 15, 82, 83 National Catholic Educational Association 94 National Citizens' Committee for Public Television 102 National Commission for Cooperative Education 91 *National Commission on Money and Credit 25 National Committee Against Discrimination in Housing 84 National Committee for Support of the Public Schools 90 National Committee on U.S.-China Relations 60, 127 National Conference of Commissioners on Uniform State Laws 86 National Council for Advanced Training of University-Level Personnel (Brazil) 119 National Council on the Aging 98 National Council of Applied Economic Research (India) 109 National Council of the Churches of Christ 18, 38, 83, 84, 99 National Council on Crime and Delinquency 86 National Council of Negro Women 85 National Council for Secondary Education 117 National Council for Scientific and Technical Research (Argentina) 118 National Educational Television and Radio Center 38, 92, 102 *National Endowment for the Arts 42 National Engineering University (Peru) 123 *National Family Planning Board (Malaysia) 49 National Foundation of Political Science (Paris) 129 National Fund for Agricultural and Livestock Research (Venezuela) 52, 123 National Fund for Medical Education 133 *National Governors' Conference 20 National Indian Youth Council 28, 93 National Industrial Conference Board 87, 130

*Mount Holyoke College 35

*Mount Vernon (N.Y.) Public Schools 33

Mummers Theatre (Oklahoma City) 103

*National Institute of Development Administration (Thailand) 49, 112 National Institute for Industrial Design (India) 108 National Institute of Municipal Law Officers 26, 88 National Institute of Public Affairs 87 National Institute for Research in Dairying (England) 131 *National Institute of Research and Documentation (Guinea) *National Institutes of Health 62 National Juvenile Court Foundation 86 National Legal Aid and Defender Association 85 National Liberation Council of Ghana 113 National Lutheran Council (Nommensen University, Indonesia) 109 National Merit Scholarship Corporation 28, 90 National Municipal League 86 National Opinion Research Center 84, 93 National Planning Association 89 National School of Administration (Congo) 112 National School of Administration (Tunisia) 112, 116 National School of Agriculture (Mexico) 122 National Symphony (Washington, D.C.) 103 National Trust for Historic Preservation 89 National Universities Commission (Nigeria) 114 National University of Colombia 53, 122 National University of the South (Argentina) 118 National Urban League 16, 38, 82, 83, 84, 99 National Youth Conference on Natural Beauty 89 Nature Conservancy 89 Near East Emergency Donations 116 Nebraska, University of 96 Negro Ensemble Company 41, 42, 103 Nelson Gallery Foundation 106 Nepal, Government of 110 New England Conservatory of Music (Boston) 42, 105 *New England Educational Data System 29 New England School Development Council 28, 90, 92 New Hampshire, University of 96 New Haven Symphony 104 New Jersey State Department of Community Affairs 15, 82 New Jersey State Department of Education 92 New Jersey Symphony (Newark) 104 New Lafayette Theatre and Workshop 41, 103 New Mexico, University of 126 New Orleans Opera House Association 102 New Orleans Philharmonic 104 New School for Social Research 93 Newton (Mass.) Public Schools 90, 92 New York City Board of Education 27, 29, 92 *New York City Planning Commission 91 New York, City University of 29, 84, 92 New York Institute for Human Development 18, 84 New York Institute of Technology 92 New York Medical College, Flower and Fifth Avenue Hospitals 93 New York Philharmonic 104 New York Pro Musica Antiqua 103 New York Public Library 43, 83, 106 *New York State Constitutional Convention 20 New York University 29, 83, 85, 91, 92, 93, 95, 96, 100, New York, University of the State of 16, 49, 82, 95, 109 New York Urban League 16, 17, 82 Niels Bohr Institute (Copenhagen) 60, 130 Nigeria, Government of 114

Nigeria, Republic of 114 Nigerian Broadcasting Corporation 115 Nigerian Economic Society 115 Nigerian Institute of International Affairs 115 Nigerian Institute for Social and Economic Research 114 *Nommensen University (Indonesia) 109 North Carolina Fund 19, 84 North Carolina School of the Arts Foundation 105 North Carolina State (with Indian Institute of Technology) North Carolina Symphony, Chapel Hill 104 North Carolina, University of 25, 36, 88, 95, 106, 131, 132 North Central Educational Television Association (KFME-Fargo) 101 North City Congress (Philadelphia) 84 Northeastern University 28, 86, 91 Northern California Educational Television Association (KIXE-Redding) 102 Northern Nigeria, Government of 115 Northwestern University 20, 85, 86, 95, 100, 113 Notre Dame Educational Association 111 Notre Dame, University of 91 Nuevo León, University of (Mexico) 122

Oak Ridge Associated Universities 26, 89 Oakland, California, City of 84 Oakland Symphony 104 Ohio State University 87, 95 Ohio State University (with Punjab Agricultural University, India) 107 Oklahoma City Symphony 104 Oklahoma State Legislative Council 87 Oklahoma State University 111 Omaha Symphony 104 Ontario Curriculum Institute 93 Ontario Institute for Studies in Education 93 Open Space Action Committee 89 Opera Association of New Mexico 102 Opera Company of Boston 102 Opera Guild of Miami 102 Opera Society of Washington (D.C.) 83 Opportunities Industrialization Center (Los Angeles) 83 *Opportunities Industrialization Center (Philadelphia) Oregon, University of 95, 124, 128 Oriente, University of (Venezuela) 123 Organization for Tropical Studies 26, 89 Otis Art Institute 105 Our Lady of the Presentation Church (for Ocean Hill-Brownsville area) 91 Overseas Development Institute (London) 129 Oxford University 37, 98, 126, 129

Pace Association (Cleveland) 91

Paine College 99

*Pakistan Institute of Development Economics 47, 111

Palmer Memorial Institute 91

Pan American Federation of Associations of Medical Schools 53, 124

Panjab, University of the (Pakistan) 110

Paraná, Federal University of (Brazil) 119 Paris, University of, Faculty of Medicine 62, 131

Paul Quinn College 99

Peabody Institute of Baltimore 105

Penn Community Services (South Carolina) 18, 85

Pennsylvania Academy of Fine Arts 105

Pennsylvania Department of Public Instruction 93 Pennsylvania State University 125 Pennsylvania, University of 20, 26, 62, 63, 83, 85, 86, 89, 94, 95, 96, 129, 131, 132 Performing Arts Workshop (San Francisco) 83 Pernambuco, Federal University of (Brazil) 119 Philadelphia College of Art 105 Philadelphia Orchestra 104 Philander Smith College 98, 99 Philharmonic Symphony of New York 107 Philippine Normal College 47-48, 111 Philippine Society of Endocrinology and Metabolism 111 Philippines, University of the 47, 111, 112 Philipps University (Marburg/Lahn, Germany) 131 Phoenix Symphony 104 Pittsburgh Public Schools 27, 90-91 Pittsburgh Symphony Society 104 Pittsburgh, University of 49, 96, 98, 110, 125 Planned Parenthood Federation of America 124, 132 Planning Foundation of America 88 Political and Economic Planning (England) 119 Pomona College 93 Pontifical Catholic Javeriana University (Colombia) 122 Pontifical Catholic University of Chile 121 Pontifical Catholic University of Peru 123 Pontifical Catholic University of Rio Grande do Sul (Brazil) Population Council 47, 49, 61, 62, 111, 112, 130, 131 Population Reference Bureau 131 Portland (Ore.) Art Association 105, 106 Portland (Ore.) Symphony 104 Portland State College 95 Potomac Institute 17, 82 Pratt Institute 88, 105 Prescott College 94 *President's Commission on Law Enforcement and the Administration of Justice 19 Princeton University 26, 60, 89, 94, 95, 96, 97, 125, 127, 131 Programme Evaluation Organization (India) 107 *Public Broadcast Laboratory 38, 102 Public Education Association 91 Puerto Rico Department of Education 27, 28, 90, 91 Puerto Rico Symphony 104 Puerto Rico, University of 84, 87, 89, 120 Purdue Research Foundation 59, 96, 125 Purdue University 59, 89, 95, 118, 126

Queen's College (Oxford) 37, 97

Queens College of the City University of New York 95

Radcliffe College 34, 84, 100 Rajasthan Officers Training School (India) 108 Rajasthan, University of (India) 108 Randolph-Macon Woman's College 100 Redlands, University of 100 Reed College 91 Regional Plan Association 88 Rensselaer Polytechnic Institute 89 Research Foundation of the City University of New York 92 Research Foundation of State University of New York (Buffalo) 95, 109 Research Institute for the Study of Man 126 Resources for the Future, Inc. 89 Rhode Island Philharmonic (Providence) 104 Rhode Island School of Design 105 Rice University 95, 121

Richmond Symphony 104 Rikkyo University (Japan) 36, 97 Rio de Janeiro, Federal University of 52, 53, 119, 120 Rio Grande do Sul, Federal University of 54, 120 Robert College (Turkey) 117 Rochester Area Educational Television Association (WXXI) 102 Rochester Philharmonic 104 Rochester, University of 95 *Rockefeller Brothers Fund 17 *Rockefeller Foundation 50, 52 *Rockefeller University 62 Royal Institute of International Affairs (London) 126, 129 Royal Society (London) 36, 98 Rural University of the State of Minas Gerais (Brazil) 119 Russell Sage Foundation 97 Rust College 98, 99 Rutgers University 18, 28, 29, 89, 91, 133 Sacramento Symphony 104 St. Antony's College (Oxford University) 37, 126, 129 St. Augustine's College 98, 99 St. Catherine, College of 100 St. John's University (Minn.) 20, 86 St. Louis City School District 91 St. Louis Educational Television Commission (KETC) 102 St. Louis, Junior College District of 91 St. Louis Symphony 104 St. Louis University 100 St. Olaf College 100 St. Paul's College 98, 99 Salk Institute for Biological Studies 96 San Antonio Symphony 104 San Diego Symphony 104 San Francisco Art Institute 105 San Francisco Ballet Company 102 San Francisco Bay Area Council 89 San Francisco Conservatory of Music 105 *San Francisco State College 92 San Francisco Symphony 104 San Marcos, National University of (Peru) 123 San Mateo Junior College District 91 Santa Clara County Council of Churches 84 *São Paulo School of Business Education (Brazil) 119 São Paulo, University of (Brazil) 119, 120 Save-the-Redwoods League 89 *School for Advanced International Studies (Bologna) 128 School of American Ballet 102 School of the Pennsylvania Ballet Company 102 Science and Technology, University of (Kumasi, Ghana) 112 Scientific and Technical Research Council (Turkey) 52, 118 Seattle Opera Association 102 Seattle Symphony 104 *Serdang, College of Agriculture at (Malaysia) 110 Sex Information and Education Council of the United States *Shaw Junior High School (Washington, D.C.) 28 Shaw University 98, 99 Shreveport Symphony 104 Shri Ram Centre for Industrial Relations (India) 104, 109 Singapore Institute of Management 110 *Singapore Polytechnic 110 Singapore, University of 49, 110 Small Industry Extension Training Institute (India) 108 *Smith College 35

Smithsonian Institution 89, 106 Social Science Research Council 36, 97, 124, 127, 128 Social Science Research Council of Canada 128 Society of Arts and Crafts (Detroit) 105 Society for Family Welfare in Brazil 52, 120 South Central Educational Broadcasting Council (WITF-Hershey, Pa.) 102 South, National University of the (Argentina) 118 Southern Association of Colleges and Schools 91 Southern California, University of 84, 100 Southern Christian Leadership Foundation 16, 83 Southern Consumers' Education Foundation 17, 82 Southern Education Foundation 37, 99 Southern Education Reporting Service 100 Southern Educational Conference, Inc. 83 *Southern Fellowships Fund 38 Southern Illinois University 115 Southern Languages Book Trust (India) 109 Southern Methodist University 96 Southern Regional Council 84 Southern Regional Educational Board 101 Southwest Texas Educational Television Council (KLRN-Austin) 102 Southwestern at Memphis 100 Spring Opera of San Francisco 102 Stanford Research Institute 111 Stanford University 20, 36, 59, 85, 94, 95, 96, 101, 124 State Communities Aid Association 85 State Serum Institute (Copenhagen) 131 Stetson University 96 Stillman College 98, 99 Student Conservation Association 90 *Study Group on the Unity of Knowledge 43 Swarthmore College 133 Swiss Foundation for the Study of International Relations 129 Sydney, University of 131 Symphony Society of San Antonio 102 Synagogue Council of America 85 Syracuse Symphony 104 Syracuse University 55, 84, 85, 87, 91, 111, 125, 126 Syria, Government of 117 Systems Development Corporation 83

Talladega College 99 Tamarind Lithography Workshop 104 Tanzania National Parks 113 Tanzania, United Republic of 113 Teachers College (Columbia University) 34, 100 *Technical University of Berlin 98 Technical University of Denmark 98 Tel-Hashomer Hospital, Institute of Endocrinology (Israel) 62, 131 Tennessee, University of 91, 96 Texas A&M University 120, 122 Texas Association of Developing Colleges 37-38, 99 Texas College 98, 99 Texas Legislative Council 87 Texas Southern University 82 Texas, University of 20, 85, 95, 107, 131 Theatre Communications Group 104 Theatre, Incorporated (APA-Phoenix) 42, 103 Tokyo, University of 98 Toledo Orchestra 104 Topiwala National Medical College (India) 108

Torcuato Di Tella Institute (Argentina) 59, 119, 126 Toronto, University of 20, 86, 95, 125 Tougaloo College 99 Trinity College (Conn.) 100 Trinity College (Washington, D.C.) 28, 91 Trust Fund of the Inter-American Center of Scholarly Books Tulane University 63, 90, 95, 96, 100, 132 Tulsa Philharmonic 104 Tunis, University of 116 Tunisia, Republic of 116 Turkey, Government of 117 Turkish Education Foundation 52, 118 Turkish Management Association 117 Turkish Society for Pure and Applied Mathematics 118 Turkish Social Science Association 118 Tuskegee Institute 18, 83, 84, 99 Two Bridges Neighborhood Council 91

Uganda, Republic of 113 United Arab Republic, Government of 118 United Birmingham Hospital (England) 131 United Community Fund of San Francisco 84 United Foundation 132 United Nations 46, 124 United Nations Association of the United States of America United Nations Educational, Scientific and Cultural Organization 129 United Nations International School 124 United Negro College Fund 99 United Planning Organization (Washington, D.C.) 84 United Presbyterian Church 117 United Progress, Inc. (Trenton) 82 United States Conference of Mayors 85 United States-South Africa Leader Exchange Program 126 University College, Dar es Salaam (Tanzania) 113 University College London 98 University College, Nairobi 113 University College of Rhodesia and Nyasaland 115 Uppsala, University of (Sweden) 131 Urban America, Inc. 84 Urban League of Greater New York 16, 17, 82 Urban Training Center for Christian Mission 83 Utah Civic Ballet 102 Utah Symphony (Salt Lake City) 104 Utah, University of 96 Uttar Pradesh Agricultural University (India) 107

Valley, University of the (Colombia) 54, 122 Vanderbilt University 59, 83, 91, 100, 127, 131 Vassar College 97, 100 Venezuela, Central University of 123 Venezuela, Republic of 53, 123 Venezuelan Institute of Scientific Research 123 Vera Institute of Justice 85 Veterans Administration Hospital (Lexington, Ky.) 107 Vienna, University of 62, 131 *Vincent Astor Foundation 18 Virginia State College 104 Virginia Union University 99 Virginia, University of 95, 96 Voluntary Dividend for the Community (Venezuela) 123 Voorhees College 99 Voorhees Technical Institute 29, 91

Wake Forest College 132 Walker Art Center 106 Walters Art Gallery 106 Washington (D.C.) Center for Metropolitan Studies 89 Washington Drama Society (Arena Stage, Washington, D.C.) Washington University (St. Louis, Mo.) 16, 59, 82, 96, 100 Washington, University of 60, 62, 87, 95, 96, 125, 127, 131 W.E. Upjohn Unemployment Trustee Corporation 83 Webster College 91 Weizmann Institute (Israel) 130 Wentworth Institute 92 West African Examinations Council 20, 112 West African Linguistic Society 115 West Bengal, Government of 109 West Indies, University of the 120 West Pakistan, Government of 111 Western Nigeria, Government of 115 Western New York Educational Television Association, (WNED-Buffalo) 102 Western Ontario, University of 97 Western Reserve University 62, 131 Western Washington State College 92 WGBH Educational Foundation (WGBH-Boston) 102 Whitney Museum of American Art 105 WHYY, Inc. (Philadelphia) 102 Wichita Symphony 104 Wilberforce University 29, 91 Wiley College 99

William Hood Dunwoody Industrial Institute 54, 121 William Nelson Cromwell Foundation 86 Williams College 97 Wisconsin, State of, Legislative Council 87 Wisconsin, University of 16, 49, 53, 55, 86, 90, 92, 94, 95, 97, 110, 112, 116, 124, 125, 131 *Wolfson College (Oxford) 98 Woman's Hospital (Mexico) 122 Woodrow Wilson National Fellowship Foundation 34, 97 Wooster, College of 100 Worcester Art Museum 105 Worcester Foundation for Experimental Biology 62, 131 *Workers Defense League 15 World Affairs Council of Northern California 129 World Affairs Council of Philadelphia 129 Wyoming, University of 96

Xavier University 99

*Yaba College of Technology (Nigeria) 114
Yale University 36, 47, 62, 82, 87, 94, 95, 96, 106, 111, 124, 126, 130, 131, 133
*Yazigi Institute of Languages (Brazil) 110
Yeshiva University 33, 91, 93
Young Audiences, Inc. 104
Youth Research, Inc. 84

Zambia, University of 115 Zion Non-Profit Charitable Trust (Philadelphia) 17, 82

Photographs

| Frontispiece | Ken Heyman | 39 | Ford Foundation (Allen J. Green) |
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