

Directory of

**VISITING SCHOLARS
IN THE UNITED STATES**

**AWARDED U. S. GOVERNMENT GRANTS
UNDER THE FULBRIGHT - HAYS ACT**

1966-67

**COMMITTEE ON INTERNATIONAL EXCHANGE OF PERSONS
CONFERENCE BOARD OF ASSOCIATED RESEARCH COUNCILS**

FOREWORD

The Committee on International Exchange of Persons is pleased to publish this list of visiting scholars who are recipients of grants under the provisions of the Mutual Educational and Cultural Exchange Act (the Fulbright-Hays Act) for lecturing or advanced research in the United States during the academic year 1966-67. It includes scholars from more than forty foreign countries who are representative of a wide range of academic disciplines.

The awards of the majority of these scholars consist of travel grants which supplement stipends provided by their host institutions in the United States. However, a limited number of scholars receive full United States Government awards which cover all of their expenses including international travel.

This list is prepared annually for the use of the visiting scholars themselves, as well as for interested American scholars, educational institutions, and professional organizations. It is arranged by academic fields and indicates the institutional affiliation of each scholar, the duration of his visit, and the major research or lecturing project on which he will be engaged during his stay in the United States. Most of the visiting scholars arrive in the United States at the beginning of the academic year and remain for one year. However, many extend their stay for a second or, in exceptional circumstances, a third year; and a number receive awards for only brief visits of a few months. The addendum at the end of each section includes the names of scholars whose applications had not been received or the extension of whose stay had not been approved at the time the list was being compiled. Following each section there is a separate listing of scholars who received awards for brief periods under the 1966-67 program, but who will have returned to their home countries by the end of October 1966. For convenience in identifying scholars from various geographic areas, a listing according to home countries has also been added after the field listings.

The titles and home institutions of the majority of the scholars have been translated wherever this seemed appropriate. The field designation has been based on the primary lecturing or research subject as indicated in each scholar's application. It should be noted, however, that most of the visiting scholars have educational interests and experience extending beyond their specialized fields, and many would welcome the opportunity to visit institutions other than those serving as their official hosts in order to become better acquainted with educational practices in the United States and to meet with their American colleagues.

Communications may be addressed to the scholars in care of the graduate or professional schools of the universities with which they are affiliated, or in care of the Committee on International Exchange of Persons.

A selective list of visiting scholars who have indicated an interest in giving occasional lectures is also available and may be secured from the Committee.

October 1966

THE COMMITTEE ON INTERNATIONAL EXCHANGE OF PERSONS
CONFERENCE BOARD OF ASSOCIATED RESEARCH COUNCILS

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MAILING ADDRESS: 2101 Constitution Avenue, N.W., Washington, D.C. 20418
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I. VISITING SCHOLARS IN THE HUMANITIES, SOCIAL SCIENCES, AND EDUCATION

ACADEMIC YEAR 1966-67

Name and Position	Home Country	Affiliation in the United States Duration of Stay	Professional Program in the United States
<u>ARCHAEOLOGY</u>			
AMANDRY, Pierre Professor, Classical Archaeology University of Strasbourg	France	Institute for Advanced Study Princeton, New Jersey (9/66-12/66)	(R) Greek archaeology
FAHIRY, Ahmed Aly Professor Emeritus, Ancient History Cairo University	United Arab Republic	University of Pennsylvania Philadelphia (1/66-5/66); University of California Berkeley (6/66-6/67)	(L) Egyptology
OZUGUC, Nimet (Mrs.) Professor, Archaeology University of Ankara	Turkey	Institute for Advanced Study Princeton, New Jersey (9/66-9/67)	(R) Recent discoveries at Hittite sites
TWELE, Jochen R. A. Research Scholar, Archaeology University of Kiel	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (7/66-7/67)	(R) Greek epigraphy
<u>ARCHITECTURE</u>			
FORREST, Alan John Lecturer Bartlett School of Architecture University of London	United Kingdom	University of California Berkeley (9/66-6/67)	(L) Design theory and practice
PRATT, Hugh William Research Scholar University of Sheffield	United Kingdom	University of Pennsylvania Philadelphia (10/66-6/67)	(R) City planning
SARTOGO BIANCHI, Francesca (Mrs.) Architect Rome	Italy	University of California Berkeley (9/66-11/66)	(R) Urban planning
<u>ART AND ART HISTORY</u>			
DEIRA, Mariano Ernesto Artist Buenos Aires	Argentina	Cornell University Ithaca, New York (2/66-11/66)	(L) Art criticism
EGENAU Moore, Juan Professor, "Enamel on Metal" School of Applied Arts University of Chile, Santiago	Chile	Rhode Island School of Design Providence (9/66-6/67)	(R) Metal techniques related to sculpture
FINNEY, Hugh Arthur Lecturer, Fine Art University of Reading	United Kingdom	University of Wisconsin Milwaukee (9/66-6/67)	(L) Fine art

SYMBOLS: (L) indicates lecturing as the primary purpose; (R) indicates research as the primary purpose
*The Asian Studies Project is sponsored jointly by eight institutions with arrangements for the
schedule of each lecturer coordinated through the School of Education, State University of New York,
Buffalo, New York

ART AND ART HISTORY (cont'd.)

MORINO, Hiroaki Ceramist Kyoto	Japan	University of Chicago Illinois (9/66-6/67)	(L) Ceramics using Japanese methods
WIRGIN, Jan C. Curator Museum of Far Eastern Antiquities Stockholm	Sweden	University of Hawaii Honolulu (9/66-6/67)	(L) Chinese art
YANAGIHARA, Mutsuo Ceramics Assistant Kyoto Municipal Fine Art University	Japan	University of Washington Seattle (9/66-6/67)	(R) Ceramics
ZARNECKI, George (Jerzy) Professor, Art History Courtauld Institute of Art London	United Kingdom	Institute for Advanced Study Princeton, New Jersey (9/66-12/66)	(R) Medieval European sculpture

CLASSICS

BARTELS, Klaus E. L. Research Scholar Deutsche Forschungsgemeinschaft Zurich, Switzerland	Federal Republic of Germany	Center for Hellenic Studies Washington, D. C. (9/66-9/67)	(R) Aristotelian zoology
BROWN, Thomas Julian Professor, Paleography King's College University of London	United Kingdom	Institute for Advanced Study Princeton, New Jersey (9/66-5/67)	(R) Paleography
GORLER, Woldemar Ernst Heinrich Assistant Professor University of Heidelberg	Federal Republic of Germany	Center for Hellenic Studies Washington, D. C. (9/66-6/67)	(R) Antiochos of Ascolon
HOURMOUZIADES, Nicolas Member, Pedagogical Institute Ministry of Education Athens	Greece	Center for Hellenic Studies Washington, D. C. (10/66-7/67)	(R) Greek drama
MARG, Walter Professor, Classical Philology University of Mainz	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (9/66-4/67)	(R) Greek philosophical writing
MARICHAL, Robert Professor Ecole Pratique des Hautes Etudes Paris	France	Institute for Advanced Study Princeton, New Jersey (9/66-1/67)	(R) Classical philology (Latin paleography and papyrology)
NICOLET, Claude Rene Maitre de Conferences University of Caen	France	Institute for Advanced Study Princeton, New Jersey (9/66-4/67)	(R) Ancient Roman history
RYDER, Timothy T. B. Sub-Dean, Faculty of Arts; Lecturer, Classics University of Hull	United Kingdom	Michigan State University East Lansing (10/66-6/67)	(L) Greek and Roman history
STOESSL, Franz Head, Department of Classics and School of Interpreters University of Graz	Austria	University of Illinois Chicago (9/66-6/67)	(L) Classics

ECONOMICS AND BUSINESS ADMINISTRATION

CABAN, Wieslaw Professor, Economics University of Lodz	Poland	Cornell University Ithaca, New York (9/66-6/67)	(R) National economy
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ECONOMICS AND BUSINESS ADMINISTRATION (cont'd.)

CANDLER, Wilfred Vardy Professor, Agricultural Economics and Farm Management Massey University of Manawatu Palmerston North	New Zealand	University of California Davis (11/66-11/67)	(L) Agricultural economics
FINCH, Eugene Barrow Principal Baldwin Boys' High School Bangalore	India	University of North Dakota Grand Forks (9/65-6/67)	(L) Economics
HWA, Yen (Miss) Associate Professor, Economics National Taiwan University Taipei	Republic of China	Vassar College Poughkeepsie, New York (9/66-6/67)	(R) Economic theory
KILICBAY, Ahmet Professor, Economics University of Istanbul	Turkey	Harvard University Cambridge, Massachusetts (9/66-6/67)	(R) Problems of a mixed economy
KOSHIRO, Kazutoshi Associate Professor Yokohama University	Japan	University of Illinois Champaign (9/66-9/67)	(R) Industrial relations
KOZLOWSKI, Zygmunt Associate Professor, Agricultural Economics, College of Planning & Statistics Warsaw	Poland	Iowa State University Ames (9/66-1/67)	(R) Agricultural economics
KUGA, Kiyoshi Research Associate Osaka University	Japan	University of Pennsylvania Philadelphia (9/66-8/67)	(R) Econometrics and mathematical economics
LAMBERTON, Donald McLean Senior Lecturer, Economics University of New South Wales Kensington	Australia	University of Pittsburgh Pennsylvania (1/66-5/66); Stanford University California (8/66-12/66)	(L) Managerial economics
LIN, Lin Professor, Economics National Taiwan University and University of Maryland	Republic of China	*Asian Studies Project (9/65-9/66)	(L) Chinese economy and monetary development since 1912
PUEL, Hugues Economist Center of Economic and Humanistic Studies, Caluire	France	University of California Berkeley (9/66-6/67)	(R) Unemployment in the United States
SAKASHITA, Noboru Associate Professor Economics and Econometrics Tohoku University, Sendai	Japan	University of Pennsylvania Philadelphia (9/65-6/67)	(R) Regional economic planning
SARIEN, Ram Gopal Reader and Postgraduate Head Business Administration University of Rajasthan, Jaipur	India	Harvard University, Graduate School of Business Administration Boston, Massachusetts (9/66-6/67)	(R) Role of U.S. aid in economic development of India since 1951
SCHLEICHER, Heinz Research Assistant University of Vienna; Research Scholar, Ford Institute Vienna	Federal Republic of Germany	Princeton University New Jersey (9/66-6/67)	(R) Optimal budgeting
SHIN, Taiwhan Former President Seoul National University	Korea	*Asian Studies Project (9/66-2/67)	(L) Korean commerce and civilization

ECONOMICS AND BUSINESS ADMINISTRATION (cont'd.)

THAVARAJ, M. John K. Reader, Economic Policy and Administration, Indian Institute of Public Administration, New Delhi	India	Syracuse University New York (9/66-7/67)	(R)	Public finance
TOMALA, Jerzy Faculty Member Poznan School of Economics	Poland	University of California Berkeley (10/65-7/66); The Brookings Institution Washington, D.C. (8/66-12/66)	(R)	Economic growth and national planning
UEMURA, Fukuschichi Professor, Faculty of Economics Kagawa University	Japan	University of California Los Angeles (2/66-2/67)	(L/R)	Regional develop- ment and transpor- tation planning
WALDCHEN, Paul Ewald Principal Administrator Regional Development Division Commission of the EEC Brussels, Belgium	Federal Republic of Germany	Yale University New Haven, Connecticut (9/66-6/67)	(R)	Regional economic policy
YOSHITOMI, Masaru Research Scholar Domestic Research Section Economic Planning Agency, Tokyo	Japan	University of Pennsylvania Philadelphia (9/66-9/67)	(R)	Economic growth policies

EDUCATION

BJORNHAUG, Johannes Associate Professor Teachers Training College Oslo	Norway	Winona State College Minnesota (9/66-6/67)	(L)	Instruction methods in biology
CLARKE, Julia Hannah (Mrs.) Senior Lecturer University of London	United Kingdom	Teachers College Columbia University New York City (9/66-1/67)	(R)	Science education
DE GUZMAN, Felipe L. Acting Dean Pangasinan Normal School Bayambang	Philippines	Teachers College Columbia University New York City (9/66-2/67)	(R)	Plans for reorganiz- ing teachers college in Bayambang
EGIPTO, Emigdio E. Chairman, Social Science Department Philippine Normal College, Manila	Philippines	*Asian Studies Project (9/66-6/67)	(L)	Philippine culture and civilization
ERAUT, Michael Ruarc Research Scholar, Organic Chemistry University of Cambridge	United Kingdom	University of Illinois Chicago (9/65-6/66 and 9/66-6/67); University of Colorado Boulder (6/66-8/66)	(R)	Programmed instruct- ion in chemistry and biology
HARA, Kimi (Mrs.) Assistant Professor International Christian University Tokyo	Japan	Michigan State University East Lansing (9/64-6/67)	(R)	Sociology of educa- tion: comparative values in Japan and U.S.A.
KOBA, Shuichi Associate Professor Tokyo University of Liberal Arts	Japan	University of Oregon Eugene (9/66-6/67)	(R)	Physical education and recreation: teacher training
MEHTA, Hoshang P. Deputy Director, Employment Exchange Ministry of Labor and Employment New Delhi	India	University of Oregon Eugene (9/66-6/67)	(L)	Vocational guidance and counseling
MEHTA, Perin H. (Mrs.) Director, Central Bureau of Educational and Vocational Guidance National Institute of Education New Delhi	India	University of Oregon Eugene (9/66-6/67)	(R)	Educational counsel- ing and vocational guidance

EDUCATION (cont'd.)

MIASO, Jozef Adjunct, Department of Education University of Warsaw	Poland	University of Chicago Illinois (9/66-6/67)	(R)	Comparative education
OKAMOTO, Michio Assistant Professor Education and Philosophy Kobe College	Japan	Claremont Graduate School and University Center California (9/65-8/67)	(R)	Philosophy of education; existentialism
SPERB, Calilla Clementina (Miss) Teacher, Catholic University of Rio Grande do Sul; Executive Secretary, Centro Regional de Pesquisas Educacionais	Brazil	San Francisco State College California (12/66-4/67)	(R)	New curriculum developments
TAMANO, Datu Maanyag M. Registrar; Acting Director, Guidance and Counseling Services Mindana State University, Mirawi	Philippines	Stanford University California (9/64-6/67)	(R)	Student personnel services and community college education

GEOGRAPHY

BLOUET, Brian Walter Assistant Lecturer, Geography University of Sheffield	United Kingdom	University of Nebraska Lincoln (9/66-6/67)	(L)	Physiography and geography of Africa (R) Historical geography
MOUNFIELD, Peter Reginald Lecturer, Geography University College of Wales Aberystwyth	United Kingdom	University of Cincinnati Ohio (9/66-8/67)	(R)	Economic geography
SIDDIQI, Mohamed Ismail Reader, Geography University of Karachi	Pakistan	University of Oklahoma Norman (9/66-5/67)	(L)	Regional, economic, and urban geography
THOMPSON, Ian Bentley Lecturer University of Southampton	United Kingdom	Miami University Oxford, Ohio (1/67-6/67)	(L)	Population studies

HISTORY AND CIVILIZATION

ALI, Mohammad Professor, History Kabul University	Afghanistan	*Asian Studies Project (9/66-1/67); Harvard University Cambridge, Massachusetts (2/67-8/67)	(L)	Afghan and Middle East history
ASTON, Margaret Evelyn (Mrs.) Research Fellow, Newnham College University of Cambridge	United Kingdom	Folger Shakespeare Library Washington, D. C. (9/66-4/67)	(R)	The Lollard movement and the Reformation
BHATTACHARYA, Arabinda Principal, Bahala College Parnasree, Calcutta	India	College of Wooster Ohio (7/66-8/66); Albion College Michigan (9/66-6/67)	(L)	Intellectual history of Middle East and Asia
BLANC, Simone (Miss) Attachee de Recherches C.N.R.S., Paris	France	Harvard University Cambridge, Massachusetts (10/66-6/67)	(R)	Russian history, especially of the 18th and 19th centuries
BOSF, Nemai Sadhan Lecturer, History Jadavpur University Calcutta	India	Harvard University Cambridge, Massachusetts (9/66-6/67)	(R)	Twentieth century United States history
CARTLIDGE, Pamela May (Miss) Assistant Lecturer, Bedford College University of London	United Kingdom	University of Kansas Lawrence (9/66-7/67)	(L)	Modern European history

HISTORY AND CIVILIZATION (cont'd.)

GUPTÉ, Ramesh Shankar Reader and Head, Department of History and Ancient Indian Culture Marathwada University Aurangabad, Maharashtra	India	Wake Forest College Winston-Salem, North Carolina (9/66-6/67)	(L)	Asian studies
HAFFENDEN, Philip Spencer Lecturer, History University of Southampton	United Kingdom	University of Michigan Ann Arbor (1/67-4/67); Brown University Providence, Rhode Island (4/67-7/67)	(L) (R)	American colonial history Political history of American Colonies
HERRERA Cajas, Hector E. Professor, Medieval History University of Chile and Catholic University of Valparaiso	Chile	Dumbarton Oaks Research Library Washington, D. C. (10/66-2/67)	(R)	International rela- tions of Byzantine Empire
LIPGENS, Walter Lecturer, Historical Seminar University of Heidelberg	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (9/66-8/67)	(R)	History of ideas and policy of European federation 1940-1950
LJUNGMARK, Lars-Olov Teacher, History and Political Science Norrköping h.a. Laroverk	Sweden	University of Minnesota Minneapolis (5/66-1/67)	(R)	Swedish immigration to Minnesota
LURAGHI, Raimondo Professor, American History University of Genoa	Italy	University of Richmond Virginia (9/66-8/67)	(L/R)	The South in American history
MANANDHAR, Rama Prasad Member of the Senate Tribhuban University, Kathmandu	Nepal	*Asian Studies Project (9/66-6/67)	(L)	Nepalese history, culture, and art
MARWICK, Arthur John Brereton Lecturer, History; Director of Studies University of Edinburgh, Scotland	United Kingdom	State University of New York Buffalo (9/66-6/67)	(L)	Modern British history
MORALES Lezcano, Victor Professor, History University of La Laguna	Spain	Wilmington College Ohio (9/66-6/67)	(L)	Modern European history
MORRIS, Geoffrey Christopher Fellow and Director of Studies in History, King's College University of Cambridge	United Kingdom	Institute for Advanced Study Princeton, New Jersey (8/66-12/66); Henry F. Huntington Library San Marino, California (1/67-3/67); University of California Santa Cruz (4/67-6/67)	(R)	History of Western political thought
OAKLEY, Stewart Philip Lecturer University of Edinburgh, Scotland	United Kingdom	University of Minnesota Minneapolis (9/66-6/67)	(L)	Scandinavian history
PASSIVIRTA, Juhani Professor, Political History University of Turku	Finland	Hoover Institution Stanford University Palo Alto, California (9/66-1/67)	(R)	Modern international politics in Finland
POLVINEN, Tuomo Ilmari Docent University of Helsinki	Finland	Georgetown University Washington, D. C. (6/66-9/66); Hoover Institution Stanford University Palo Alto, California (10/66-11/66)	(R)	Finland and the Russian Revolution 1917-1920
RASHID, Shaikh Abdur Professor Emeritus, History Punjab University Lahore	Pakistan	Western Illinois University Macomb (3/66-6/66); University of South Carolina Columbia (9/66-1/67)	(L)	History and culture of Pakistan

HISTORY AND CIVILIZATION (cont'd.)

RYSTAD, Nils Goran Lektor University of Stockholm	Sweden	Harvard University Cambridge, Massachusetts (9/66-6/67)	(R) American political history
SINHA, Bindeshwari P. Professor and Head, Department of Ancient Indian History and Archaeology Patna University	India	*Asian Studies Project (9/66-1/67)	(L) Ancient Indian history and archaeology
WANSINK, Harm Lecturer, Modern History University of Utrecht	Netherlands	University of Vermont Burlington (9/66-6/67)	(L) European history
<u>LANGUAGES AND LITERATURE</u>			
ABRAHAM, Werner Secondary School Teacher Vienna	Austria	University of Illinois Urbana (9/65-8/67)	(L) German language and literature
AKIYAMA, Ken Associate Professor Doshisha University Kyoto	Japan	Carleton College Northfield, Minnesota (9/66-3/67); University of Michigan Ann Arbor (4/67-8/67)	(L/R) Comparative literature
ARNICHAND, Jacqueline (Miss) Teacher, French Literature Lycee St. Just, Lyon	France	Idaho State University Pocatello (9/66-6/67)	(L) French language and literature
BALDUCCI, Lidia (Miss) Teacher, English, Senior High School for Elementary Teachers Tivoli, Rome	Italy	University of Michigan Ann Arbor (8/66-5/67)	(L) Italian language and literature (R) American literature
BLANCH, Antonio (Rev.) Professor, Literature Centro Superior de Humanidades Madrid	Spain	St. Louis University Missouri (9/66-6/67)	(L) History of Spanish and South American literature
BLATTES, Robert Teacher (Agrège), English Lycee Saint Exupery, Lyon	France	University of California Riverside (9/66-6/67)	(L) French language and literature
BOGNER, Kurt Secondary School Teacher Handelsakademie, Vienna	Austria	University of California Berkeley (9/65-8/67)	(L) German language
BONET, Laureano Mojica Assistant Professor, Spanish University of Glasgow, Scotland	Spain	University of Cincinnati Ohio (9/66-7/67)	(L) Spanish language and literature
BOTTA, Guido Chief, Press and Information Service National Committee for Nuclear Energy Rome	Italy	Smith College Northampton, Massachusetts (8/66-2/67)	(R) Nineteenth century American novel (Henry James)
BOURSIER, Nicole (Miss) Teacher (Certifiée), Classics Lycee Jean Mace, Lille (Nord)	France	Ohio State University Columbus (10/65-6/67)	(L) French literature
BOUYGUES, Claude Teacher Trainee (Certifié) Centre Pédagogique Regional Paris	France	University of North Carolina Chapel Hill (9/65-6/67)	(L) French language and literature
BRADBROOK, Muriel Clara (Miss) Professor, English Girton College University of Cambridge	United Kingdom	University of California Santa Cruz (9/66-3/67); Henry E. Huntington Library San Marino, California (1/67-3/67)	(L) English literature (R) Elizabethan literature

LANGUAGES AND LITERATURE (cont'd.)

BULHOF, Francis Teacher, French Het Nederlandsch Lyceum The Hague	Netherlands	University of Texas Austin (9/66-6/67)	(L)	Dutch language and literature
CAPELLE-PELISSIE, Janine (Mrs.) Teacher, Linguistics; Technical Adviser, Office of Research and Liaison for the Teaching of French in the World Paris	France	University of Michigan Ann Arbor (9/65-6/67)	(L)	French language and applied linguistics
CHANG (WANG), Elizabeth T. C. (Mrs.) Professor, English Soochou University Taipei	Republic of China	*Asian Studies Project (9/66-6/67)	(L)	Chinese literature and civilization
CHIAO, Chia-ying Yeh (Mrs.) Associate Professor National Taiwan University Taipei	Republic of China	Harvard-Yenching Institute Cambridge, Massachusetts (7/66-8/66); Michigan State University East Lansing (9/66-6/67)	(L)	Chinese literature
CLERT-ROLLAND, Louis Teacher, English Catholic School St. Francois-Chambery, Savoie	France	University of Nebraska Lincoln (9/66-6/67)	(L)	French language and literature
CORDESSE, Gerard Teacher (Agrege), English Lycee Mixte de Montreuil	France	University of California Berkeley (9/66-6/67)	(L) (R)	French language and literature American science fiction
CRAPOULET, Jean-Claude Teacher (Certifie), English Lycee Mignet, Aix-en-Provence	France	San Diego State College California (9/66-6/67)	(L)	French language and literature
DEANE, Seamus Francis Research Scholar Pembroke College University of Cambridge	United Kingdom	Reed College Portland, Oregon (9/66-6/67)	(L)	Literature and humanities
DE LAPARRIE DE SAINT-SERNIN, Marie-Jose (Miss) Teacher (Certifiee), English Lycee Guillaume Fichet-Bonneville, Haute Savoie	France	University of South Carolina Columbia (9/66-6/67)	(L)	French language and literature
DEUSTUA, Arturo Member, Humanities Faculty Autonomous University of Guadalajara	Mexico	University of Kansas Lawrence (9/66-9/67)	(R)	Spanish language and literature
DUCKWORTH, Colin Ryder Warden, Commonwealth Hall; Lecturer, Bedford College University of London	United Kingdom	University of California Davis (9/66-6/67)	(L)	French literature
DUFAU, Michelle (Miss) Teacher, English College of Secondary Education Paris	France	Muskingum College New Concord, Ohio (9/66-6/67)	(L)	French language and literature
DUMANT, Anne-Marie (Miss) Teacher (Certifiee), English Lycee de Jeunes Filles Vire (Calvados)	France	Mount Holyoke College South Hadley, Massachusetts (9/65-6/66); Boston University Massachusetts (9/66-6/67)	(L)	French language and literature

LANGUAGES AND LITERATURE (cont'd.)

DUROSAY, Daniel Teacher (Agrege) French Literature Ecole Normale d'Instituteurs Arras	France	University of Kentucky Lexington (9/66-6/67)	(L)	French language and literature
DUSSERT, Mireille (Mrs.) Teacher (Certifiee), English Lycee Nationalise de Tarare	France	Hiram College Ohio (9/66-9/67)	(L)	French language and literature
DUSSERT, Pierre Teacher (Certifie), English Lycee Nationalise de Tarare	France	Hiram College Ohio (9/66-9/67)	(L)	French language and literature
DUTIN, Colette (Miss) Teacher, English Lycee de Jeunes Filles Mirecourt	France	Eastern Washington State College, Cheney (9/65-6/66); University of Washington Seattle (9/66-6/67)	(L)	French language and literature
ESCOBAR Arronis, Jose Assistant to Chair of Spanish Literature University of Salamanca	Spain	Bowling Green State University Ohio (9/65-9/67)	(L)	Spanish language and literature
EYSSAUTIER, Jacques Teacher (Certifie), English Lycee Ampere, Lyon	France	University of Maine Orono (9/66-9/67)	(L)	French language and literature
EYSSAUTIER, Renee (Mrs.) Teacher (Certifiee), English Lycee Marie Vidalenc, Lyon	France	University of Maine Orono (9/66-9/67)	(L)	French language and literature
FERRES Bugada, Antonio Writer Madrid	Spain	Indiana University Bloomington (9/66-1/67)	(L)	Modern Spanish literature
FINTOFT, Knut Research Fellow Norwegian Advanced Teachers' Training College, Trondheim	Norway	Massachusetts Institute of Technology, Cambridge (8/66-1/67); Ohio State University Columbus (1/67-4/67); University of California Los Angeles (4/67-7/67)	(R)	Phonology - acoustic phonetics
FOURNET, Claude (Miss) Teacher (Agregee), Geography Lycee Paul Valery, Paris	France	University of South Carolina Columbia (9/66-6/67)	(L)	French language and literature
FOWLER, Alastair David Shaw Fellow, Brasenose College University of Oxford	United Kingdom	Institute for Advanced Study Princeton, New Jersey (9/66-4/67)	(R)	Iconography and literary criticism in Renaissance
GANS, Annette (Miss) Teacher (Agregee), English Lycee Jacques Callot Vandoeuvre-Nancy	France	University of California Berkeley (9/66-6/67)	(L)	French language and literature
GARCIA Devesa, Maria C. (Miss) Assistant, Spanish Grammar School for Girls Southampton, England	Spain	Douglass College Rutgers-The State University New Brunswick, New Jersey (7/65-6/67)	(L)	Spanish language and literature
GASSIN, Jean Teacher (Agrege), History Lycee Saint Charles, Marseille	France	Purdue University, Lafayette, Indiana (9/65-6/66); San Francisco State College California (9/66-6/67)	(L)	French language and literature

LANGUAGES AND LITERATURE (cont'd.)

GASSIN, Maud (Mrs.) Teacher (Certifiee) English and French Lycee Longchamp, Marseille	France	Purdue University Lafayette, Indiana (9/65-6/67)	(L)	French language and literature
GEAUD, Claude (Miss) Teacher, English Lycee Georges Leygues Villeneuve-sur-Lot	France	Cornell University Ithaca, New York (9/66-9/67)	(L)	French language and literature
GIOVANETTI, Rene Teacher (Certifiee), English Lycee Frederic Mistral Avignon	France	Rice University Houston, Texas (9/66-5/67)	(L)	French language and literature
GOWDA, H. H. Anniah University Reader, English University of Mysore	India	Catholic University Washington, D. C. (10/66-1/67); *Asian Studies Project (2/67-6/67)	(R) (L)	English poetic drama of 19th and 20th centuries Indian culture and civilization
GRINO, Eliza U. (Mrs.) Head, English Department Central Philippine University Iloilo City	Philippines	Hartford Seminary Foundation Connecticut (9/66-2/67)	(R)	Linguistics
GUEROULT, Raymonde Henriette (Miss) Teacher (Certifiee), English Lycee Technique Argenteuil, Seine et Oise	France	University of Idaho Moscow (9/66-6/67)	(L)	French language and literature
HAUSSOULIER, Claude (Miss) Teacher (Certifiee), English Lycee Sophie Germain, Paris	France	University of Massachusetts Amherst (9/66-6/67)	(L)	French language and literature
HELLER, Arno Assistant, Department of English University of Innsbruck	Austria	Kent State University Ohio (9/66-6/67)	(L)	Recent German literature
HINDE, Thomas (Sir Thomas W. CHITTY) Writer and Critic Granada Fellow of Arts University of York	United Kingdom	University of Illinois Urbana (9/65-6/67)	(L)	Creative writing and English literature
HURVITZ, Avi Instructor Hebrew University, Jerusalem; University College, Haifa	Israel	Harvard University Cambridge, Massachusetts (9/65-7/67)	(R)	Ancient Near Eastern languages
JANKOVIC, Vidosava Lecturer, Department of English University of Belgrade	Yugoslavia	University of California La Jolla (10/66-7/67)	(R)	American literature
KALOGJERA, Damir Lecturer, English University of Zagreb	Yugoslavia	Pennsylvania State University University Park (9/66-6/67)	(L)	Serbo-Croatian language
KANASEKI, Hisao Associate Professor Faculty of Literature Kobe University	Japan	Yale University, New Haven, Connecticut (9/66-1/67); Columbia University New York City (2/67-6/67)	(L) (R)	Japanese poetry Modern American literature
KÖCK, Gottfried August High School Teacher English and Physical Education Bundesgymnasium, Graz	Austria	University of Michigan Ann Arbor (8/66-4/67)	(L)	German language and literature

LANGUAGES AND LITERATURE (cont'd.)

KONDO, Kumiko (Mrs.) Associate Professor Tokyo Risscho Junior College for Women; Instructor, Language Teaching Waseda University, Tokyo	Japan	Bennett College Milbrook, New York (9/66-6/67)	(L) Japanese language and literature
KOPCZYNSKI, Andrzej Member of the Faculty School of Modern Languages University of Warsaw	Poland	University of California Los Angeles (9/66-6/67)	(R) Linguistics: English and Polish consonant phonemes
LAESSOE, Jørgen Professor, Assyriology University of Copenhagen	Denmark	University of California Berkeley (9/66-6/67)	(L) Near Eastern langua- ges and civilization
LANGLOIS, Emile Auguste Teacher (Certifiee), English Lycee Technique de Tunis Tunisia	France	Shippensburg State College Pennsylvania (9/65-6/67)	(L) French language and literature
LOEUILLET, Odile Anne S. (Miss) Teacher Trainee (Certifiee) Centre Pedagogique Regional Paris	France	Towson State College Baltimore, Maryland (9/65-6/67)	(L) French language and literature
MABUCHI, Kazuo Associate Professor Tokyo University of Education	Japan	Georgetown University Washington, D. C. (9/66-6/67)	(L) Japanese language and culture
MARTIN RECUERDA, Jose Teacher, Spanish Language and Literature, National High School "Santa Cristina", Madrid	Spain	University of Washington Seattle (9/66-6/67)	(L) Spanish language and literature
MATINI, Jalal Associate Professor Persian Literature University of Meshad	Iran	University of Utah, Salt Lake City (9/66-12/66); Princeton University New Jersey (1/67)	(L) Persian literature
MATTOSO-CAMARA, Joaquim, Jr. Professor, Linguistics University of Brazil	Brazil	Georgetown University Washington, D. C. (9/66-2/67)	(L) Structure and history of Portuguese language
McAULEY, James Philip Professor, English University of Tasmania, Hobart	Australia	(1/67-4/67) (to be arranged)	(R) Renaissance poetics
MELCHIORI, Barbara (Mrs.) Assistant English Language and Literature University of Turin	Italy	University of California Berkeley (3/67-6/67)	(R) Robert Browning; symbolism in 19th century American novel
MIHALOVIC, Lujubomir Assistant Professor University of Belgrade	Yugoslavia	University of California La Jolla (10/66-8/67)	(R) Acoustic phonetics; applied linguistics
MILNER, Jean-Claude Research Scholar Ecole Normale Superieure Paris	France	Massachusetts Institute of Technology, Cambridge (9/66-6/67)	(R) Linguistics
MIRO, Micheline Gabrielle Marie (Miss) Teacher (Certifiee), English Lycee Mixte de Pezenas	France	University of Nebraska Lincoln (9/65-6/66); University of Colorado Boulder (9/66-6/67)	(L) French language and literature

LANGUAGES AND LITERATURE (cont'd.)

MONNER-SANS, Jose Maria Retired Professor, Literature School of Philosophy National University of Buenos Aires	Argentina	University of Texas Austin (9/66-2/67)	(L) Latin American language and literature
MOREL, Jean-Pierre Henri Research Scholar Ecole Normale Superieure Paris	France	Yale University New Haven, Connecticut (9/66-6/67)	(L) French language and literature
NISHIDA, Minoru Professor Tokyo University of Foreign Studies	Japan	Yale University New Haven, Connecticut (9/66-6/67)	(R) History of American drama
NOLLEDO, Wilfrido D. Staff Member Philippine Free Press Manila	Philippines	State University of Iowa Iowa City (9/66-6/67)	(R) Creative writing
OLLIER, Jacqueline (Mrs.) Assistant (Agregée) University of Nice	France	Yale University New Haven, Connecticut (9/66-10/66); State University of New York Buffalo (10/66-11/66)	(R) American literature (William Carlos Williams)
ORTEGA Mateos, Juan Pablo Lecturer, Spanish Literature University of Dijon France	Spain	Colby College, Waterville, Maine (9/65-9/66); Vassar College, Poughkeepsie, New York (9/66-9/67)	(L) Spanish language and literature
PALMIERI, Franco Writer and Journalist Rome	Italy	Columbia University New York City (9/66-8/67)	(R) Contemporary American literature
PETIT, Jean-Pierre Claude Assistant (Agregé), English University of Lyon	France	University of North Carolina Chapel Hill (9/66-1/67)	(L) English literature
PEYROUTET, Jean Albert Teacher (Certifié), English Lycee Victor Duruy Mont de Marsan, Landes	France	University of North Dakota Grand Forks (9/66-7/67)	(L) French language and literature
POLITO, Antonio R. Assistant Director Codex Publishing Company Buenos Aires	Argentina	University of Utah Salt Lake City (9/65-6/67)	(L) Spanish language and literature
PONCET, Andre Assistant (Agregé) University of Nice	France	University of California Berkeley (6/66-11/66)	(R) American literature (life and works of Frank Norris)
RAZDAN, Brij Mohan Lecturer, English Punjabi University, Patiala	India	California State College Long Beach (8/66-8/67)	(L) Comparative literature
REVENKO, Tamara (Miss) Teacher, Russian Lycee Saint Louis, Paris	France	Clemson University South Carolina (8/66-5/67)	(L) French and Russian language and literature
RICO MANRIQUE, Francisco Associate Professor Romance Literature University of Barcelona	Spain	Johns Hopkins University Baltimore, Maryland (7/66-7/67)	(L) Spanish language and literature
RODTWITT, Eva Maria (Miss) Lektor, Foss High School Oslo	Norway	Wake Forest College Winston Salem, North Carolina (9/66-6/67)	(L) French language and literature

LANGUAGES AND LITERATURE (cont'd.)

SAEGUSA, Yukio Editor Sanseido Publishing Company Tokyo	Japan	University of Washington Seattle (9/66-6/67)	(L)	Japanese language
SAKAKURA, Atsuyoshi Professor Kyoto University	Japan	Indiana University Bloomington (9/66-6/67)	(L)	Japanese linguistics and literature
SANTOS, Bienvenido N. Acting Vice President University of Nueva Caceres Naga City	Philippines	University of Iowa Iowa City (9/66-6/67)	(L)	Creative writing
SARUYAMA, Fumiko (Miss) Teacher Junior High School; Ochanomizu Women's University Tokyo	Japan	University of Washington Seattle (9/66-6/67)	(L) (R)	Japanese language Teaching of English
SATO, Kuniko (Miss) Program Office International House of Japan Tokyo	Japan	University of Washington Seattle (9/66-6/67)	(L)	Japanese language
SHIN, Pokyu Hong (Mrs. Taiwhan) Professor, English Ewha Woman's University Seoul	Korea	*Asian Studies Project (2/67-6/67)	(L)	Korean literature and culture
SIENICKA, Marta (Miss) Faculty Member Department English Philology University of Poznan	Poland	New York University New York City (9/66-7/67)	(R)	Contemporary American poetry
STEVENS, Winifred Kera (Mrs.) Professor English and American Literature Pacific Catholic University, Sao Paulo	Brazil	Indiana University Bloomington (9/65-9/67)	(L)	Brazilian and Por- tuguese language and literature
SUSINI, Jean-Claude Teacher (Agregé), Classics Lycee Alphonse Daudet, Nimes	France	State University of New York Albany (8/66-7/67)	(L)	French language and literature
SWAMINATHAN, S. R. Professor and Head Department of Post Graduate Studies and Research in English Jabalpur University	India	Harvard University, Cambridge, Massachusetts (9/65-1/66); Yale University, New Haven, Connecticut (2/66-6/66); College of St. Rose Albany, New York (9/66-6/67)	(L) (R)	English literature and linguistics American poetry of 19th and 20th centuries
SZALA, Alina (Miss) Faculty Member Department of English M. Curie-Sklodowska University Lublin	Poland	Columbia University New York City (9/66-6/67)	(R)	American literature: the image of America in Poland in the 19th century
TARTELIN, Guy Teacher (Certifié), English Lycee d'Etat de Garçons Chalon sur Saone	France	University of New Hampshire Durham (9/66-6/67)	(L)	French language and literature
TERASAWA, Yoshio Associate Professor English Language and Philology Tokyo Metropolitan University	Japan	Yale University New Haven, Connecticut (9/65-8/67)	(R)	English philology

LANGUAGES AND LITERATURE (cont'd.)

TEXIER, Marcel Teacher (Certifie), English College of Secondary Education Dombasse-sur-Meurthe	France	Kalamazoo College Michigan (9/66-6/67)	(L) French language and literature
TOURET, Jacqueline (Miss) Teacher (Agregee), English Lycee d'Etat, Strasbourg	France	Vanderbilt University Nashville, Tennessee (9/66-6/67)	(L) French language and literature
UCHINO, Takako (Miss) Research Scholar Kyushu University, Fukuoka	Japan	University of Iowa Iowa City (9/65-6/67)	(R) Creative writing
UGUEN, Marie Gabrielle Anne (Miss) Teacher, English Lycee de Vannes	France	Mary Washington College Fredericksburg, Virginia (9/65-6/67)	(L) French language and literature
VACHE, Jean Teacher (Agrege), English Lycee d'Ales, Gard	France	Yale University New Haven, Connecticut (9/66-6/67)	(L) French language and literature
VALLEZ, Janine (Miss) Teacher (Certifiee), English Lycee Classique, Aulnay-sous-Bois	France	Connecticut College New London (9/66-6/67)	(L) French language and literature
VILQUIN, Jean-Claude Marcel Teacher (Certifie), English Lycee de Bois-Colombes	France	Oberlin College, Ohio (9/65-6/66); St. Olaf College Northfield, Minnesota (9/66-6/67)	(L) French language and literature
WEIL, Françoise (Miss) Teacher (Certifiee), English Lycee de Jeunes Filles Lamballe (Cotes du Nord)	France	Ohio Wesleyan University Delaware (9/66-6/67)	(L) French language and literature
YAMADA, Akihiro Associate Professor, English Shinshu University, Matsumoto	Japan	University of Illinois Urbana (9/66-9/67)	(R) Bibliographical studies in the plays of George Chapman
<u>LAW</u>			
BARAK, Aharon Lecturer, Law Hebrew University, Jerusalem	Israel	Harvard Law School Cambridge, Massachusetts (7/66-7/67)	(R) Commercial law
BORYSEWICZ, Michel Maitre de Conferences Faculty of Law University of Aix-Marseille	France	University of Chicago Law School Illinois (2/67-6/67)	(L) Law of contracts
DIETZ, Rolf E. Professor, Labor and Social Law University of Munich	Federal Republic of Germany	University of California School of Law, Berkeley (2/67-6/67)	(L) Labor and social security law
GILLI, Jean-Paul Professor, Law University of Nice	France	University of Pittsburgh Pennsylvania (9/66-12/66)	(R) Comparative American- French administrative law (urbanism)
HAHM, Pyong Choon Assistant Professor, College of Political Science and Law; Esecutive Secretary, Social Science Research Institute Yonsei University, Seoul	Korea	Yale University Law School New Haven, Connecticut (9/66-6/67)	(R) Legal/sociological problems
HENDERSON, Giles Ian Senior Mackinnon Scholar Magdalen College University of Oxford	United Kingdom	University of California School of Law, Berkeley (8/66-8/67)	(L) First-year law curriculum (R) Conflict of laws

LAW (cont'd.)

LASOK, Dominik Reader, International and Comparative Law University of Exeter	United Kingdom	College of William and Mary Marshall-Wythe School of Law Williamsburg, Virginia (9/66-7/67)	(L)	Jurisprudence; inter- national, admiralty, and family law
LIERMANN, Hans Professor, Law University of Erlangen Nurnberg	Federal Republic of Germany	University of Colorado School of Law, Boulder (8/66-9/66); Georgetown University Law Center Washington, D. C. (10/66-12/66)	(L/R)	Canon law
LINDHOLM, Per Johan Viktor Judicial Law Clerk Pargas	Finland	University of Chicago Illinois (9/66-7/67)	(R)	Procedure law
MODEEN, Tore G. W. Professor, Law Abo Academy	Finland	Tulane University School of Law New Orleans, Louisiana (9/66-6/67)	(R)	Responsibility of the state for damage caused by civil servants
MORALES Lopez, Gabriel Professor, Law Autonomous University of Guadalajara	Mexico	University of Texas Law School Austin (1/66-1/67)	(R)	Administrative and fiscal law
OHTA, Tomoyuki Associate Professor Law and Political Science Tokyo University of Education	Japan	University of Michigan Law School, Ann Arbor (9/66-6/67)	(R)	Symbolic logic applied to law
SHINOHARA, Tadayoshi Chief, Coordinate Section National Tax Administration Bureau Ministry of Finance, Tokyo	Japan	Harvard Law School Cambridge, Massachusetts (9/66-6/67)	(R)	Taxation
TAKASAWA, Hiroshige Judge, Nagoya District Court and Family Court, Tokyo	Japan	University of Utah School of Law Salt Lake City (8/66-8/67)	(R)	Criminology
VIGNER, Christian Assistant, Faculty of Law University of Paris	France	Columbia University School of Law, New York City (8/66-12/66)	(R)	Air and space law

LIBRARY SCIENCE

SHARMA, Hari Dev Deputy Librarian Banaras Hindu University Varanasi	India	Michigan State University East Lansing (10/65-12/67)	(R)	Library administra- tion, cataloguing, and retriever systems
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MUSIC AND MUSICOLOGY

DIAZ, Manuel Moreno Viola Instructor, National Conservatory of Music, University of Chile; Member, Symphonic Orchestra of Chile Santiago	Chile	Indiana University Bloomington (9/66-6/67)	(R)	Latin-American string music; viola instruction
GROSSI, Pietro Teacher Cello and Electronic Music Cherubini Conservatory, Florence	Italy	Indiana University Bloomington (9/66-4/67)	(L)	Electronic music
PINILLA, Enrique Sanchez C. Professor, History of Music; Head, Music and Film Department University of Lima and National School of Music, Lima	Peru	Columbia University New York City (10/66-4/67)	(R)	Recordings: electronic music

MUSIC AND MUSICOLOGY (cont'd.)

SCHISKE, Karl Professor, Academy of Music and Dramatic Art, Vienna	Austria	University of California Riverside (9/66-6/67)	(L) Composition and analysis, contem- porary styles, and new ballet
TSUDA, Michiko (Miss) Teacher, Kyoto Furitsu Suiryaku High School; Instructor, Notre Dame High School, Kyoto	Japan	University of Washington Seattle (9/66-6/67)	(L) Japanese traditional music
VARADARAJAN, Brinda (Mrs.) Honorary Research Scholar University of Madras	India	Wesleyan University Connecticut (9/66-9/67)	(R) Ethnomusicology (with special reference to Java
VOGEL, Helmut Lecturer, Hochschule fuer Musik und Theater, Mannheim	Federal Republic of Germany	San Jose State College California (9/66-6/67)	(L) Instrumental music

PHILOSOPHY AND RELIGION

ACKROYD, Peter Runham Professor, Old Testament Studies King's College University of London	United Kingdom	Lutheran School of Theology Chicago, Illinois (2/67-5/67); Princeton Theological Seminary New Jersey (5/67-7/67)	(L) Old Testament
AUGUSTYNEK, Zdzislaw Docent, Philosophy of Science Jagiellonian University Cracow	Poland	Harvard University Cambridge, Massachusetts (9/66-1/67)	(R) Philosophy of Physics
CHO, Kah Kyung Associate Professor, Philosophy Seoul National University	Korea	Eastern Illinois University Charleston (9/66-6/67)	(L) Ancient and contem- porary European philosophy; history of Oriental philo- sophy
DEV, Govinda Chandra Chairman, Department of Philosophy and Religion University of Dacca	Pakistan	Wilkes College Wilkes-Barre, Pennsylvania (9/66-6/67)	(L) Introduction to philosophy; ethics; logic
DIBON, Paul Director of Studies Ecole Pratique des Hautes Etudes Paris	France	University of California La Jolla (9/66-1/67)	(L) Seventeenth century philosophy; history of ideas
DUPRE, Wilhelm Assistant Institute of Philosophy University of Vienna	Austria	De Paul University Chicago, Illinois (9/65-1/67)	(L) History of Western philosophy; system- atics and cultural anthropology
FURUYA, Yasuo Assistant Professor, Religion International Christian University Tokyo	Japan	Princeton Theological Seminary New Jersey (8/65-7/67)	(L) Comparative Christian theology (ecumenics) (R) American church his- tory and theology
KAR, K. N. Professor (retired), Philosophy Rangoon	Burma	*Asian Studies Project (1/66-6/66); University of Missouri Columbia (9/66-8/67)	(L) Indian and Buddhist philosophy
KAWASAKI, Shinjo Assistant University of Tokyo	Japan	State University of New York Buffalo (9/66-6/67)	(L) Indian philosophy and ethics
SCHAFER, Lothar Assistant, Philosophy University of Tuebingen	Federal Republic of Germany	University of Pittsburgh Pennsylvania (8/66-8/67)	(R) Philosophy of science

PHILOSOPHY AND RELIGION (cont'd.)

SECHI, Giovanna Teacher, Philosophy Classical Lyceum, Oristano	Italy	Yale University New Haven, Connecticut (9/66-6/67)	(R)	Kierkegaardian dialectics of communication
SHIKIBU, Hisashi Professor, Philosophy Hiroshima University	Japan	Princeton University New Jersey (9/66-6/67)	(R)	Ethics and classics
VAZQUEZ, Juan Adolfo Director, Institute of Philosophy University of Cuyo, Mendoza	Argentina	University of Pittsburgh Pennsylvania (9/66-4/67)	(L)	Latin American culture and civilization

POLITICAL SCIENCE AND INTERNATIONAL RELATIONS

DE RAEYMAEKER, Omer Professor, Faculty of Law Institute of Political and Social Science, University of Louvain	Belgium	Kent State University Ohio (4/67-6/67)	(L)	Diplomatic and political history; international relations
GUERREIRO RAMOS, Alberto Professor, Brazilian School of Public Administration Rio de Janeiro	Brazil	University of Southern California, Los Angeles (9/66-6/67)	(L)	Organization and management theory
GONLUBOL, Mehmet Professor, International Relations University of Ankara	Turkey	Stanford University California (9/66-12/66); Columbia University New York City (1/67-6/67)	(R)	International rela- tions and organiza- tions
JOSHI, Ram Principal, and Professor Political Science, S.I.E.S. College of Arts and Science Bombay	India	University of Texas, Austin (9/66-1/67); Massachusetts Institute of Technology, Cambridge (2/67-3/67); University of Denver Colorado (4/67-6/67)	(L)	Government and politics in India
LORREDO, Minda L. S. (Miss) Instructor, Political Science University of the East Manila	Philippines	*Asian Studies Project (1/66-6/66); State University of New York Oneonta (9/66-6/67)	(L)	Southeast Asian history and culture; international relations
NILSON, Sten Sparre Professor, Institute of Political Science University of Oslo	Norway	Princeton University New Jersey (9/66-6/67)	(R)	Role of America in international balance of power
RAO, Ravikanti V.R.C.S. Reader and Head Department of Political Science Andhra University, Waltair	India	Yale University New Haven, Connecticut (9/66-6/67)	(R)	Application of be- havioral approach to judicial interpretation
SCHAMBECK, Herbert Professor, Political Science and Public Law University of Innsbruck	Austria	University of Notre Dame Indiana (2/67-5/67)	(L)	Political systems and constitutions of European countries
SEKI, Hiroharu Associate Professor, Faculty of Law Kokugakuin University; Research Associate Institute of Behavioral Sciences Tokyo	Japan	Northwestern University Evanston, Illinois (7/66-6/67)	(R)	International politics
SUH, Suk-soon Editorial Writer "Dong-A Ilbo", Seoul	Korea	Ohio Wesleyan University Delaware (9/66-12/66); Earlham College Richmond, Indiana (1/67-6/67)	(L)	International politics

POLITICAL SCIENCE AND INTERNATIONAL RELATIONS (cont'd.)

TAKABATAKE, Michitoshi Assistant Professor Law and Politics Rikkyo University, Tokyo	Japan	Yale University New Haven, Connecticut (9/65-6/67)	(R) Behavioral analysis of politics
THAKURDAS, Frank Head Department of Political Science Kirori Mal College University of Delhi, New Delhi	India	*Asian Studies Project (1/67-6/67)	(L) Modern Western political theory
WATANABE, Yasuo Professor, Public Administration Gakushuin University, Tokyo	Japan	Columbia University New York City (9/66-6/67)	(R) Public administration
<u>PSYCHOLOGY</u>			
AIMAD, Farrukh Z. Lecturer and Clinical Psychologist University of Karachi	Pakistan	University of Michigan Ann Arbor (9/66-6/67)	(R) Clinical psychology
AHMAVAARA, Yrjö A. Professor, Theoretical Physics University of Turku	Finland	Ohio State University Columbus (9/66-7/67)	(R) Psychometry
CANSEVER, Gokce Instructor Robert College, Istanbul	Turkey	Harvard Medical School Boston, Massachusetts (9/66-9/67)	(R) Preventive psychiatry: community mental health
COWEY, Alan Lecturer and Fellow Emmanuel College University of Cambridge	United Kingdom	Harvard University Cambridge, Massachusetts (12/66-9/67)	(P) Experimental psychology
FALMAGNE, Jean-Claude Charge de Conferences University of Brussels	Belgium	University of Pennsylvania Philadelphia (9/66-6/67)	(R) Experimental indus- trial psychology; mathematical psychology
FEATHER, Norman Thomas Associate Professor, Psychology University of New England Armidale	Australia	University of Michigan Ann Arbor (1/67-1/68)	(R) Motivation and social psychology
FUREDY, John Julius Research Scholar; Tutor University of Sydney	Australia	Indiana University Bloomington (9/65-6/67)	(L) General psychology (R) Learning and methodology
GUNGOR, Erol Assistant, Department of Psychology University of Istanbul	Turkey	University of Colorado Boulder (9/66-6/67)	(R) Social psychology
HASETH, Kjell Johan Research Fellow Gaustad Hospital, Vinderen Oslo	Norway	Temple University School of Medicine Philadelphia, Pennsylvania (10/66-10/67)	(R) Psycho-physiology
HERRERA FIGUEROA, Miguel Professor, Social Psychology University del Salvador Buenos Aires	Argentina	Columbia University New York City (9/66-3/67)	(R) Social psychology
HIMMELWEIT, Hildegard Therese (Mrs.) Professor, Social Psychology London School of Economics University of London	United Kingdom	Rice University Houston, Texas (1/67-5/67)	(R) Social psychology of education

PSYCHOLOGY (cont'd.)

KASHIWAGI, Shigeo Research Scholar, Labor Science Research Institute, Japanese National Railways, Tokyo	Japan	University of Wisconsin Madison (9/66-6/67)	(R) Psychometrics; factor analysis
KJIATRI, Abdullah Ahmed Senior Psychologist B. M. Institute, Ahmedabad	India	Jacksonville University Florida (8/65-6/67)	(L) General psychology
LEVELT, Wilhelmus J. M. Research Worker Institute for Perception RVO-TNO Soesterberg	Netherlands	Harvard University, Cambridge, Massachusetts (9/65-6/66); University of Illinois Urbana (6/66-1/67)	(R) Psycholinguistics
LOCKHART, Robert Sydney Lecturer, Psychology University of Sydney	Australia	Pennsylvania State University University Park (9/66-9/67)	(R) Verbal learning and behavior
PARAMESWARAN, Elapulli Ganapathi Reader, Psychology Osmania University, Hyderabad	India	California State College Los Angeles (9/66-8/67)	(L) Psychology
SHIRAI, Tsune (Miss) Professor, Psychology Tokyo Woman's Christian College	Japan	Douglass College Rutgers-The State University New Brunswick, New Jersey (9/66-6/67)	(L) Psychology
VAN DEN BERG, Jan Hendrik Professor, Psychiatry University of Leyden	Netherlands	Duquesne University Pittsburgh, Pennsylvania (1/67-7/67)	(L) Conflict psychology and metabetics
VAUGHAN, Graham Michael Lecturer, Psychology Victoria University of Wellington	New Zealand	University of Illinois Urbana (8/66-5/67)	(R) Conformity studies
WALLE, Arne Research Director Norwegian School of Economics and Business Administration, Bergen	Norway	Ohio State University Columbus (1/67-1/68)	(R) Social psychology of organizational behavior
WALLE, Erna (Mrs.) Clinical Psychologist Nerve Sanatorium Solli, Bergen	Norway	Ohio State University Columbus (1/67-1/68)	(R) Clinical and person- ality psychology
WARR, Peter Bryan Lecturer, Psychology University of Sheffield	United Kingdom	Princeton University New Jersey (9/66-9/67)	(R) Personality and social psychology

SOCIAL WORK

DE LAITANO, Joanina Rosa (Miss) Head, Social Services State Secretariat, Labor and Housing, Rio Grande do Sul	Brazil	University of Puerto Rico Rio Piedras (1/67-4/67)	(R) Social welfare prog- rams of Puerto Rico
FASOLO PAGLIA, Emma (Mrs.) Chief, Section for Technical Assistance to Schools of Social Work Administration of Italian and International Social Welfare Activities, Rome	Italy	Florida State University Tallahassee (9/66-6/67)	(L) Social welfare policies and services
JAMES, Edward Lecturer, Social Study University of Birmingham	United Kingdom	Florida State University Tallahassee (9/66-9/67)	(L) Social welfare policies and institutions
LAWRENCE, Robert John Lecturer, Social Administration University of Sydney	Australia	University of Michigan Ann Arbor (1/67-1/68)	(L) Social welfare policies and services

SOCIOLOGY AND ANTHROPOLOGY

CHANDRA, Prabhat Head, Department of Postgraduate Studies and Research in Sociology University of Jabalpur	India	*Asian Studies Project (9/66-1/67); University of Arkansas Fayetteville (2/67-5/67)	(L)	Sociological theory; rural sociology; Indian society and culture
DELGADO Vega, Diego W. Director, Department of Anthropology, Autonomous University of Guadalajara	Mexico	University of California Los Angeles (1/66-1/67)	(R)	Physical anthropology
DIAS, Antonio Jorge Professor, Anthropology Technical University, Lisbon	Portugal	Center for Advanced Study in the Behavioral Sciences, Stanford, California (9/66-8/67)	(R)	Cultural anthropology
GRANDE, Odd Associate Professor and Head Division for Rural Sociology Agricultural College of Norway Vollebekk	Norway	Cornell University Ithaca, New York (9/66-6/67)	(R)	Rural sociology
KUVACIC, Ivan Assistant Professor, Sociology University of Zagreb	Yugoslavia	Brandeis University Waltham, Massachusetts (9/66-1/67)	(R)	Contemporary U. S. sociology
LEE, Man Gap Professor Seoul National University	Korea	University of Delaware Newark (9/66-7/67)	(L)	Oriental sociology
LEPSIUS, Rainer Professor, Sociology Mannheim College of Economics and Social Sciences	Federal Republic of Germany	Temple University Philadelphia, Pennsylvania (9/66-1/67)	(L) (R)	Sociology Political and social integration in U. S. industry
MICHEL, Adele (Mrs.) Chargee de Recherches C.N.R.S., Paris	France	Western Reserve University Cleveland, Ohio (10/66-4/67)	(R)	Sociology of the American family
NAG, Manindra Kumar Superintending Anthropologist Anthropological Survey of India Calcutta	India	Columbia University New York City (9/66-8/67)	(L)	Anthropology
OKADA, Yuzuru Professor Tokyo University of Education	Japan	University of Texas Austin (1/67-5/67)	(L)	Comparative sociology of China and Japan: aboriginal peoples of the East
PINTO Santa Cruz, Ana Maria (Mrs.) Professor, Social Research School of Social Work, Santiago	Chile	Harvard University Cambridge, Massachusetts (1/66-12/66)	(R)	Social and compara- tive aspects of development
RUSZKOWSKI, Andres Professor, Social Sciences Faculty Catholic University of Peru Lima	Peru	Loyola University Chicago, Illinois (9/66-7/67)	(R)	Mass communications, especially film media
SASAKI, Tetsuro Associate Professor Tohoku University, Sendai	Japan	University of Pittsburgh Pennsylvania (9/66-6/67)	(L)	Japanese social structure
SOFUE, Takao Assistant Professor Meiji University, Tokyo	Japan	Northwestern University Evanston, Illinois (9/66-6/67)	(L)	Cultural and psycho- logical anthropology
SVALASTOGA, Kaare Professor, Sociology University of Copenhagen	Denmark	Boston University Massachusetts (6/66-7/66); University of Hawaii Honolulu (9/66-2/67)	(L)	Social stratification

SPEECH!

BATTO, Sofia (Miss) Teacher, Speech Therapy School for Mentally Retarded Children, Montevideo	Uruguay	University of Washington Seattle (11/65-2/67)	(R) Speech therapy and mental retardation
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THEATRE ARTS

GOROSTIZA, Hector Carlos Playwright-Director National School of Scenic Art Ministry of Education Buenos Aires	Argentina	Indiana State University Terre Haute (9/66-1/67)	(L) Theatre arts (in Spanish)
HUNG, Josephine Huang (Mrs.) Professor, Western Drama National Taiwan University Taipei	Republic of China	University of North Carolina Greensboro (2/67-6/67)	(L) History of Chinese drama and opera
ROEPKE, Gabriela (Miss) Professor, History of the Theatre Catholic University Santiago	Chile	University of Kansas Lawrence (9/66-6/67)	(L) Historical develop- ment of Western theatre
VOS, Erik H. Professor Academy of Dramatic Art Amsterdam	Netherlands	Stanford University California (9/65-2/66); Carnegie Institute of Technology Pittsburgh, Pennsylvania (2/66-6/66); Stanford University California (8/66-1/67)	(L) History of the theatre; play directing

ADDENDUM

ECONOMICS AND BUSINESS ADMINISTRATION

BAYDAR, Vedat Instructor, Business Administration Academy of Economic and Commercial Science, Istanbul	Turkey	University of Washington Seattle (9/65-4/67)	(R) Marketing and market research
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LANGUAGES AND LITERATURE

CHITORAN, Dumitru Lecturer, English University of Bucharest	Rumania	Michigan State University East Lansing (9/66-6/67)	(L) Rumanian language and literature (R) Teaching of English
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EDUCATION

FOCARTY, Thomas Patrick Principal, Champagnat College Scholasticate of the Marist Brothers Dundas	Australia	University of Notre Dame Indiana (10/66-3/67)	(R) Psychology and sociology of development; guidance and counselling
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SCHOLARS IN THE HUMANITIES, SOCIAL SCIENCES, AND EDUCATION
WHO HAVE COMPLETED THEIR PROJECTS AND HAVE RETURNED HOME

AGOSTINI, Danilo Professor, Economics and Statistics School of Agriculture, University of Padua	Italy	(R)	University of California, Berkeley (7/66-10/66)
ARTAUD, Denise (Miss) Teacher (Agrégee), History and Geography Lycee H. Boucher, Paris	France	(R)	National Archives and Library of Congress Washington, D. C. (7/66-8/66); University of Iowa, Iowa City (9/66)
BARRIOS, Dante De Angelis Professor, School of Law; Ministerial Legal Counsel Treasury Department, Montevideo	Uruguay	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
BEGHE, Adriana Loreti Assistant Lecturer, University of Rome	Italy	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
BLIFFELD, Hugo Assistant Professor, University of Buenos Aires	Argentina	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
BORELLO, Rodolfo A. Professor, Argentina Literature and Medieval Spanish Literature National University of Cuyo, Mendoza	Argentina	(L)	Ball State University, Muncie, Indiana (9/65-6/66); University of Notre Dame, Indiana (6/66-9/66)
BRUSELAS, Paterno M. Dean and Assistant Professor Foundation College, Dumaguete City	Philippines	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
BYLINSKI, Raymond Maitre-assistant, University of Strasbourg	France	(R)	University of California, Los Angeles (6/66-8/66)
CAZEMAJOU, Jean Maitre-Assistant, University of Toulouse	France	(R)	Columbia University, New York City (7/66-9/66); University of Virginia, Charlottesville (9/66)
CHENG, Chien Professor, Chinese National Taiwan University, Taipei	Republic of China	(L)	Yale University, New Haven, Connecticut (7/65-6/66); University of Washington, Seattle (6/66-8/66)
CODILLA, Lucio R. Chairman, Department of Letters De La Salle College, Manila	Philippines	(R)	Harvard University, Boston, Massachusetts (1/66-6/66)
de QUESADA, Alba Alonzo (Mrs.) Lawyer and Teacher Comayaguela	Honduras	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
DIWANY, Ahmed Mahdy Lawyer, Supreme Court of Justice Cairo	United Arab Republic	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
EL ETIFI, Gamal El-Din Legal Advisor, Al-Ahram Newspaper; Lecturer, University of Cairo	United Arab Republic	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
FAYLONA, Bayani Virata Professor, Law, University of Manila; General Counsel, Mobil Oil, Quezon City	Philippines	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
FERRANTE, Franco Mario Judge, District Court of Milan	Italy	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)

FIKENTSCHER, Wolfgang Professor, Law University of Muenster	Federal Republic of Germany	(R)	Georgetown University School of Law Washington, D. C. (3/66-5/66); University of Michigan, Ann Arbor (5/66-10/66)
GARCIA MULLIN, Juan Roque Lawyer and Official, Department of Taxation Ministry of Finances, Montevideo	Uruguay	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
GASC, Rene Julien Henri Maitre-Assistant, University of Montpellier	France	(R)	Harvard University, Cambridge, Massachusetts (6/66-9/66)
GRUFFYDD, Robert Geraint Lecturer, Department of Welsh University College of North Wales, Bangor	United Kingdom	(R)	Folger Shakespeare Library Washington, D. C. (7/66-9/66)
IZQUIERDO, Juan Pablo Orchestra Conductor, Instituto de Extension Musical, University of Chile, Santiago	Chile	(R)	Juilliard School of Music New York City (11-65-3/66)
JOUBERT, Jean Andre Maurice Assistant (Agrege) University of Montpellier	France	(R)	Columbia University, New York City (7/66-8/66); Yale University, New Haven, Connecticut (9/66-10/66)
LAFOURCADE, Bernard Assistant (Agrege) University of Tunis, Tunisia	France	(R)	Cornell University, Ithaca, New York (8/66-9/66); State University of New York, Buffalo (10/66)
LEMARE, Henri Maitre-Assistant University of Rouen	France	(R)	University of Wisconsin, Madison (6/66-8/66); University of Chicago, Illinois (8/66-10/66)
LOPEZ-ARANGUREN, Jose Luis Professor, Ethics and Sociology University of Madrid	Spain	(L)	University of Texas, Austin (3/66-5/66); University of California, La Jolla (5/66-7/66)
LOZADA, Salvador Maria District Attorney and Judge Ministry of Education and Justice of Argentina, Buenos Aires	Argentina	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
LUIJPEN, Willem A. (Rev.) Professor, Philosophy, Marienhage, Eindhoven	Netherlands	(L)	Duquesne University, Pittsburgh, Pennsylvania (5/66-9/66)
MAGENDZO, Salomon Psychologist, Servicio Nacional de Salud Santiago	Chile	(R)	University of Minnesota, Minneapolis (4/66-8/66)
MAGNAYE, Dolores D. (Miss) Instructor University of the East, Manila	Philippines	(L)	*Asian Studies Project (2/65-8/66)
MAHFOOD, Richard A. Lawyer Kingston	Jamaica	(R)	Harvard University Cambridge, Massachusetts (6/66-8/66)
MASTRELLI, Carlo Alberto Professor, German Philology University of Florence	Italy	(L)	Middlebury College, Vermont (7/66-8/66)
McLEOD, John Senior Lecturer, Education University of Queensland, St. Lucia	Australia	(R)	University of Illinois, Urbana (9/65-8/66)
MEDINA, Corrado Lawyer and University Assistant University of Genoa	Italy	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)

MEIMAROGLOU, Mario Professor, Business Economics College of Economics and Commerce, Athens	Greece	(L)	University of Nebraska, Lincoln (6/66-9/66)
PACE, Alessandro Barrister; Associate Professor, Constitutional Law, Police Academy, Rome	Italy	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
PARRA, Nicanor Professor, Theoretical Mechanics University of Chile, Santiago	Chile	(L)	Louisiana State University, Baton Rouge (1/66-5/66)
PERROTT, Phyllis E. (Mrs.) Senior Lecturer, Education University of Keele, Staffordshire	United Kingdom	(R)	University of Colorado, Boulder (7/66-10/66)
PITAVY, Francois Assistant (Agrége), University of Dijon	France	(R)	University of Virginia, Charlottesville (6/66-10/66)
RÜPKE, Giselher Junior Barrister, Superior Court of Lower Saxony, Freiburg	Federal Republic of Germany	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
SCHLICHTING, Leo Gernard Anton Professor, Political Science Catholic University, Nijmegen	Netherlands	(L)	Georgetown University, Washington, D. C. (5/66-8/66)
SHIPSTONE, Eva I. (Miss) Principal Isabella Thoburn College Lucknow	India	(L)	Queens College, Charlotte, North Carolina (9/65-1/66); Mary Washington College, University of Virginia, Fredericksburg (1/66-8/66)
SINANAN, Ashram Barrister Diego Martin	Trinidad	(R)	Academy of American and International Law Southwestern Legal Foundation Dallas, Texas (6/66-7/66)
SINGER, Herbert Professor, German Literature University of Hamburg	Federal Republic of Germany	(L)	Stanford University, California (4/66-9/66)
TRIFU, Sever Lecturer, English University of Cluj	Rumania	(L)	State University of New York, Buffalo (1/66-6/66)
WOLFF, Philippe Professor and Head Department of Medieval History University of Toulouse	France	(L)	Harvard University, Cambridge, Massachusetts (7/66-9/66)
YAZAWA, Makoto Professor, Law, University of Tokyo	Japan	(L)	University of Michigan, Ann Arbor (6/66-8/66)

II. VISITING SCHOLARS IN THE PHYSICAL SCIENCES

ACADEMIC YEAR 1966-67

Name and Position	Home Country	Affiliation in the United States Duration of Stay	Professional Program in the United States
<u>ASTRONOMY AND ASTROPHYSICS</u>			
CAYREL, Roger Astronome-Adjoint Paris Observatory	France	Institute for Advanced Study Princeton, New Jersey (9/66-4/67)	(R) Astrophysics
DYSON, John Edward Assistant Lecturer, Astronomy University of Manchester	United Kingdom	University of Wisconsin Madison (7/66-7/67)	(R) Interstellar medium-giant diffuse nebulae
FINZI, Arrigo Senior Scientist, Astrophysics Italian National Research Council Rome	Italy	California Institute of Technology, Pasadena (10/65-9/66); Massachusetts Institute of Technology, Cambridge (9/66-6/67)	(R) Nuclear astrophysics
KIZILIRMAK, Abdullah Associate Professor, Astronomy Ege University, Izmir	Turkey	University of Virginia Charlottesville (7/66-7/67)	(R) Spectroscopic studies of stars
KIZILIRMAK, Rumeysa (Mrs.) Assistant Professor, Astronomy Ege University, Izmir	Turkey	University of Virginia Charlottesville (7/66-7/67)	(R) Close binary stars
OLLONGREN, Alexander Head, Computing Department Central Computing Institute State University of Leiden	Netherlands	Yale University New Haven, Connecticut (8/65-2/67)	(R) Celestial mechanics
RIIIIIMAA, Jorma Juhani Senior Assistant Institute of Technology Helsinki	Finland	University of Florida Gainesville (9/66-8/67)	(R) Jupiter's radio radiation
<u>CHEMISTRY</u>			
AKASAKA, Kazuyuki Assistant Kyoto University	Japan	University of North Carolina Chapel Hill (12/66-11/67)	(R) Physical chemistry-method of electron spin resonance applied to biological problems
BAKER, Rees Terence Keith Research Assistant University College of Wales Aberystwyth	United Kingdom	Yale University New Haven, Connecticut (10/66-10/67)	(R) Kinetics of hot atom systems
BATLEY, Michael Demonstrator University of Queensland St. Lucia	Australia	University of California Riverside (10/66-10/67)	(R) Fundamental properties of organic semiconducting materials
BEACHAM, John Research Scholar University of Liverpool	United Kingdom	University of Pittsburgh Pennsylvania (10/66-10/67)	(R) Peptide synthesis
BERGNER, Dieter Assistant, Chemistry University of Muenster	Federal Republic of Germany	University of Kansas Lawrence (3/67-3/68)	(R) Inorganic chemistry; thermodynamics

CHEMISTRY (cont'd.)

BIRD, Peter Hans Research Scholar University of Sheffield	United Kingdom	Harvard University Cambridge, Massachusetts (9/66-9/67)	(R) X-ray crystallography
BLOMBERG, Cornelis Scientific Officer Free University of Amsterdam	Netherlands	Stanford University California (9/66-9/67)	(R) Kinetics of Grignard reactions
BOCKMAN, Oluf Christian Research Associate Research Laboratorium Norsk Hydre, Porsgrunn	Norway	Syracuse University New York (9/65-12/66)	(R) Organic chemistry: radical reactions
BOON, Jean-Pierre Assistant, Department of Physics Free University of Brussels	Belgium	University of Chicago Illinois (8/64-8/67)	(R) Transport phenomena in liquids
BRACKE, William Military Service Sint-Niklaas	Belgium	University of Arizona Tucson (11/66-11/67)	(R) Organic chemistry; heat stable polymers
BROWN, Stanley Beames Research Scholar University of Newcastle upon Tyne	United Kingdom	Brown University Providence, Rhode Island (9/66-9/67)	(R) Inorganic reaction mechanisms
CEKOVIC, Zivorad Research Fellow, Chemistry Faculty of Sciences University of Belgrade	Yugoslavia	Columbia University New York City (9/65-9/67)	(R) Decomposition reactions of peroxides
CHAMBERS, Richard Dickinson Lecturer, Chemistry University of Durham	United Kingdom	Western Reserve University Cleveland, Ohio (10/66-10/67)	(R) Fluorocarbon chemistry
CLARKE, George Matthewson Research Scholar, Chemistry University of Cambridge	United Kingdom	University of Wisconsin Madison (9/66-9/67)	(R) Organic chemistry
CLOWES, George A. Research Scholar University of Manchester	United Kingdom	Northwestern University Evanston, Illinois (9/65-10/67)	(R) Physical organic chemistry
COX, John Michael Research Scholar Imperial College University of London	United Kingdom	Stanford University California (9/66-9/67)	(R) Synthetic organic chemistry
D'ALESSANDRO, Sergio Professor, Theoretical Chemistry University of Palermo	Italy	Polytechnic Institute of Brooklyn, New York (1/66-1/67)	(R) Electrolysis
DE GALEN, Leendert Scientific Officer Laboratory of Analytical Chemistry University of Amsterdam	Netherlands	University of Florida Gainesville (1/66-1/67)	(R) Flame photometry and fluorescence
DRAKESMITH, Frederick Gerald Research Scholar University of Durham	United Kingdom	University of Florida Gainesville (9/65-3/67)	(R) Organic fluorine chemistry
DUCHATSCII, Horst Research Fellow Technische Hochschule, Munich	Federal Republic of Germany	California Institute of Technology, Pasadena (10/66-9/67)	(R) Reaction mechanisms and photochemical methods
ELKANA, Yehudit (Mrs.) Assistant Department of Physical Chemistry Hebrew University, Jerusalem	Israel	Brandeis University Waltham, Massachusetts (6/66-6/67)	(R) Physical chemistry

CHEMISTRY (cont'd.)

ERIKSEN, Jorunn Libet (Miss) Associate Professor University of Oslo	Norway	Roswell Park Memorial Institute (R) Buffalo, New York (10/66-6/67)	Immunochemistry
FENTON, David Edward Research Scholar, Chemistry Queen Mary College University of London	United Kingdom	Cornell University (R) Ithaca, New York (9/66-9/67)	Organometallic chemistry
FIGUERA Acebal, Manuel Research Associate Chemical Institute University of Madrid	Spain	Brookhaven National Laboratory (R) Associated Universities, Inc. Long Island, New York (1/67-1/68)	Kinetics and mechanisms or organic reactions
FINCH, Arthur Lecturer, Chemistry Royal Holloway College University of London	United Kingdom	Oregon State University (R) Corvallis (9/66-6/67)	Inorganic chemistry; active fluorine compounds
FUJIYAMA, Tsunetake Assistant University of Tokyo	Japan	University of Minnesota (R) Minneapolis (9/66-9/67)	Molecular spectroscopy
GARNSEY, Richard Research Scholar University of Reading	United Kingdom	University of Maryland (R) College Park (10/66-10/67)	Electrochemistry
GAW, William John Research Scholar University of Strathclyde Glasgow, Scotland	United Kingdom	University of California (R) Los Angeles (10/66-10/67)	Thermodynamic properties of non-electrolyte solutions
G'CEVA, Vida (Mrs.) Research Assistant, Chemistry University of Skopje	Yugoslavia	University of Tennessee (R) Knoxville (9/65-6/67)	Separation of inorganic optical isomers by solvent extraction
GODINHO, Licio da Silveira Assistant Professor Faculty of Pharmacy University of Lisbon	Portugal	Research Institute for Medicine (R) and Chemistry, Cambridge, Massachusetts (7/66-7/67)	Organic chemistry
GRAHE, Berwalt Chemist Technical University of Stuttgart	Federal Republic of Germany	University of Florida (R) Gainesville (9/66-9/67)	Medical chemistry
GUARALDI, Giancarlo Assistant General and Inorganic Chemistry University of Perugia	Italy	Oregon State University (R) Corvallis (8/66-8/67)	Nucleophilic substitution in sulfur atom
HACKETT, Peter Research Scholar University of Liverpool	United Kingdom	University of Wisconsin (R) Madison (10/66-8/67)	Organic photochemistry
HAIN, Sang-joon Professor, Chemistry Ewha Woman's University, Seoul	Korea	University of Utah, Salt Lake (R) City (9/65-8/66); Battelle Memorial Institute Columbus, Ohio (9/66-2/67)	Chemistry; science education
HAIDUC, Ionel Lecturer, Chemistry Babes-Bolyai University, Cluj	Rumania	Iowa State University of Science (R) and Technology, Ames (9/66-5/67)	Inorganic cyclic compounds
HANSEN, Poul W. Clinical Chemical Research Associate, County Hospital Holbaek	Denmark	Isaac Albert Research Institute (R) Brooklyn, New York (4/66-4/67)	Clinical chemistry

CHEMISTRY (cont'd.)

HARTSHORN, Michael P. Lecturer, Organic Chemistry University of Canterbury Christchurch	New Zealand	Cornell University Ithaca, New York (11/66-11/67)	(L)	Organic chemistry
HASSAN, Alaa Eldin Abdel-Aziz Assistant Professor Atomic Energy Establishment, Cairo	United Arab Republic	North Carolina State University Raleigh (9/66-9/67)	(R)	Metabolism of insecticides
HEYDEMANN, Annerose (Miss) Kustos, Mineralogy University of Goettingen	Federal Republic of Germany	Pennsylvania State University University Park (8/66-8/67)	(R)	Mineral chemistry
HIRANO, Tsuneo Assistant, Chemistry University of Tokyo	Japan	University of Pennsylvania Philadelphia (9/66-9/67)	(R)	Polymer chemistry
HOLM, Arne Assistant Professor, Chemistry The H. C. Orsted Institute University of Copenhagen	Denmark	University of California Berkeley (7/66-7/67)	(R)	Natural products
HUNT, David J. Research Scholar Imperial College of Science and Technology, University of London	United Kingdom	California Institute of Technology, Pasadena (11/66-10/67)	(R)	X-ray crystallography
HUQUE, Muhammad Mahbubul Reader, Chemistry University of Dacca	Pakistan	University of Notre Dame Indiana (1/66-6/67)	(R)	Radiation chemistry
HUSAIN, David University Demonstrator and Fellow, Pembroke College University of Cambridge	United Kingdom	Case Institute of Technology Cleveland, Ohio (6/66-12/66)	(L)	Physical chemistry
IKEDA, Masazumi Research Fellow Osaka University	Japan	Stanford University California (9/66-9/67)	(R)	Mass spectrometry
ISHIKAWA, Mitsuo Instructor, Chemistry Kyoto University	Japan	University of Wisconsin Madison (8/65-3/67)	(R)	Organometallic compounds
ISHIZU, Kazuhiko Assistant Professor, Chemistry Ehime University, Matsuyama	Japan	University of North Carolina Chapel Hill (9/65-8/67)	(R)	Electron paramagnetic resonance
JACOBSEN, Einar Assistant Professor, Chemistry University of Oslo	Norway	University of California Riverside (9/66-6/67)	(R)	Electrochemistry of dissolved gases
JONES, Geraint Technical Officer I.C.I. Pharmaceuticals Ltd. Alderley Edge, Cheshire	United Kingdom	Stanford University California (9/66-9/67)	(R)	Mass spectrometry of natural products
KINOSHITA, Minoru Instructor, Chemistry University of Tokyo	Japan	Louisiana State University Baton Rouge (9/65-8/67)	(R)	Molecular spectroscopy
KIRKOV, Pance Professor Institute of Physical and Electrochemistry University of Skopje	Yugoslavia	University of Illinois Urbana (9/65-9/67)	(R)	Electrochemical processes
KISHI, Yoshito Assistant Nagoya University	Japan	Harvard University Cambridge, Massachusetts (6/66-6/67)	(R)	Organic chemistry

CHEMISTRY (cont'd.)

KOBAYASHI, Akio Associate Professor Ochanomizu Women's University Tokyo	Japan	Massachusetts Institute of Technology, Cambridge, Massachusetts (9/66-9/67)	(R) Food chemistry
KONDO, Kiyosi Assistant Kyoto University	Japan	Princeton University New Jersey (9/66-6/67)	(R) Sulfonium ylides
LITAN, Adiel Research Scholar Weizmann Institute of Science Rehovoth	Israel	University of Oregon Eugene (9/66-9/67)	(R) Physical chemistry - statistical thermo- dynamics and quantum chemistry
LOTAN, Noah Research Assistant Weizmann Institute of Science Rehovoth	Israel	Cornell University Ithaca, New York (6/66-6/67)	(R) Conformation of macromolecules
MacDERMOTT, Thomas Edward Lecturer, Chemistry University of Queensland Brisbane	Australia	Ohio State University Columbus (12/63-12/65); Washington State University Pullman (12/65-12/66)	(R) Stereochemistry of metal complex ions
MANI, Jean-Claude Attache de Recherche C.N.R.S., Montpellier	France	University of California Riverside (10/66-10/67)	(R) Organic chemistry: photochemistry
MASSOUMI, Ali Associate Professor, Chemistry Pahlavi University, Shiraz	Iran	University of Pennsylvania Philadelphia (8/66-6/67)	(R) Solvent extraction from saturated brines
MASUDA, Yoshito Research Associate Kyushu University Fukuoka City	Japan	Sloan-Kettering Institute for Cancer Research, New York City (9/66-9/67)	(R) Organic chemistry: carcinogenic compounds
MIHAILOVIC, Mkhailo Lj. Professor, Faculty of Sciences University of Belgrade	Yugoslavia	University of Wisconsin Madison (1/67-6/67)	(L) Organic chemistry
MORINAGA, Kihei Assistant Professor, Chemistry The Defense Academy, Yokosuka	Japan	University of Texas Austin (9/65-8/67)	(R) Chemical reactions in shock waves
MOSS, Richard Edward Research Scholar Department of Theoretical Chemistry University of Cambridge	United Kingdom	Columbia University New York City (9/66-9/67)	(R) Theoretical chemistry
MUSKATIROVIC, D. Milan Teacher and Research Assistant School of Technology University of Belgrade	Yugoslavia	Stanford University California (9/66-6/67)	(R) Synthetic work in the heterocyclic field
NEILSON, Douglas Gourlay Lecturer, Organic Chemistry Queen's College, University of St. Andrews, Dundee, Scotland	United Kingdom	University of Notre Dame Indiana (9/66-9/67)	(R) Organic stereo- chemistry
NIAC, Gavril Assistant Professor Faculty of Chemistry Babes-Bolyai University, Cluj	Rumania	Stanford University California (10/66-6/67)	(R) Chemical kinetics
NYELAND, Carl Research Associate, Chemistry University of Copenhagen	Denmark	University of Maryland College Park (1/66-1/67)	(R) Gas kinetics; theory of chemical reactions

CHEMISTRY (cont'd.)

ODELL, Brian Geoffrey Research Fellow University of Southampton	United Kingdom	Cornell University Ithaca, New York (9/66-9/67)	(R) Theoretical organic chemistry
O'DELL, David John Research Scholar, Chemistry University of Birmingham	United Kingdom	California Institute of Technology, Pasadena (10/66-10/67)	(R) Molecular biochemistry
ONG, Augustine S. H. Lecturer, Chemistry University of Malaya Kuala Lumpur	Malaysia	Massachusetts Institute of Technology, Cambridge (8/66-6/67)	(R) Selectivity in reactions of carbon radicals
OSAWA, Eiji Assistant Kyoto University	Japan	University of Wisconsin Madison (9/66-6/67)	(R) Organic chemistry
PATHAK, Balai Chand Lecturer, Pharmaceutical Chemistry University of Calcutta	India	State University of New York Buffalo (4/66-4/67)	(R) Pharmaceutical chemistry
PAUST, Joachim Scientific Assistant Organic Chemistry University of Goettingen	Federal Republic of Germany	Harvard University Cambridge, Massachusetts (10/65-10/67)	(R) Organic chemistry
PEDLEY, John Brian Lecturer, University of Sussex Brighton	United Kingdom	Indiana University Bloomington (9/66-9/67)	(R) Theoretical chemistry: molecular orbital theory
PLESNICAR, Bozo Assistant University of Ljubljana	Yugoslavia	Massachusetts Institute of Technology, Cambridge (9/66-9/67)	(R) Organic chemistry
POSTLETHWAITE, Dennis Research Scholar University of Liverpool	United Kingdom	University of Oregon Eugene (10/66-10/67)	(R) Liquid phase chemical kinetics
REES, Brian Harold Research Fellow University of Birmingham	United Kingdom	University of California Santa Barbara (10/66-10/67)	(R) Heterocyclic chemistry
SAKATA, Ryoza Research Chemist Bridgestone Tire Company, Ltd. Tokyo	Japan	University of Akron Ohio (9/66-9/67)	(R) Synthesis of rubbers
SAXENA, Baldev Dehari Lal Lecturer, Chemistry University of Allahabad	India	University of Illinois Urbana (9/66-8/67)	(R) Radio-carbon chemistry
SCHANTL, Joachim Assistant, Organic Chemistry Institute for Organic and Pharmaceutical Chemistry University of Innsbruck	Austria	University of Wisconsin Madison (3/66-3/67)	(R) Organic photochemistry
SCHUMACHER, Horst Assistant Organic Chemistry Institute University of Goettingen	Federal Republic of Germany	Dartmouth College Hanover, New Hampshire (1/67-1/68)	(R) Organic and metallor-ganic chemistry
SHEEN, David Bernard Research Scholar, Imperial College University of London	United Kingdom	Brown University Providence, Rhode Island (7/66-7/67)	(R) Physical chemistry: combustion problem

CHEMISTRY (cont'd.)

SINCLAIR, Robert Andrew Assistant Lecturer, Chemistry Westfield College University of London	United Kingdom	University of Southern California, Los Angeles (1/65-1/67)	(R) Inorganic chemistry
SLADKY, Friedrich Otto Research Scholar and Teaching Assistant, Institute of Inorganic and Analytical Chemistry University of Innsbruck	Austria	Princeton University New Jersey (10/66-6/67)	(R) Inorganic fluorine chemistry
SPOTSWOOD, Thomas McLeod Senior Lecturer, Organic Chemistry University of Adelaide	Australia	California Institute of Technology, Pasadena (12/66-12/67)	(R) Physical-organic chemistry; small ring compounds
STURM, Elmar Assistant, Organic Chemistry Technical University Darmstadt	Federal Republic of Germany	University of Oregon Eugene (9/65-9/67)	(R) Organic chemistry
SULTANBAWA, M. U. S. Professor and Head Department of Chemistry; Dean, Faculty of Science University of Ceylon, Colombo	Ceylon	Stanford University California (9/66-6/67)	(R) Natural product chemistry
TEGENFELDT, Jorgen Research Assistant Institute of Chemistry University of Uppsala	Sweden	Washington State University Pullman (9/66-9/67)	(R) Nuclear magnetic resonance
TIEZZI, Enzo Lecturer, School of Science University of Cagliari	Italy	Washington University St. Louis, Missouri (11/66-11/67)	(R) Physical chemistry: electron paramagnetic resonance
TONELLATO, Umberto Professor, Stereochemistry Institute of Organic Chemistry University of Padua	Italy	Louisiana State University Baton Rouge (9/65-9/67)	(R) Kinetics of free radical reactions
TSAO, June Chien-yu (Mrs.) Professor, Chemistry Taiwan Provincial Cheng Kung University, Tainan	Republic of China	University of Illinois, Urbana (6/65-9/66); Wisconsin State University Stevens Point (10/66-6/67)	(R) Physical chemistry
VANQUICKENBORNE, Luc Research Scholar Fonds National de Recherches Scientifiques, Brussels	Belgium	Louisiana State University Baton Rouge (9/65-9/67)	(R) Spectrochemistry
VENKATARAMAN, Balu Reader, Tata Institute of Fundamental Research, Bombay	India	Columbia University New York City (7/65-6/67)	(R) Electron paramagnetic resonance and micro- wave spectroscopy of gases
WADA, Masanori Research Fellow Osaka University	Japan	Harvard University Cambridge, Massachusetts (9/66-9/67)	(R) Organometallic chemistry
WARDELL, James Lewis Assistant Lecturer University of Aberdeen, Scotland	United Kingdom	University of Washington Seattle (8/66-8/67)	(R) Physical-organic chemistry
WEEKS, Maxwell John Research Scholar, Imperial College University of London	United Kingdom	Case Institute of Technology Cleveland, Ohio (9/66-9/67)	(R) Transition metal complexes

CHEMISTRY (cont'd.)

WEIDMAUP, Koenraad Scientific Officer Laboratory of Organic Chemistry University of Amsterdam	Netherlands	University of California San Francisco Medical Center (1/66-1/67)	(P) Pharmaceutical chemistry
WIECZOREK, Jan W. Adjunct Wroclaw Institute of Technology	Poland	University of Oregon Eugene (9/66-6/67)	(R) Organic chemistry
WISKOTT, Erik Research Assistant, Chemistry University of Goettingen	Federal Republic of Germany	Princeton University New Jersey (4/66-4/67)	(R) Carbene chemistry
YAMAMOTO, Yoshitomo Assistant, Organic Chemistry Faculty of Pharmaceutical Sciences Kyoto University	Japan	Iowa State University of Science and Technology, Ames (9/65-8/67)	(R) Pharmaceutical chemistry
YANG, Chia-chi Associate Professor and Acting Chairman, Chemistry Department Tunghai University, Taichung	Republic of China	Georgia Institute of Technology Atlanta (9/65-7/67)	(R) Thermodynamics and electrochemistry
YOSHII, Eiichi Associate Professor Organic Chemistry University of Toyama	Japan	Columbia University New York City (9/65-1/67)	(R) Natural products: synthesis of cardiac steroids

ENGINEERING

BEJCZY, Antal Assistant, Institute of Physics University of Oslo	Norway	California Institute of Technology, Pasadena (9/66-9/67)	(R) Cybernetics (theory control and information)
BREKKE, Tor Langfeldt Lecturer, Technical University of Norway, Trondheim	Norway	University of California Berkeley (1/67-12/67)	(R) Geological engineering
CHOMIAK, Jerzy Member, Research Staff Aeronautical Institute, Warsaw	Poland	University of Wisconsin Madison (9/66-6/67)	(R) Mechanical engineer- ing: combustion processes
CIMBLERIS, Borisas Professor, Thermodynamics University of Minas Gerais	Brazil	Massachusetts Institute of Technology, Cambridge (2/67-5/67)	(R) Thermodynamics
COLONNESE, Giulio Professor, General Electronics School of Physics University of Palermo	Italy	University of Minnesota Minneapolis (9/66-1/67)	(L) Electronics
DE KLUIVER, Hans Group Leader FOM Institute for Plasma Physics Rijnhuizen, Jutphaas	Netherlands	University of California Berkeley (9/65-4/67)	(L/R) Electrical com- munications
EL BEHERY, Hassan M. Assistant Professor Faculty of Engineering University of Alexandria	United Arab Republic	Clemson University South Carolina (1/66-12/66)	(L/R) Textile science
GAMBARDELLA, Guisepp Research Staff Member Group of Cybernetics Italian National Research Council (GNR), Naples	Italy	Massachusetts Institute of Technology, Cambridge (8/66-6/67)	(R) Cybernetics (elec- tronic engineering)

ENGINEERING (cont'd.)

HERNANDEZ, Jose Jesus Lecturer, Engineering Autonomous University of Guadalajara	Mexico	University of Arizona Tucson (6/66-5/67)	(R) Structural engineering
ISHIHARA, Kenji Lecturer University of Tokyo	Japan	University of Illinois Urbana (9/66-6/67)	(R) Soil mechanics (foundation engineering)
JANKOVIC, Steven Assistant Professor Faculty of Civil Engineering University of Belgrade	Yugoslavia	Washington University St. Louis, Missouri (9/66-8/67)	(R) Environmental and sanitary engineering
JOHNSON, Roy Harold Research Officer Berkeley Nuclear Laboratories Central Electricity Generating Board Berkeley, England	United Kingdom	Stanford University California (6/66-6/67)	(R) Metallurgy-super- plasticity in composite materials
JOVANE, Francesco Assistant, University of Naples; Professor, University of Bari	Italy	Massachusetts Institute of Technology, Cambridge (7/66-1/67)	(R) Superplasticity and plastic deformations
KOPS, Lucjan Head, Grinding Machine Department Institute of Metal Cutting, Krakow	Poland	Carnegie Institute of Tech- nology, Pittsburgh, Pennsylvania (9/66-6/67)	(R) Mechanical engineer- ing; machining, material processing
KURKI-SUONIO, Ilmari Laboratory Engineer Institute of Technology, Helsinki	Finland	Pennsylvania State University University Park (9/66-6/67)	(R) Heat transfer in diesel engine indicators
LANZARA, Giovanni Research Fellow Institute of Transportation University of Palermo	Italy	University of Kentucky Lexington (7/66-1/67)	(R) High speed ground transportation systems
PARLAR, Mustafa Dean, Faculty of Engineering Middle East Technical University Ankara	Turkey	University of California Berkeley (9/66-6/67)	(R) Electrical engineer- ing
PEDLEY, Timothy John Research Scholar University of Cambridge	United Kingdom	Johns Hopkins University Baltimore, Maryland (9/66-9/67)	(R) Theoretical fluid mechanics
PERRET, Rene Professor, Faculty of Science University of Grenoble	France	University of California Berkeley (9/66-12/66)	(L) Logic and sequential control
PRZYBYLOWICZ, Stanislaw Karol Research Fellow Academy of Mining and Metallurgy Cracow	Poland	Columbia University New York City (9/66-6/67)	(R) Physical metallurgy
SAFDAR, Muhammad Senior Research Officer Glass and Ceramics Division West Regional Laboratories P.C.S.I.R., Lahore	Pakistan	Massachusetts Institute of Technology, Cambridge (9/66-6/67)	(R) Ceramic engineering
SHU, Chao Head, Department of Electrical Engineering, National Taiwan University, Taipei	Republic of China	Massachusetts Institute of Technology, Cambridge (9/66-6/67)	(R) Semiconductor physics and electronics
SONE, Yoshio Associate Professor Kyoto University	Japan	New York University New York City (9/66-9/67)	(R) Gas dynamics and magneto-fluid dynamics

ENGINEERING (cont'd.)

VAGNARD, Gerard Research Engineer French Metallurgical Research Institute Paris	France	University of California Berkeley (9/65-3/67)	(R) Physics of metals: plasticity of oxides
WILSON, Eric Montgomery Lecturer, Civil Engineering University of Sheffield	United Kingdom	University of Washington Seattle (9/66-6/67)	(L) Fluid mechanics and hydraulic engineer- ing
YORULMAZ, Mufit Associate Professor Technical University of Istanbul	Turkey	University of Illinois Urbana (9/66-9/67)	(R) Reinforced concrete
ZGORZELSKI, Maciej Janusz Assistant Professor Warsaw Technical University	Poland	Massachusetts Institute of Technology, Cambridge (9/66-6/67)	(R) Thermodynamics: heat transfer and plasma physics

GEOLOGY AND GEOPHYSICS

BESWICK, Anthony Eric Research Scholar, Geology Imperial College University of London	United Kingdom	Johns Hopkins University Baltimore, Maryland (10/65-9/67)	(R) Experimental mineralogy and geochemistry
COLLINSON, David Wright Research Assistant School of Physics University of Newcastle upon Tyne	United Kingdom	Princeton University New Jersey (9/66-4/67)	(R) Palaeomagnetism
GAMMON, John Blundell Research Scholar University of Durham	United Kingdom	University of California Riverside (9/64-8/65); Princeton University New Jersey (9/65-9/67)	(R) Ore genesis
HATHERTON, Trevor Superintendent, Geophysical Survey DSIR, Private Bag, Wellington	New Zealand	Stanford University California (9/66-4/67)	(L/R) Comparative geol- ogical-geophysical study of Califor- nia and New Zealand
KINSMAN, David John J. Research Scholar, Imperial College University of London	United Kingdom	Princeton University New Jersey (9/64-6/67)	(R) Geochemistry: chemistry of sedimentary rocks
REYMENT, Richard Arthur Research Associate Geology Department University of Stockholm	Sweden	University of Kansas Lawrence (9/66-6/67)	(R) Mathematical geology
SCHREYER, Werner Professor, Mineralogy University of Kiel	Federal Republic of Germany	Carnegie Institution of Washington, D. C. (10/66-6/67)	(R) Mineral cordierite
STANTON, Richard Limon Associate Professor, Geology University of New England Armidale	Australia	Harvard University Cambridge, Massachusetts (2/66-2/67)	(R) Mineralogy of metallic ores
THOMAS, George Anthony Senior Lecturer, Geology University of Melbourne	Australia	Smithsonian Institution Washington, D. C. (12/66-12/67)	(R) Palaeontology
WILLIAMS, Kenneth Lloyd Lecturer, Geology Australian National University Canberra	Australia	Stanford University California (10/66-3/67); Carnegie Institution of Washington, D. C. (3/67-7/67)	(R) Geological mineralogy

MATHEMATICS

AARTS, Johannes M. Scientific Associate Department of Mathematics University of Amsterdam	Netherlands	Massachusetts Institute of Technology, Cambridge (9/66-9/67)	(R) Topology
BOHL, Erich Assistant Professor University of Hamburg	Federal Republic of Germany	University of California Los Angeles (9/66-6/67)	(L) Numerical analysis
BRESSAN, Aldo Professor School of Mathematics University of Palermo	Italy	Mellon Institute Pittsburgh, Pennsylvania (2/67-2/68)	(R) Continuous media
CARTAN, Henri Paul Professor, Mathematics University of Paris	France	Institute for Advanced Study Princeton, New Jersey (9/66-6/67)	(R) Analytic functions: topology
CHAN MAN FONG, Chan Feng Assistant Lecturer Department of Applied Mathematics University College of Wales Aberystwyth	Mauritius	University of Delaware Newark (9/66-9/67)	(R) Applied mathematics: polymer science
COHN, John Hans Edmund Lecturer, Bedford College University of London	United Kingdom	University of California Los Angeles (9/66-9/67)	(L) Number theory and differential equations
COSSEY, Peter John Research Scholar, Mathematics Institute of Advanced Studies Australian National University Canberra	Australia	City University of New York New York City (9/66-9/67)	(R) Theory of groups
DAVIES, Margaret Hilary (Miss) Research Scholar University College of Wales Aberystwyth	United Kingdom	San Diego State College California (9/66-8/67)	(L) Mathematics
DODERA Luscher, Oscar Beltran Professor, Mathematical Analysis and Fundamentals, Instituto de Profesores Artigas, Montevideo	Uruguay	Oklahoma State University Stillwater (5/66-5/67)	(R) Program techniques in teaching elementary and secondary mathematics
DOS SANTOS, Aldo Franklin Professor, Statistical Methods Faculty of Economic Sciences University of Espirito Santo Vitoria	Brazil	Iowa State University of Science and Technology, Ames (9/66-6/67)	(R) Statistical methods applied to agronomy
DOWSON, Henry Richard Lecturer University of Newcastle Upon Tyne	United Kingdom	University of Illinois Urbana (9/66-6/67)	(L) Mathematics (R) Spectral theory of linear operators
ELIASSON, Halldor I. Teacher Menntaskolinn i Reykjavik	Iceland	Institute for Advanced Study Princeton, New Jersey (8/65-8/66); Brown University, Providence, Rhode Island (9/66-6/67)	(R) Mathematics
EPSTEIN, David Bernard Alper Reader, Mathematics Institute University of Warwick, Coventry	United Kingdom	University of California Berkeley (1/67-8/67)	(R) Pure mathematics: Lie groups and differen- tial topology
EVE, James Lecturer University of Newcastle upon Tyne	United Kingdom	Carnegie Institute of Technology Pittsburgh, Pennsylvania (9/66-6/67)	(R) Automatic computation; numerical analysis

MATHEMATICS (cont'd.)

FAIRWEATHER, Graeme Lecturer, Applied Mathematics University of St. Andrews Fife, Scotland	United Kingdom	Rice University Houston, Texas (9/66-6/67)	(R)	Numerical analysis and linear algebra
FENSTAD, Jens Erik Research Associate, Mathematics University of Oslo	Norway	Stanford University California (9/65-1/67)	(R)	Mathematical logic; geometry teaching plans
FORSTER, Otto Assistant Professor, Mathematics University of Munich	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (9/66-7/67)	(R)	Algebraic topology
FOWKES, Neville Donald Research Fellow Department of Mathematics University of Western Australia Nedlands	Australia	Harvard University Cambridge, Massachusetts (10/65-9/67)	(R)	Applied mathematics in oceanography
FRISCH, Uriel Attache de Recherche CNRS, Paris	France	New York University, Courant Institute of Mathematical Science New York City (9/66-5/67)	(R)	Probability and statistical mechanics
GAGEN, Terence Matthew Research Scholar Institute of Advanced Studies Australian National University Canberra	Australia	University of Illinois Urbana (9/66-6/67)	(R)	Finite simple groups
GIL Mendez, Rogelio Professor, Mathematics Autonomous University of Guadalajara	Mexico	University of Arizona Tucson (1/66-1/67)	(R)	Mathematics
HLAWKA, Edmund Professor, Mathematics University of Vienna	Austria	California Institute of Technology, Pasadena (3/67-6/67)	(L)	Number theory
LALLEMENT, Gerard Attache de Recherches National Center of Scientific Research, Paris	France	Pennsylvania State University University Park (9/66-6/67)	(L)	Algebra
LAZARD, Michel Professor, Mathematics University of Paris	France	Institute for Advanced Study Princeton, New Jersey (9/66-6/67); University of California Berkeley (6/67-9/67)	(L)	Algebraic number theory and cohomol- ogy theory of algebraic groups
LESLIE, Frank Matthews Lecturer, Mathematics University of Newcastle upon Tyne	United Kingdom	Johns Hopkins University Baltimore, Maryland (8/66-8/67)	(R)	Continuum mechanics
LI, Sister Agnes Joan Professor and Chairman Mathematics Department Providence College, Taichung	Republic of China	Indiana State University Terre Haute (7/65-6/67)	(R)	Mathematics
LONDEN, Stig-Olof Research Scholar Institute of Technology Helsinki	Finland	University of Wisconsin Madison (9/66-6/67)	(R)	Non-linear processes
MAHONY, John Joseph Professor of Mathematics University of Western Australia Nedlands	Australia	Harvard University Cambridge, Massachusetts (9/66-3/67); University of Wisconsin Madison (3/67-6/67)	(R)	Applied mathematics: singular perturba- tion theory

MATHEMATICS (cont'd.)

MALLIAVIN, Paul Professor, Mathematics University of Paris	France	Institute for Advanced Study Princeton, New Jersey (9/66-4/67)	(R) Harmonic analysis and probability theory
MORIN, Bernard Attache de Recherche, CNRS; Charge de Cours, University of Orsay, Paris	France	Institute for Advanced Study Princeton, New Jersey (9/66-9/67)	(R) Theory of singulari- ties of differen- tiable maps
NOGUCHI, Hiroshi Professor, Mathematics Waseda University, Tokyo	Japan	University of Illinois Urbana (9/66-6/67)	(R) Calculus, algebraic topology, theory of computation
OKUBO, Kenjiro Associate Professor Research Institute for Mathematical Science, Kyoto University	Japan	University of Minnesota Minneapolis (9/66-6/67)	(L) Theory of differen- tial equations
OORT, Frans Lecturer, Mathematics University of Amsterdam	Netherlands	Harvard University Cambridge, Massachusetts (9/66-9/67)	(R) Algebraic geometry
RISCHEL, Hans Assistant Professor University of Copenhagen	Denmark	Stanford University California (9/66-7/67)	(R) Complex analysis
TIENARI, Martti Johannes Chief, Computer Science Research Helsinki University; Chief Scientist, Computer Division Finnish Cable Works, Helsinki	Finland	Stanford University California (9/66-3/67)	(R) Computer science (data processing)
VARLET, Jules Clement Gerard Professor, Mathematics Polytechnic Institute of Liege	Belgium	University of Florida Gainesville (9/66-6/67)	(L) Topology and lattice theory
WALDHAUSEN, Friedhelm Scientific Assistant Mathematical Institute of Bonn	Federal Republic of Germany	Institute for Advanced Study Princeton, New Jersey (9/66-9/67)	(R) Topology of 3-dimen- sional manifolds

PHYSICS

BARBIELLINI AMIDEI, Guido Special Assistant University of Rome; Physicist, National Commission on Nuclear Energy, Rome	Italy	Harvard University Cambridge, Massachusetts (4/66-11/66)	(R) High energy physics
BLACK, John Leo Research Scholar, Nuclear Physics University of Oxford, England	Australia	Stanford University California (9/65-8/67)	(R) Nuclear physics
BREITENECKER, Manfred Assistant Institute for Theoretical Physics University of Vienna	Austria	University of Georgia Athens (9/66-6/67)	(L) Theoretical physics
BRIAT, Bernard Attache de Recherche C.N.R.S., Paris	France	Stanford University California (10/66-10/67)	(R) Optics
BROMAN, Lars Erik Emanuel Research Assistant, Nuclear Physics Lund Institute of Technology	Sweden	University of Pennsylvania Philadelphia (7/66-7/67)	(R) Nuclear structure
CASSANDRO, Marzio Assistant, School of Physics University of Rome	Italy	Massachusetts Institute of Technology, Cambridge (9/65-9/67)	(R) Elementary particles

PHYSICS (cont'd.)

CATICHA-Ellis, Stephenson Head, Solid State Physics Department, Faculty of Engineering University of the Republic Montevideo	Uruguay	Polytechnic Institute of Brooklyn, New York (1/67-6/67)	(R)	X-ray crystallo- graphy and anomalous scattering
CHAN, Sai-Kit Research Scholar University of Manchester, England	Hong Kong	University of Chicago Illinois (10/66-10/67)	(R)	Theoretical physics
CHANG, Tung-sheng Professor and Head Department of Physics Taiwan Provincial Cheng Kung University, Tainan	Republic of China	Massachusetts Institute of Technology, Cambridge (9/65-6/66); Northrop Space Laboratories Huntsville, Alabama (7/66-9/67)	(R)	Measurement of electric and mag- netic properties of solids
da PROVIDENCIA, Joao Santarem Associate Professor, Physics Faculty of Sciences University of Coimbra	Portugal	Massachusetts Institute of Technology, Cambridge (9/66-8/67)	(R)	Theoretical studies of nuclear structure
DAR, Arnon Research Scholar Weizman Institute of Science Rehovoth	Israel	Massachusetts Institute of Technology, Cambridge (9/66-9/67)	(R)	Nuclear physics
DELL'ANTONIO, Gianfausto Assistant, Physics University of Naples	Italy	New York University New York City (9/65-9/66); Institute for Advanced Study Princeton, New Jersey (9/66-12/66)	(R)	Quantum field theory
DUBOIS, Jean Ture Leonard Assistant Professor, Physics Chalmers Institute of Technology Gothenburg	Sweden	California Institute of Technology, Pasadena (7/65-6/67)	(R)	Nuclear structure
DUCROS, Pierre Professor, Crystallography University of Grenoble	France	Polytechnic Institute of Brooklyn, New York (10/66-4/67)	(R)	Low energy electron diffraction and surface physics
DYNANUS, Antoni Professor, Physics University of Nijmegen	Netherlands	University of California Berkeley (8/66-8/67)	(L) (R)	Atomic physics Atomic and molecular beams and nuclear interactions
FISCHER, Konrad Scientific Co-Worker Atomic Research Institute Juelich	Federal Republic of Germany	University of Illinois Urbana (8/65-8/67)	(R)	Solid state physics: electron theory
FRISHMAN, Yitzhak Research Fellow Weizmann Institute of Science Rehovoth	Israel	Stanford University California (9/66-9/67)	(R)	Quantum electro- dynamics
FROMMHOOLD, Lothar Assistant Professor Institute for Applied Physics University of Hamburg	Federal Republic of Germany	University of Pittsburgh Pennsylvania (8/64-8/66); University of Texas Austin (9/66-6/67)	(L/R)	Collision and plasma physics
GOKHALE, Bhaskar Professor and Head Postgraduate Department of Physics Nagpur University	India	California Institute of Technology, Pasadena (10/66-7/67)	(R)	Bent crystal tech- nique in spectroscopy
HORN, David Lecturer Tel Aviv University	Israel	Argonne National Laboratory Illinois (9/65-9/66); California Institute of Technology Pasadena (10/66-10/67)	(R)	Elementary particles

PHYSICS (cont'd.)

HORVATH, Helmut Research Scholar, Physics Institute University of Vienna	Austria	University of Washington Seattle (10/66-10/67)	(R) Aerosol physics
HUANG, Kuei-fen Associate Professor, Physics Taiwan Provincial Cheng Kung University, Tainan	Republic of China	University of Pittsburgh Pennsylvania (9/66-6/67)	(R) Atomic and nuclear physics; electricity and magnetism
IMRIE, Derek Charles I.C.I. Research Fellow University College University of London	United Kingdom	Harvard University Cambridge, Massachusetts (9/66-9/67)	(R) High energy physics
KOTTIS, Philemon Attache de Recherche C.N.R.S., Paris	France	Rutgers-The State University New Brunswick, New Jersey (10/66-10/67)	(R) Molecular physics
KUGLER, Moshe Research Associate, Physics Weizmann Institute of Science Rehovoth	Israel	Columbia University New York City (7/65-6/66); Rockefeller University New York City (9/66-6/67)	(R) High energy theoretical physics
LEWIN, Walter Hendrik G. Research Associate, Nuclear Physics Delft Technological Institute	Netherlands	Vanderbilt University Nashville, Tennessee (2/66-2/67)	(R) Experimental nuclear physics
MAY, Robert McCredie Reader, Physics University of Sydney	Australia	Harvard University Cambridge, Massachusetts (9/66-12/66); California Institute of Technology Pasadena (1/67-12/67)	(R) Theoretical physics
McKEE, James Stanley Colton Senior Lecturer University of Birmingham	United Kingdom	University of California Berkeley (9/66-9/67)	(R) Low energy nuclear physics
McKELLAR, Bruce John Harold Lecturer, Physics University of Sydney	Australia	Institute for Advanced Study Princeton, New Jersey (8/66-8/67)	(R) Theoretical nuclear and elementary particle physics
MISSONI, Guido Associate Professor Laboratory of Physics Institute of Public Health, Rome	Italy	National Bureau of Standards Washington, D. C. (8/66-8/67)	(R) Low energy electro- dynamics
NAGASHIMA, Yorikiyo Assistant Institute for Nuclear Study University of Tokyo	Japan	University of Rochester New York (9/65-8/67)	(R) High energy particles
NAKAMURA, Terutaro Associate Professor and Head Ferroelectricity Division Institute of Solid State Physics University of Tokyo	Japan	University of Michigan Ann Arbor (9/66-6/67)	(R) Ferroelectricity
NYMAN, Ebee Marten J. Research Fellow Nordic Institute of Theoretic Atomic Physics, Copenhagen, Denmark	Finland	Stanford University California (9/66-6/67)	(R) Theoretical physics
OBERRHAMMER, Karlheinz Research Scholar University of Innsbruck	Austria	Cornell University Ithaca, New York (8/65-8/67)	(R) Determination of molecular structure by electron diffraction
PANIZZA, Ettore Research Associate, Optics University of Milan	Italy	University of Rochester New York (2/65-2/67)	(R) Solid state physics

PHYSICS (cont'd.)

PEGUIN, Pierre Maitre Assistant, Institut National des Sciences Appliquees Villeurbanne	France	University of Illinois Urbana (1/67-1/68)	(R)	Interactions between small defects and dislocation lines in crystal
PERSKY, Avigdor Assistant, Isotope Department Weizmann Institute of Science Rehovoth	Israel	California Institute of Technology, Pasadena (10/66-10/67)	(R)	Chemical physics
REATTO, Luciano Research Associate Institute of Physics University of Milan	Italy	Cornell University Ithaca, New York (9/65-9/67)	(R)	Statistical mechanics and theoretical solid state physics
SABINE, Terence Murray Research Scientist Australian Atomic Energy Commission Research Establishment Lucas Heights	Australia	Brookhaven National Laboratory Upton, New York (2/67-2/68)	(R)	Neutron diffraction
SAXENA, S. C. Reader and Local Head Department of Physics University of Rajasthan, Jaipur	India	Purdue University Lafayette, Indiana (9/66-8/67)	(L/R)	Thermophysical properties of gasses
SCHWABL, Franz Research Associate Institute of Theoretical Physics University of Vienna	Austria	University of Virginia Charlottesville (9/66-9/67)	(R)	Solid state physics
SCREATON, Gordon Robert Lecturer, University College University of Oxford	United Kingdom	University of Maryland College Park (1/67-9/67)	(L/R)	Theoretical ele- mentary particle physics
SEKIZAWA, Hisashi Research Scholar Institute of Physical and Chemical Research, Tokyo	Japan	University of Arizona Tucson (8/65-8/67)	(R)	Solid state physics
SIMIONY, Menahem Instructor, Experimental Physics Hebrew University, Jerusalem	Israel	Purdue University Lafayette, Indiana (8/65-7/66); David Sarnoff Research Center Princeton, New Jersey (8/66-10/67)	(R)	Solid state physics
SKJEGGESTAD, Olaf Assistant Professor Institute of Physics University of Oslo	Norway	Brookhaven National Laboratory Upton, L. I., New York (9/66-9/67)	(R)	Experimental ele- mentary particle physics
SUGAWARA, Hirotaka Graduate Scholar Department of Physics University of Tokyo	Japan	University of Wisconsin Madison (6/65-9/65); Cornell University Ithaca, New York (9/65-6/66); University of California Berkeley (7/66-7/67)	(R)	High energy physics
SUZUKI, Mahiko Graduate Scholar University of Tokyo	Japan	California Institute of Technology, Pasadena (8/65-7/66); Summer Institute of Theoretical Physics, University of Wisconsin Madison (7/65-8/65); California Institute of Technology Pasadena (8/66-8/67)	(R)	Theoretical physics, especially elemen- tary particles
THOMPSON, Norman Reader, Physics University of Bristol	United Kingdom	University of Illinois Urbana (9/66-9/67)	(R)	Metals fatigue

PHYSICS (cont'd.)

TJON JOE GIN, John A. Research Physicist Catholic University of Nijmegen	Netherlands	University of California- San Diego, La Jolla (9/64-4/66); Brookhaven National Laboratory Upton, L.I., New York (4/66-6/67)	(R)	Elementary particles
WESS, Julius Eric Assistant Professor Institute of Theoretical Physics University of Vienna	Austria	New York University New York City (9/66-9/67)	(R)	Theoretical elemen- tary particles
ZAGANESCU, Mircea Stefan Dean, Physics Department University of Timisoara	Rumania	California Institute of Tech- nology, Pasadena (9/66-3/67)	(R)	Theoretical and experimental physics
ZINGL, Harald Franz Karl Associate Professor Institute for Theoretical Physics University of Graz	Austria	University of Oklahoma Norman (9/66-9/67)	(R)	Elementary particles

ADDENDUM

ENGINEERING

COLE, Peter Harold Research Scholar University of Sydney	Australia	Massachusetts Institute of Technology, Cambridge (9/64-8/67)	(R)	Microwave properties of ferrites
LANODNY, Olga Sarc (Mrs.) Assistant Professor University of Zagreb	Yugoslavia	University of California Los Angeles (9/66-6/67)	(R)	Physical chemistry

CHEMISTRY

MOROKUMA, Keiji Assistant, Department of Fuel Chemistry Kyoto University	Japan	Columbia University New York City (9/64-8/66); Harvard University Cambridge, Massachusetts (8/66-8/67)	(R)	Theoretical chemistry
RASMUSSEN, Malcolm Research Scholar University of Sydney	Australia	University of Illinois Urbana (9/65-9/67)	(R)	Organic chemistry

SCHOLARS IN THE PHYSICAL SCIENCES
WHO HAVE COMPLETED THEIR PROJECTS AND HAVE RETURNED HOME

CONOLLY, John Robert Senior Demonstrator, Geology School of Mining Engineering and Applied Geology University of New South Wales, Kensington	Australia	(R)	Columbia University, New York City (8/63-10/65); Louisiana State University, Baton Rouge (9/65-5/66); Scripps Institution of Oceanography La Jolla, California (5/66-10/66)
FRISIANI, Arrigo L. Assistant Professor, Electronics University of Genoa	Italy	(R)	Stanford University, California (7/66-9/66)
FUKUDA, Yoshiichi Associate Professor, Physics Tohoku University, Sendai	Japan	(R)	Rice University, Houston, Texas (9/64-10/66)
HAMMAM, Mohamed Shawky Ahmed A. R. Assistant Professor Faculty of Engineering Ain Shams University, Cairo	United Arab Republic	(L)	University of Kansas, Lawrence (9/63-6/64); Clarkson College of Technology Potsdam, New York (9/64-8/66)
IMBIRIDA DA ROCHA, Arnaldo F. Head, Chemical Department National Research Institute of Amazonia; Professor, Analytical Chemistry University of Amazonia	Brazil	(R)	Wayne State University Detroit, Michigan (1/66-6/66)
KJAER, Anders Clausen Professor and Head Department of Organic Chemistry Royal Veterinary and Agricultural College Copenhagen	Denmark	(L)	Indiana University, Bloomington (2/66-7/66)
MAASBOL, Alfred Research Scholar, Chemistry University of Munich	Federal Republic of Germany	(R)	University of California, Los Angeles (9/65-10/66)
NASSEF, Mohamed M. E. Lecturer, Structural Engineering University of Cairo	United Arab Republic	(R)	University of Illinois, Urbana (9/65-9/66)
PRORIOL, Joseph Charge de Cours, Ecole Catholique d'Arts et Metiers; Faculte Catholique des Sciences, Lyon	France	(R)	Manhattan College, New York City (6/66-10/66)
SCHILLING, Kurt Theodor Assistant Professor Technical University of Denmark, Copenhagen	Denmark	(R)	University of Illinois, Urbana (3/66-9/66)
SHIDA, Tadamasa Research Fellow Institute of Physical and Chemical Research, Tokyo	Japan	(R)	University of Notre Dame, Indiana (9/64-9/66)
TANIFUJI, Makoto Associate Professor, Physics Hosei University, Tokyo	Japan	(R)	Rice University, Houston, Texas (9/64-10/66)

III. VISITING SCHOLARS IN THE AGRICULTURAL AND BIOLOGICAL SCIENCES

ACADEMIC YEAR 1966-67

Name and Position	Home Country	Affiliation in the United States Duration of Stay	Professional Program in the United States
<u>ANIMAL AND PLANT SCIENCES</u>			
AKAI, Hiromu Research Scientist Sericultural Experiment Station Ministry of Agriculture and Forestry Tokyo	Japan	Western Reserve University Cleveland, Ohio (9/66-9/67)	(R) Insect physiology
ARYA, Harish Chandra Reader, Botany University of Rajasthan, Jaipur	India	University of Wisconsin Madison (1/67-1/68)	(R) Plant pathology
BALTAN, Gheorghe Head, Poultry Raising Department Faculty of Veterinary Medicine Institute of Agriculture, Cluj	Rumania	Iowa State University of Science and Technology, Ames (9/66-6/67)	(R) Industrial poultry breeding
BARENDSE, Gerard W. M. Research Fellow Laboratory of Horticulture University of Wageningen	Netherlands	California Institute of Technology, Pasadena (1/65-7/65); Michigan State University East Lansing (7/65-6/67)	(R) Plant physiology
BJORKMAN, Nils Halvorsson Associate Professor Royal Veterinary College Stockholm	Sweden	State University of New York Veterinary College at Cornell University (9/66-9/67)	(R) Veterinary histology
BUDOI, Gheorghe Associate Professor Institute of Agriculture Bucharest	Rumania	Michigan State University East Lansing (10/66-6/67)	(R) Soil science
CASELEY, John Charles Research Scholar University of Bristol	United Kingdom	University of Florida, Gainesville (7/64-10/65); University of California, Davis (11/65-6/67)	(R) Weed control
CLARKE, Lesley Dorothy (Miss) Teaching Fellow, Botany University of New South Wales Kensington	Australia	University of Nevada, Reno (9/66-9/67)	(R) Plant ecology of arid zones
COOKE, Roderic Claude Lecturer, Botany University of Sheffield	United Kingdom	Rutgers-The State University New Brunswick, New Jersey (9/66-9/67)	(R) Plant pathology: effects of pesti- cides on soils
DEKUIJZEN, Harold Marinus Scientific Investigator Laboratory of Phytopathology State Agricultural University Wageningen	Netherlands	Boyce Thompson Institute for Plant Research, Yonkers, New York (1/66-1/67)	(R) Host parasite rela- tionships of obligate fungi
FIDALGO, Maria E. P. Kauffmann Biologist (Mrs.) Institute of Botany, Sao Paulo	Brazil	New York Botanical Garden New York City (1/65-1/67)	(R) Mycology of tropical Polyporaceae
FIDALGO, Oswaldo Head, Cryptogamic Section Institute of Botany, Sao Paulo	Brazil	New York Botanical Garden New York City (1/65-1/67)	(R) Mycology of tropical Polyporaceae

ANIMAL AND PLANT SCIENCES (cont'd.)

GREAVES, Harry Research Scholar, Imperial College University of London	United Kingdom	North Carolina State University (R) Raleigh (11/66-11/67)	Biochemical aspect of wood decay
HERMOSILLO Hernandez, Salvador Professor, Physiology Biological Sciences Institute Autonomous University of Guadalajara	Mexico	Colorado State University (R) Fort Collins (9/65-9/67)	Veterinary physiology
IWAHORI, Shuichi Research Scholar University of Tokyo	Japan	University of California (R) Davis (9/66-9/67)	Viticulture
JACHYMCZYK, Witold Jan Kanty Senior Assistant, Biochemistry University of Warsaw	Poland	Purdue University (R) Lafayette, Indiana (9/65-7/67)	Plant biochemistry
KALLIO, Tauno U. T. Lecturer Agricultural Institute Hyvinkaa	Finland	University of California, (R) Berkeley (5/66-7/66); University of Wisconsin, Madison (7/66-8/66); University of New York College of Forestry, Syracuse (8/66-2/67)	Wood preservation
KIRA, Mohamed Tahir Associate Professor Plant Protection University of Cairo	United Arab Republic	Louisiana State University (R) Baton Rouge (11/66-3/67); Iowa State University of Science and Technology, Ames (4/67-8/67)	Agricultural pest control
KRSTIC, Mihailo M. Professor, Forestry Faculty University of Belgrade	Yugoslavia	University of California (L) Berkeley (10/66-1/67); North Carolina State University Raleigh (2/67-6/67)	Forest pathology and conservation; seed physiology
KUMAZAWA, Zenzaburo Professor, Physical Chemistry Faculty of Agriculture Mie University, Tsu	Japan	Indiana University, Bloomington (R) (9/65-8/67)	Agricultural chemis- try: natural products
KUNG, Ku-sheng Professor and Head Department of Entomology Taiwan Provincial Chung Hsing University, Taichung	Republic of China	University of Florida (R) Gainesville (9/64-6/67)	Modern techniques in recent insect re- search work; testing of insecticides
LAMB, Bernard Charles Research Scholar University of Bristol	United Kingdom	California Institute of (R) Technology, Pasadena (9/66-9/67)	Fungal genetics
LAZAR, Alexandru C. Reader, Photopathology Institute of Agriculture, Iasi	Rumania	Washington State University (R) Pullman (1/67-6/67)	Horticultural virology

ANIMAL AND PLANT SCIENCES (cont'd.)

LEAVER, Christopher John Research Scholar Imperial College University of London	United Kingdom	Purdue University Lafayette, Indiana (9/66-9/67)	(R)	Plant physiology
LEIPOLD, Horst W. Research Assistant Justus Liebig University Giessin	Federal Republic of Germany	Kansas State University Manhattan (9/64-8/67)	(R)	Veterinary medicine: hereditary and genetic diseases
LIM, Gloria (Miss) Lecturer University of Singapore	Malaysia	University of California, Berkeley (11/66-4/67)	(R)	Root and soil mycoflora
LUCERO Panades, Juan Veterinarian; Biology Professor School of Education University of the North, Antofagasta	Chile	University of California Los Angeles (9/65-12/66)	(R)	Animal reproduction
MADDRELL, Simon Hugh Piper Research Fellow Gonville and Caius College University of Cambridge	United Kingdom	University of Massachusetts Amherst (12/66-6/67)	(R)	Insect physiology
MORRISON, Thomas Malcolm Professor, Horticulture Lincoln College University of Canterbury	New Zealand	Cornell University, Ithaca, New York (8/66-1/67)	(R)	Plant physiology
NIZAMUDDIN, Mohammed Reader, Botany University of Karachi	Pakistan	University of California, Scripps Institution of Oceanography La Jolla, California (6/66-3/67)	(R)	Biological oceanography
NORDAL, Arnold Sofus Professor, Pharmacognosy University of Oslo	Norway	University of California Scripps Institution of Oceanography La Jolla (8/66-5/67)	(R)	Metabolism of suc- culent plants and phytochemistry
PHILIP, John Robert Chief Research Scientist and Assistant Chief, Division of Plant Industry, C.S.I.R.O. Canberra	Australia	Harvard University Cambridge, Massachusetts (10/66-5/67)	(R)	Agricultural physics
POPA, Octavian Associate Professor Institute of Agriculture, Cluj	Rumania	University of Minnesota Minneapolis (10/66-3/67)	(R)	Livestock feeding
RAOUF EL-SAYED, Mohamed Abdel Lecturer, Veterinary Medicine Assiut University	United Arab Republic	University of California, Davis (1/66-3/66); Colorado State University Fort Collins (4/66-1/67)	(R)	Animal reproduction
RAVANKO, Orvakki (Miss) Assistant Teacher, Botany University of Turku	Finland	University of California Berkeley (9/66-6/67)	(R)	Algal ecology
RUSU, Simion D. Associate Professor Faculty of Agriculture University of Bucharest	Rumania	University of Minnesota Minneapolis (10/66-3/67)	(R)	Cattle breeding techniques
SCHIEFER, Bruno Assistant Professor Veterinary Medicine University of Munich	Federal Republic of Germany	University of Connecticut Storrs (5/66-5/67)	(L)	Veterinary pathology

ANIMAL AND PLANT SCIENCES (cont'd.)

SIPITANOS, Constantine Instructor Agricultural Chemistry University of Thessaloniki	Greece	University of California Berkeley (11/66-11/67)	(R)	Plant nutrition
STODDART, John Little Senior Scientific Officer Welsh Plant Breeding Station Aberystwyth	United Kingdom	Michigan State University East Lansing (7/66-6/67)	(R)	Plant biochemistry
TOMILSON, John Alexander Virologist National Vegetable Research Station Wellesbourne	United Kingdom	University of California Berkeley (12/66-12/67)	(R)	Plant pathology- diseases in pears
TUCKER, John Barry Research Scholar University of Cambridge	United Kingdom	Indiana University, Bloomington (10/66-10/67)	(R)	Cell biology
UNESTAM, Torgny Assistant, Department of Botany University of Uppsala	Sweden	University of California Berkeley (5/66-5/67)	(R)	Physiological work on water molds
YANNAI, Shmuel Research Instructor Israel Institute of Technology Haifa	Israel	Massachusetts Institute of Technology, Cambridge (7/66-7/67)	(R)	Food toxicology

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY

AKAMATSU, Yuzuru Research Associate University of Tokyo	Japan	University of Chicago Illinois (8/66-8/67)	(R)	Phospholipids
AKANUMA, Yasuo Research Associate Faculty of Medicine University of Tokyo	Japan	University of Washington School of Medicine Seattle (7/65-6/67)	(R)	Lipid metabolism
ALVINO, Claudio Research Member Laboratory of Organic Chemistry Swiss Federal Institute of Technology Zurich, Switzerland	Italy	Massachusetts Institute of Technology, Cambridge (1/65-6/67)	(R)	Nucleic acids
AMBAYE, Ramkrishna Y. Scientific Officer Indian Cancer Research Center Bombay	India	Memorial Sloan-Kettering Cancer Center, New York City (9/66-9/67)	(R)	Experimental cancer chemotherapy
AMER, Mohamed Samir Instructor, Faculty of Pharmacy University of Alexandria	United Arab Republic	University of Illinois College of Medicine, Chicago (10/66-10/67)	(R)	Biochemical pharmacology
ASSELINAEU, Jean Professor, Biochemistry University of Toulouse	France	Temple University School of Medicine Philadelphia, Pennsylvania (8/66-10/66)	(R)	Gram negative bacteria
AZEGAMI, Masao Research Assistant Molecular Biology Keio University, Tokyo	Japan	California Institute of Tech- nology, Pasadena (7/65-8/67)	(R)	Molecular biology
BAREL, Andre Odilon Chemist Royal Military School, Brussels	Belgium	University of California School of Medicine, Los Angeles (9/66-9/67)	(R)	Molecular biology (protein chemistry)

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

BEELEY, Jose Ann Hollinshead (Mrs.) Assistant Lecturer, Biochemistry University of Sheffield	United Kingdom	University of Washington School of Medicine, Seattle (9/65-8/67)	(R)	Microbial carbon metabolism
BIGGS, David Richard Research Scholar Biochemistry Department Monash University Clayton, Victoria	Australia	University of California School of Medicine San Francisco (11/66-11/67)	(R)	Mitochondrial electron transport system
BLANZAT, Simone (Miss) Assistant, Faculty of Medicine University of Besancon	France	Worcester Foundation for Experimental Biology, Shrewsbury, Massachusetts (12/63-1/67)	(R)	Endocrinology
BUSSEY, Arthur H. Research Scholar University of Bristol	United Kingdom	Purdue University Lafayette, Indiana (10/66-10/67)	(R)	Microbial regulatory mechanisms
CHAMBAZ, Edmond Instructor, Biochemistry School of Medicine University of Grenoble	France	Baylor University College of Medicine Houston, Texas (9/65-10/67)	(R)	Lipid chemistry
CHANDRASEKHAR, Saroj (Mrs.) Senior Research Officer, Bacteriology Patel Chest Institute University of Delhi	India	Johns Hopkins University School of Hygiene and Public Health Baltimore, Maryland (6/66-6/67)	(R)	Enzymes in patho- genesis of inflam- matory conditions
COLOMBO, Bruno Research Associate Italian National Research Council Naples	Italy	Massachusetts Institute of Technology, Cambridge (9/65-6/67)	(R)	Hemoglobin synthesis and analysis
CORI, Osvaldo Professor, Biochemistry University of Chile, Santiago	Chile	University of California Los Angeles (1/66-1/67)	(L) (R)	Biochemistry Enzymology
CURTI, Bruno Assistant, Biochemistry University of Perugia	Italy	University of Michigan Medical School, Ann Arbor (9/65-9/67)	(R)	Physical-chemical properties of D-amino acid oxidase
CURTIS, Peter John Research Scholar, Biochemistry University of Glasgow, Scotland	United Kingdom	Johns Hopkins University School of Medicine Baltimore, Maryland (9/65-9/67)	(R)	Mitochondrial bio- chemistry; mechanism of respiration and oxidative phosphory- lation
DANIELS, Michael John Research Scholar University of Cambridge	United Kingdom	Tufts University School of Medicine, Boston, Massachusetts (9/66-9/67)	(R)	Chemical micro- biology
DE PETROCELLIS, Benita (Miss) Research Associate, International Laboratory of Genetics and Biophysics Naples	Italy	Rockefeller University New York City (8/66-7/67)	(R)	Enzymology
DUNPHY, Patrick Joseph Research Scholar University of Liverpool	United Kingdom	University of Southern California School of Medicine, Los Angeles (10/66-10/67)	(R)	Cyclised derivatives of vitamin K
FOREST, Maguelone (Miss) Attache de Recherche I.N.S.E.R.M., Lyon	France	Johns Hopkins School of Medicine Baltimore, Maryland (1/67-1/68)	(R)	Biochemistry of steroids
FUJII, Tomoko (Miss) Assistant Professor, Pharmacology Tokyo Women's Medical College	Japan	Harvard Medical School Boston, Massachusetts (9/64-6/67)	(R)	Mechanism of hormonal action

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

GASIC, Miroslav Jovan Instructor, Organic Chemistry University of Belgrade	Yugoslavia	Worcester Foundation for Experimental Biology, Shrewsbury, Massachusetts (2/65-2/66); University of California, Los Angeles (2/66-2/67)	(R)	Steroid chemistry
GERACI, Giuseppe Research Staff Member International Laboratory of Genetics and Biophysics, Naples	Italy	Cornell University Ithaca, New York (9/66-9/67)	(R)	Enzyme action
GERHARDT-HANSEN, Willie Associate Chief, Neurochemical Institute, University of Copenhagen; Research Fellow, Danish Multiple Sclerosis Association, Copenhagen	Denmark	Washington University School of Medicine St. Louis, Missouri (1/66-1/67)	(R)	Neurochemistry
GUERRA, Levi Eugenio Ribeiro Assistant Professor, Medical Biology Medical College, University of Oporto	Portugal	Washington University School of Medicine St. Louis, Missouri (8/64-8/67)	(R)	Renal biochemistry
HAYATSU, Hikoya Assistant Faculty of Pharmaceutical Sciences University of Tokyo	Japan	University of Wisconsin Madison (9/64-5/67)	(R)	Ribonucleic acid
HIGASHI, Ken Assistant, Medical School Osaka University	Japan	Baylor University College of Medicine Houston, Texas (7/64-12/66)	(R)	Biochemistry of cancer
HOLWILL, Michael Edwin John Assistant Lecturer Queen Elizabeth College University of London	United Kingdom	California Institute of Technology, Pasadena (10/66-9/67)	(R)	Flagellar activity of marine micro- organisms
HORGAN, Douglas James Research Assistant University of Queensland Brisbane	Australia	University of California Medical Center, San Francisco (6/66-6/67)	(R)	Enzymology
HOWELLS, Antony John Research Scholar, Biochemistry University of Melbourne	Australia	Yale University New Haven, Connecticut (9/65-10/67)	(R)	Insect biochemistry: action of hormones on ribonucleic acid metabolism
HOZUMI, Motoo Chief, Common Laboratory National Cancer Center Research Institute, Tokyo	Japan	Roswell Park Memorial Institute Cancer Prevention Research Center Orchard Park, New York (8/65-9/67)	(R)	Mechanisms of carcinogenesis
IIJIMA, Koichi Assistant, Anatomy Department Tokyo Medical and Dental University	Japan	Emory University Atlanta, Georgia (7/65-7/67)	(R)	Histochemistry of the brain
IMURA, Nobumasa Research Assistant University of Tokyo	Japan	New York University School of Medicine New York City (11/66-11/67)	(R)	Pharmaceutical biochemistry
IWASAKI, Kentara Assistant, School of Medicine University of Tokyo	Japan	New York University School of Medicine New York City (9/66-9/67)	(R)	Protein synthesis
IZADIAN, Habibollah Professor, Biophysics University of Tehran	Iran	Vanderbilt University Nashville, Tennessee (9/66-3/67)	(R)	Radiobiology and radiation protection

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

IZAKI, Kazuo Research Associate, Microbiology University of Tokyo	Japan	Ohio State University, Columbus (R) (9/64-8/65); University of Wisconsin Medical School, Madison (8/65-8/67)	Actions of various antibiotics on bacteria
KANAI, Masamitsu Assistant Professor, Pathology Faculty of Medicine Shinshu University, Matsumoto	Japan	Columbia University (R) College of Physicians and Surgeons New York City (7/65-1/67)	Lipid metabolism
KAWAMURA, Masahiko Research Associate, Pediatrics Nagoya University Hospital	Japan	University of Wisconsin (R) Medical School, Madison (9/65-8/67)	Tryptophan metabolism
KAYAMA, Mitsu Assistant Department of Fisheries Tohoku University, Sendai	Japan	University of California (R) School of Medicine Los Angeles (6/66-6/67)	Metabolism and bio- synthesis of marine organisms
KENNEDY, Ivan Robert Research Fellow, Biochemistry University of Leicester, England	Australia	Purdue University (R) Lafayette, Indiana (7/66-7/67)	Microbial biochemistry
KINOSHITA, Toshio Associate Professor Showa Pharmaceutical College Tokyo	Japan	Ohio State University (R) Columbus (6/66-6/67)	Pharmaceutical chemistry
KOBAYASHI, Makoto Assistant, School of Medicine Hiroshima University	Japan	University of Illinois (R) Urbana (10/64-9/66); University of Oregon Eugene (9/66-9/67)	Electrophysiological study of the myen- teric plexuses of the intestinal smooth muscle
KOMANO, Tohru Assistant, Biochemistry Kyoto University	Japan	California Institute of (R) Technology, Pasadena (9/65-8/67)	Nucleic acid
KUCHLER, Ernst Assistant, Biochemistry University of Vienna	Austria	Massachusetts Institute of (R) Technology, Cambridge (9/65-6/67)	Biochemistry
KUNTZEL, Hans Scientific Assistant, Biochemistry Max Planck-Institute, Goettingen	Federal Republic of Germany	Northwestern University (R) Evanston, Illinois (9/65-8/67)	Molecular biology
LINDQUIST, Bjorn Hadar Research Scholar Karolinska Institute, Stockholm	Sweden	California Institute of (R) Technology, Pasadena (1/65-12/66)	Molecular biology
LOMMER, Dietmar Assistant Biochemist University of Hamburg	Federal Republic of Germany	Syntex Research Institute (R) of Hormone Biology Palo Alto, California (7/66-6/67)	Steroid hormones
LORENZI, Gian Paolo Professor, Organic Chemistry University of Pisa	Italy	Harvard Medical School (R) Boston, Massachusetts (7/66-8/67)	Optical rotatory power and confor- mational properties of polypeptide chains
LUISI, Pier Luigi Professor, Organic Chemistry University of Pisa	Italy	University of Oregon (R) Eugene (12/66-12/67)	Mechanism of enzymes
MacKECHNIE, Ian Research Scholar, Biochemistry University of Hull	United Kingdom	University of Wisconsin (R) Madison (9/66-9/67)	Metabolic regulatory mechanisms

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

MADEN, Barry Edward H. Research Scholar University of Cambridge	United Kingdom	Yeshiva University Albert Einstein College of Medicine New York City (1/67-1/68)	(R)	Protein synthesis
MALHOTRA, Om Prakash Reader, Chemistry Banaras Hindu University, Varanasi	India	University of Oregon, Eugene (5/66-5/67)	(R)	Transient kinetic studies of enzymes
MANGIAROTTI, Giorgio Assistant, Biochemistry University of Genoa	Italy	Washington University School of Medicine St. Louis, Missouri (5/65-5/67)	(R)	Enzymatic adaptation
MATSUBARA, Kenichi Research Associate, Biochemistry School of Medicine Kyushu University, Fukuoka	Japan	Harvard University Cambridge, Massachusetts (9/64-9/67)	(R)	Molecular studies of lysogeny
MENDIOLA Gomez, Jaime Professor, Microbiology Institute of Biological Science Autonomous University of Guadalajara	Mexico	University of Arizona Tucson (6/65-5/67)	(R)	Bacteriology; virology and immunology
MIYAKE, Yoshihiro Instructor, Biochemistry Osaka University	Japan	University of Oregon Medical School, Portland (8/65-8/67)	(R)	Heme enzymes in microsomes
MIZUGAKI, Michinao Research Fellow Tohoku University, Sendai	Japan	Duke University Medical Center Durham, North Carolina (9/66-9/67)	(R)	Fatty acid biosyn- thesis in animal tissue
MORII, Hirotochi Research Associate Faculty of Medicine University of Tokyo	Japan	Rice University, Houston, Texas (9/64-1/66); University of Wisconsin, Madison (1/66-11/66)	(R)	Endocrinology: parathyroid physiology
MURAKAWA, Shoichiro Research Fellow, Internal Medicine School of Medicine University of Tokyo	Japan	Pratt Clinic New England Center Hospital Boston, Massachusetts (6/65-7/66); Tufts University School of Medicine Boston, Massachusetts (7/66-6/67)	(R)	Endocrinology
NAGATA, Naokazu Staff Member, Tokyo University Hospital, and National Cancer Center Hospital, Tokyo	Japan	University of Pennsylvania School of Medicine Philadelphia (7/66-7/67)	(R)	Biochemical work of the kidney
NAKAMURA, Reiko Research Scholar Department of Tuberculosis National Institute of Health, Tokyo	Japan	University of California School of Medicine Los Angeles (6/66-6/67)	(R)	Mycobacterial genetics
NAKAMURA, Rikuro Instructor, Psychiatry and Neurochemistry, Faculty of Medicine University of Tokyo	Japan	Columbia University College of Physicians and Surgeons New York City (9/65-8/67)	(R)	Neurochemistry: protein and amino acid metabolism
NONOYAMA, Meihan Research Scholar University of Tokyo	Japan	University of Illinois, Urbana (10/66-9/67)	(R)	Microbial and molecular genetics
OGURA, Kyoza Assistant, Chemistry Chemical Research Institute of Non-Aqueous Solution Tohoku University, Sendai	Japan	Harvard University Cambridge, Massachusetts (9/65-3/67)	(R)	Lipid metabolism

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

OHTA, Takahisa Assistant College of General Education University of Tokyo	Japan	Harvard University Cambridge, Massachusetts (9/66-8/67)	(R) Protein biosynthesis
OKAMOTO, Masatoshi Post-Doctoral Fellow, Endocrinology Hokkaido University Hospital Sapporo	Japan	Worcester Foundation for Experimental Biology, Shrewsbury, Massachusetts (7/65-7/67)	(R) Endocrinology
OSTERTAG, Wolfram Assistant Institute for Human Genetics Muenster	Federal Republic of Germany	Johns Hopkins University School of Medicine Baltimore, Maryland (9/66-9/67)	(R) Hemoglobin synthesis
PELLEGRINO, Claudio Professor, General Pathology University of Siena	Italy	Oak Ridge National Laboratory Tennessee (10/66-10/67)	(R) RNA and protein synthesis in muscles
PETIT, Jean-Francois P. Research Associate National Center of Scientific Research Paris	France	University of Wisconsin Medical School Madison (1/66-6/67)	(R) Biosynthesis of bacterial cell walls
PORTSMOUTH, David Research Scholar, Chemistry University of Birmingham	United Kingdom	Brandeis University Waltham, Massachusetts (12/65-11/67)	(R) Enzymology
PUIG Parellada, Pedro Research Fellow Laboratory P.E.V.Y.A., Barcelona	Spain	University of Kansas Medical Center Kansas City (5/66-5/67)	(R) Enzyme chemistry
RANG, Humphrey Peter Lecturer, Pharmacology University of Oxford	United Kingdom	Yeshiva University Albert Einstein College of Medicine New York City (9/66-9/67)	(R) Pharmacology
ROSEN, E. A. Carl-Gustaf Research Associate, Radiobiology University of Stockholm	Sweden	University of Illinois Urbana (1/66-8/67)	(R) Fluorescence and protein conformation
RUIS, Helmut Research Scholar, Biochemistry University of Vienna	Austria	Cornell University Ithaca, New York (9/65-1/67)	(R) Biochemistry
SALABE LOTZ, Helga (Mrs.) Research Fellow Institute of Medical Pathology University of Rome	Italy	National Institutes of Health Bethesda, Maryland (9/66-9/67)	(R) Thyroid hormones
SCAIFE, John Graham Member, Scientific Staff Medical Research Council Microbial Genetic Research, London	United Kingdom	Harvard Medical School Boston, Massachusetts (9/65-9/67)	(L/R) Molecular biology
SCHATZ, Gottfried Assistant, Biochemistry University of Vienna	Austria	Public Health Research Institute of the City of New York, Inc. (9/64-11/66)	(R) Enzymatic steps in oxidative phosphoryl- ation
SCHLOSSER, Martin M. Postdoctoral Fellow, Chemistry University of Wurzburg	Federal Republic of Germany	University of Arizona Tucson (10/65-10/67)	(R) Polymerisation of fluorinated ethylenes
SELA, Ilan Instructor, Faculty of Agriculture Hebrew University, Rehovoth	Israel	University of Wisconsin Madison (8/66-8/67)	(R) Plant virology

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

SHANMUGANATHAN, Suppiah Senthe Research Officer, Biochemistry Medical Research Institute Colombo	Ceylon	Rutgers-The State University New Brunswick, New Jersey (9/66-6/67)	(R)	Effect of radiation on cells
SHIKAMA, Keiji Research Associate Biological Institute Tohoku University, Sendai	Japan	Northwestern University Evanston, Illinois (9/65-9/67)	(R)	Protein chemistry of aqueous solutions
SHISHIBA, Yoshimasa Assistant, Internal Medicine University of Tokyo Hospital	Japan	University of California School of Medicine, Los Angeles (7/65-7/67)	(R)	Biochemistry of thyroid cell membrane
SILMAN, Harry Israel Research Assistant Department of Biophysics Weizmann Institute of Science Rehovoth	Israel	University of Wisconsin, Madison (10/65-12/66); Columbia University College of Physicians and Surgeons New York City (1/67-1/68)	(R)	Water insoluble enzymes
SMITH, Arnold Jeffrey Research Scholar, Biochemistry University of Oxford	United Kingdom	University of California, Berkeley (10/65-9/66); University of Texas, Austin (10/66-10/67)	(R)	Microbial meta- bolism
STAUDENBAUER, Walter Assistant Department of Biochemistry Medical School, University of Vienna	Austria	University of Wisconsin Medical School Madison (9/66-9/67)	(R)	Structure and syn- thesis of the bacterial cell wall
STREJAN, Gill Senior Assistant Hebrew University, Jerusalem	Israel	California Institute of Technology, Pasadena (5/65-5/67)	(R)	Immunochemistry
SUZUKI, Jiro Assistant, Institute of Applied Microbiology, University of Tokyo	Japan	University of Illinois, Urbana (9/64-9/65); University of Chicago, Illinois (9/65-8/67)	(R)	Biochemical genetics
SUZUKI, Koichi Assistant Professor, Biology Saitama University, Urawa	Japan	Boston University School of Medicine, Massachusetts (10/65-9/67)	(R)	Plasma glycoprotein
SUZUKI, Yahiko Research Fellow Nitto Institute of Chemical Research, Urawa	Japan	University of Texas, Austin (9/65-8/67)	(R)	Hydrocarbon microbiology
TAKAIHASHI, Kenji Assistant, Biophysics and Biochemistry, University of Tokyo	Japan	Rockefeller University New York City (9/65-9/67)	(R)	Structure-function relationship of enzymes
TAKEDA, Yoshifumi Assistant, Microbiology Osaka University	Japan	Harvard Medical School Boston, Massachusetts (9/65-8/66); University of Pennsylvania Philadelphia (8/66-8/67)	(R)	Microbiology: physiology of halophilic bacteria
TANNER, Michael J. A. Research Scholar, Chemistry University of Cambridge	United Kingdom	California Institute of Technology, Pasadena (10/66-10/67)	(R)	Nucleic acid struc- ture; molecular genetics
THOMSON, Alan Research Scholar University of Oxford	United Kingdom	Northwestern University Evanston, Illinois (9/66-9/67)	(R)	Enzymatic catalysis
TUDBALL, Norman Lecturer, Biochemistry University College of South Wales Cardiff	United Kingdom	Duke University Medical Center Durham, North Carolina (9/66-9/67)	(R)	Connective tissue

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY (cont'd.)

TURINI, Paola (Miss) Assistant, Biochemistry School of Medicine University of Rome	Italy	University of California San Francisco Medical Center (6/66-6/67)	(R) Respiratory chain
UCHIKAWA, Toru Research Associate Third Department Internal Medicine University of Tokyo	Japan	University of Utah College of Medicine Salt Lake City (6/64-6/67)	(R) Endocrinology
VOGES, Heinz-Werner Research Scholar Technical University of Hannover	Federal Republic of Germany	Washington University St. Louis, Missouri (9/64-12/66)	(R) Synthesis of natural substances with bio- chemical activities
VOLFIN, Pierre R. Research Associate National Center for Scientific Research, Paris	France	University of California Medical Center San Francisco (9/65-6/67)	(R) Enzyme regulatory mechanisms
WATTIAUX, Jean-Marie Research Scientist Institut Agronomique University of Louvain, Heverlee	Belgium	The Rockefeller University New York City (9/66-9/67)	(R) Population genetics in drosophila
WEIL, Jacques Maitre de Conferences de Biochimie University of Strasbourg	France	Yale University New Haven, Connecticut (7/66-6/67)	(R) Molecular biology
WESER, Ulrich Research Staff Member Technical University, Munich	Federal Republic of Germany	Indiana University, Bloomington (9/65-12/66)	(R) Metabolism of organo- metallic complexes
YAMAGUCHI, Hideyo Assistant Institute of Applied Microbiology University of Tokyo	Japan	University of Pennsylvania School of Medicine Philadelphia (10/66-9/67)	(R) Protein synthesis; chemotherapy
YAMASHITA, Satoshi Assistant University of Tokyo	Japan	Cornell University Ithaca, New York (9/66-6/67)	(R) Mechanism of energy conservation
YAMASHITA, Takuya Research Associate Faculty of Science Osaka University	Japan	State University of Iowa College of Medicine Iowa City (9/65-8/67)	(R) Surface chemistry of proteins
YASUMURA, Yoshiro Assistant Department of Bacteriology School of Medicine Chiba University	Japan	Brandeis University Waltham, Massachusetts (7/64-7/67)	(R) Functional thyroid cultures
YUGARI, Yasumi Associate Professor Osaka University	Japan	Indiana University School of Medicine, Indianapolis (6/66-12/66)	(L) Physiological chemistry and nutrition

HISTORY AND PHILOSOPHY OF SCIENCE

ROST, Jack Professor Physiological Laboratory National Veterinary School Lyon	France	Dartmouth College Hanover, New Hampshire (9/66-12/66)	(L) Interrelation of science and the humanities
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MEDICAL SCIENCES

AJMAR, Franco Assistant, Institute of Medical Pathology, University of Genoa	Italy	University of Chicago School of Medicine, Illinois (1/64-12/66)	(R) Drug-induced hemoly- tic anemias
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MEDICAL SCIENCES (cont'd.)

ALBERTI, Kurt George M. M. Surgeon, Radcliffe Infirmary; Lecturer, Oriel College University of Oxford	United Kingdom	Harvard Medical School Boston, Massachusetts (9/66-9/67)	(R)	Medical endocrinology and renal physiology
ANAS, Pandeli Resident, Surgery University of Istanbul	Turkey	University of Mississippi Medical Center, Jackson (10/66-10/67)	(R)	Transplantation of organs
ANGULO, Juan J. Head, Experimental Pathology Section Public Health Laboratory, Sao Paulo	Brazil	Wake Forest College, Winston- Salem, North Carolina (6/66-8/66); Emory University, Atlanta, Georgia (8/66-4/67)	(R)	Immunology
ASAKUMA, Rokuro Research Fellow, Cancer Immunology Medical School Kyoto University	Japan	Tufts University School of Medicine Boston, Massachusetts (12/65-7/67)	(R)	Cancer immunology: mouse leukemia
ASCHBERG, Sven Surgeon St. Gorans Hospital, Stockholm	Sweden	Vanderbilt University School of Medicine Nashville, Tennessee (8/66-8/67)	(R)	Hepatic surgery and physiology
AZAD, Homayoon Professor, Faculty of Medicine University of Tabriz	Iran	Temple University School of Medicine, Philadelphia, Pennsylvania (9/66-3/67)	(R)	Otology
BADIB, Ahmed Omar Lecturer, Radiotherapy Faculty of Medicine Alexandria University	United Arab Republic	Roswell Park Memorial Institute Buffalo, New York (9/66-7/67)	(R)	Radiation therapy
BASILICO, Claudio Research Associate, International Laboratory of Genetics and Biophysics National Research Council, Naples	Italy	Yeshiva University Albert Einstein College of Medicine New York City (10/66-9/67)	(R)	Virology
BELFIORE, Francesco Assistant University of Catania	Italy	George Washington University School of Medicine Washington, D. C. (1/66-1/67)	(R)	Clinical enzymology and hematology
BELLABARBA, Diego Assistant, Medical Pathology University of Rome	Italy	Harvard Medical School Boston, Massachusetts (4/64-12/65); Veterans Administration Hospital New York City (12/65-4/67)	(R)	Thyroid physiology
BERG, Erik Jorgen Assistant Surgeon Aarhus University Hospital	Denmark	Harvard Medical School Boston, Massachusetts (6/66-6/67)	(R)	Open heart surgery and organ transplantation
BLATT, Birgit (Miss) Clinical Assistant, Neurosurgery University Hospital, Copenhagen	Denmark	State University of New York Downstate Medical Center Brooklyn (1/66-1/67)	(L/R)	Neuroanatomy
BLEEHEN, Stanley Sholom Registrar, Dermatology St. John's Hospital for Diseases of the Skin, London	United Kingdom	Harvard Medical School Boston, Massachusetts (7/66-7/67)	(R)	Dermatology
BLUMEN, Gerard Simon Interne des Hopitaux University of Marseille	France	Judge Baker Guidance Center Boston, Massachusetts (9/66-9/67)	(R)	Child psychiatry
BOLANOS, Luis Fernando de Jesus Professor, Pharmacology Autonomous University of Guadalajara	Mexico	University of Texas Southwestern Medical School Dallas (9/66-9/67)	(R)	Pharmacology

MEDICAL SCIENCES (cont'd.)

BRANDES, Joseph Assistant, Department of Obstetrics and Gynecology Rambam Government Hospital, Haifa	Israel	University of California Berkeley (8/66-8/67)	(R) Obstetrics
BYGDEMAN, M. Stellan Assistant Professor, Physiology Karolinska Institutet, Stockholm	Sweden	Harvard Medical School Boston, Massachusetts (9/66-7/67)	(R) Platelet aggregation
CABANAC, Michel Jean-Claude Maitre de Conferences Faculty of Medicine University of Lyon	France	Yale University School of Medicine New Haven, Connecticut (6/66-6/67)	(R) Physiology: thermo- regulation and central nervous systems
CAMINITI, Francesco Assistant, Clinic of Obstetrics and Gynecology University of Cagliari	Italy	Memorial Sloan-Kettering Cancer Center, New York City (1/67-6/67)	(R) Gynecology
CHABES, J. Alvaro Professor, Pathology National University of San Agustin Arequipa	Peru	Mount Sinai School of Medicine New York City (7/66-4/67)	(R) Histochemistry and immunopathology
CHAMBERLAIN, Geoffrey Victor Price Senior Registrar Department of Obstetrics King's College Hospital, London	United Kingdom	George Washington University School of Medicine Washington, D. C. (6/66-6/67)	(L/R) Obstetrics and gynecology
COPINSCHI, Georges Resident, Experimental Medicine Free University of Brussels	Belgium	University of California Medical Center, San Francisco (10/65-12/66)	(R) Adrenal secretion and metabolism
CUCHE, Jean Interne des Hopitiaux University of Lyon	France	Cleveland Clinic, Ohio (10/66-1/67); Massachusetts General Hospital Boston (2/67-7/67)	(R) Digestive and vascular surgery
CURI, Nagib Assistant Professor, Chest Surgery Medical Center University of Sao Paulo	Brazil	New York University School of Medicine New York City (7/66-1/67)	(R) Cardiac surgery
DADDI, Giuliano Assistant in Surgery Institute of Surgical Pathology University of Milan	Italy	Harvard Medical School Boston, Massachusetts (1/67-1/68)	(R) Organ transplantation
DEDICHIEN, Henrik Assistant Surgeon Oslo University Hospital	Norway	State University of New York School of Medicine, Buffalo (7/65-1/67)	(R) Cardiovascular surgery
DESBUQUOIS, Bernard Clinical Chief Faculty of Medicine University of Paris	France	National Institutes of Health Bethesda, Maryland (1/67-1/68)	(R) Endocrinology and metabolism
DI BENEDETTA, Carlo Assistant Professor Institute of Human Physiology University of Naples	Italy	Illinois State Psychiatric Institute, Chicago (9/66-9/67)	(R) Neurophysiology
DICKINSON, Noel Archer Lecturer, Pharmacy University of Manchester	United Kingdom	University of Florida Gainesville (9/66-9/67)	(R) Pharmacokinetics
DOMAC-TESAR, Biserka Assistant Professor, Medical School University of Zagreb	Yugoslavia	University of Michigan Ann Arbor (10/66-7/67)	(R) Embryology

MEDICAL SCIENCES (cont'd.)

DOWNIE, Allan Watt Professor, Bacteriology University of Liverpool	United Kingdom	University of Colorado Medical Center, Denver (10/66-7/67)	(R)	Medical microbiology
DUNN, Peter MacNaughton Neonatal Research Fellow United Bristol Hospitals University of Bristol	United Kingdom	University of California School of Medicine San Francisco (7/66-7/67)	(R)	Cardiovascular and respiratory physiology of newborn infants
ENDO, Jiro Research Fellow Second Medical Clinic Kyoto University	Japan	University of California School of Medicine Los Angeles (7/64-7/67)	(R)	Endocrinology; adrenocorticosteroid
ENGESET, Arnfinn Johannes Consultant Physician Norwegian Radium Hospital, Oslo	Norway	University of California Berkeley (7/66-7/67)	(R)	Radiobiology and hematology
FERRAZ de OLIVEIRA, Luiz Nuno Assistant Institute of Ophthalmology, Lisbon	Portugal	New York University School of Medicine New York City (7/66-7/67)	(R)	Retinal pathology
FIDALGO, Bernardo Assistant Professor Internal Medicine University of Navarra, Pamplona	Spain	Vanderbilt University School of Medicine Nashville, Tennessee (5/64-5/67)	(R)	Immunochemistry
FLOREZ Beledo, Jesus Instructor, Pharmacology School of Medicine University of Navarra, Pamplona	Spain	Dartmouth Medical School Hanover, New Hampshire (9/65-8/67)	(R)	Pharmacology and toxicology
FUKUYAMA, Kimie (Miss) Assistant Professor, Dermatology Tokyo Women's Medical College	Japan	University of California Medical Center, San Francisco (7/65-6/67)	(L/R)	Dermatology
FUNASAKA, Sotaro Associate Professor E.N.T. Department, School of Medicine University of Tokyo	Japan	University of Iowa College of Medicine Iowa City (7/66-7/67)	(R)	Otoneurology
GALERA Davidson, Hugo Assistant Professor, Histology and Pathology, University of Salamanca	Spain	Mallory Institute of Pathology Boston City Hospital, Massachusetts (7/66-7/67)	(R)	Pathology: electron microscope techniques
GAMBETTI, Pierluigi Assistant, Neurological Clinic University of Bologna	Italy	Harvard Medical School Boston, Massachusetts (1/66-1/67)	(R)	Neuropathology
GARMA, Lucinde (Miss) Attache Assistante Faculty of Medicine University of Paris	France	University of California School of Medicine Los Angeles (10/66-7/67)	(R)	Neurophysiology
GASSER, Francis Chef de Laboratoire Institut Pasteur, Paris	France	University of California Berkeley (9/66-9/67)	(R)	Bacteriology: com- parative enzymology and genetics
GIORDANO, Carmelo Assistant Professor, Medicine University of Naples	Italy	State University of New York Downstate Medical Center Brooklyn (Three months stay between 11/66-6/67 to be arranged)	(L) (R)	Dietary care of uremic patients Renal disease and hypertension
GLANDDIER, Gerard Interne des Hopitaux University of Clermont-Ferrand	France	Baylor University College of Medicine Houston, Texas (7/66-7/67)	(R)	Vascular surgery

MEDICAL SCIENCES (cont'd.)

GROTH, Carl-Gustav Resident, Surgery Serafimerlasarettet, Stockholm	Sweden	University of Colorado Medical Center, Denver (1/66-1/67)	(R)	Homotransplantation of internal organs in man
GUZMAN, Cesar Benjamin Assistant Physician Department of Medicine Institute of Cancer, Lima	Peru	University of Pittsburgh Pennsylvania (7/66-5/67)	(R)	Immunology applied to transplants; treatment by isotopes
GWINNETT, Aubrey John Scientific Member Medical Research Council Bristol	United Kingdom	Eastman Dental Dispensary Rochester, New York (6/64-8/65); National Institutes of Health Bethesda, Maryland (9/65-9/67)	(R)	Dental caries: histology
HADDARA, Mohamed Abdel Head, Department of Anatomy Faculty of Medicine Assiut University	United Arab Republic	University of Maryland School of Medicine Baltimore, Maryland (9/66-6/67)	(R)	Neuroanatomy
HAINING, William M. Ophthalmic Surgeon University of Edinburgh and Bangour General Hospital, Scotland	United Kingdom	Harvard Medical School Boston, Massachusetts (7/66-7/67)	(R)	Ophthalmology
HAMBLEN, David Lawrence Research Assistant Orthopedic Department The London Hospital	United Kingdom	Harvard Medical School and Massachusetts General Hospital Boston, Massachusetts (6/66-6/67)	(L) (R)	Systematic disorders in orthopedics; traumatic surgery Design and function of replacement pros- thesis for surgery of osteoarthritic hip
HARADA, Yukio Assistant, Department of Surgery School of Medicine University of Tokyo	Japan	St. Louis University, Missouri (7/65-6/67)	(R)	Cardiovascular surgery
HARRIS, James Dunbar Senior Lecturer University of Adelaide, Woodville	Australia	University of California San Francisco Medical Center (9/66-9/67)	(R)	Vascular surgery
HATANAKA, Hiroshi Assistant, Department of Neurosurgery University of Tokyo	Japan	Harvard Medical School Boston, Massachusetts (7/64-6/67)	(R)	Neurosurgery: blood brain barrier and brain swelling
HATTORI, Hisashi Assistant Professor, Neuropsychiatry Mie Prefectural University	Japan	Willowbrook State School New York Department of Mental Hygiene, Staten Island (9/65-8/67)	(R)	Clinical neuro- physiology
HAYASHI, Hideo Associate Professor Nippon Medical School, Tokyo	Japan	University of Oregon, Eugene (9/66-9/67)	(R)	Neurophysiology
HEMMI, Takemitsu Chief Psychiatrist Nakano Prison, Tokyo	Japan	The Menninger Foundation Topeka, Kansas (12/65-12/66)	(R)	Criminal and forensic psychiatry
HEUILLY, Marie-Claude (Mrs.) Interne des Hopitaux Nancy Hospitals	France	Columbia University College of Physicians and Surgeons New York City (10/66-10/67)	(R)	Acid base regulation in metabolism
HIDAYAT, Mohamed Ali Professor, Surgery Ain Shams University, Cairo	United Arab Republic	University of Michigan Medical School, Ann Arbor (11/66-12/66); (1/67-7/67 to be arranged)	(R)	Surgery
HIRANO, Minoru Instructor Kurume University, Kyushu	Japan	Institute of Laryngology and Voice Disorders, Los Angeles (7/66-7/67)	(R)	Laryngology

MEDICAL SCIENCES (cont'd.)

HIROSE, Tutsuo Research Scholar, Ophthalmology School of Medicine Kanazawa University	Japan	Cornell University Medical College, New York City (7/65-7/67)	(R)	Ophthalmology
HSU, Jing (Mrs.) Chief Resident Psychiatrist National Taiwan University Hospital Taipei	Republic of China	Harvard Medical School Boston, Massachusetts (8/66-6/67)	(R)	Child psychiatry; community mental health
HUKUSHIMA, Yasunobu Assistant, Faculty of Medicine University of Tokyo	Japan	City of Hope Medical Center Duarte, California (11/64-1/67)	(R)	Physiology of cardiovascular system
IGARASHI, Mitsuo Research Fellow University of Tokyo	Japan	Research Institute for Skeletomuscular Diseases Hospital for Joint Diseases New York City (6/66-6/67)	(R)	Biochemistry of connective tissue
INOH, Tsutomu Instructor Kobe Medical College	Japan	University of Pennsylvania School of Medicine Philadelphia (8/66-8/67)	(R)	Pulmonary circulation
IRIMAJIRI, Shoichiro Assistant, Internal Medicine School of Medicine, Keio University	Japan	New York University School of Medicine New York City (7/65-7/67)	(R)	Pathology of connect- ive tissue disorder
IRIUCHIJIMA, Juro Associate Professor Medical Electronics, School of Medicine University of Tokyo	Japan	West Virginia University Medical Center Morgantown (7/66-7/67)	(L/R)	Cardiovascular physiology
ISHII, Tetsuo Resident Physician Department of Otorhinolaryngology University of Tokyo Hospital	Japan	Harvard Medical School Boston, Massachusetts (6/64-6/67)	(R)	Otolaryngology
ISOHANNI, Anja Kaarina Assistant Doctor Rheumatism Foundation Hospital Heinola	Finland	New York University School of Medicine New York City (9/66-12/66); Kessler Institute for Rehabilitation West Orange, New Jersey (1/67-3/67); Institute for Crippled and Disabled New York City (4/67-6/67)	(R)	Physical therapy and rehabilitation
IURAT, Salvatore Professor, Human Anatomy University of Milan	Italy	Washington University School of Medicine (8/66-12/66)	(R)	Otolaryngology
JAKOVLJEVIC, Vladimir Docent, Department of Sociology and Psychology University of Belgrade	Yugoslavia	Columbia University College of Physicians and Surgeons New York City (10/66-7/67)	(R)	Social pathology and sociocultural psychiatry
JULIANO, Serafin J. Head, Department of Pathology Institute of Medicine Far Eastern University, Manila	Philippines	Memorial Sloan-Kettering Cancer Center, New York City (9/66-3/67)	(R)	Cancer immunology
KAIHARA, Shigekoto Research Fellow Second Department of Medicine University of Tokyo	Japan	Johns Hopkins University School of Medicine Baltimore, Maryland (7/66-7/67)	(R)	Radioactive phar- maceuticals
KAMBARA, Takeshi Associate Professor, Pathology School of Medicine Kumamoto University	Japan	Johns Hopkins University School of Hygiene and Public Health, Baltimore, Maryland (9/66-9/67)	(R)	Pathology: mechanism of cell division

MEDICAL SCIENCES (cont'd.)

KANDA, Iwao Instructor, Pediatric Cardiology The Heart Institute of Japan Tokyo Women's Medical College	Japan	University of California School of Medicine Los Angeles (7/66-6/67)	(R) Pediatric cardiology
KANNO, Tomio Research Fellow, Physiology Faculty of Medicine University of Tokyo	Japan	Yeshiva University Albert Einstein College of Medicine, New York City (9/64-8/67)	(R) Pharmacology and physiology
KAPLAN, Jean-Claude Maitre de Conferences Ecole de Medecine, Rouen	France	City of Hope Medical Center Duarte, California (10/66-10/67)	(R) Enzymology
KAWASHIMA, Toshiya Assistant, Department of Obstetrics and Gynecology Tokyo Medical and Dental University	Japan	University of Chicago, Ben May Laboratory for Cancer Research Illinois (7/66-7/67)	(R) Endocrinology
KIRAN, Burhan Kemal Instructor, Pharmacology University of Ankara	Turkey	Cleveland Clinic Educational Foundation, Ohio (7/66-6/67)	(R) Pharmacology
KITAZAWA, Shikifumi Assistant Kyoto University	Japan	State University of New York Buffalo (9/66-9/67)	(R) Pharmacy: metabolism of salicylates in man
KOCH, Christian Royal Danish Navy Copenhagen	Denmark	University of Pittsburgh Pennsylvania (5/66-5/67)	(R) Pediatrics
KOIDE, Hikaru Assistant, Internal Medicine University of Tokyo	Japan	Harvard University School of Public Health Boston, Massachusetts (9/64-9/66); Vanderbilt University School of Medicine Nashville, Tennessee (9/66-9/67)	(R) Influence of calcium ion on the digitalis action
KORNMAN, J. C. Physician, Department of Gynecology and Obstetrics University Hospital, Leyden	Netherlands	University of Michigan Ann Arbor (6/66-9/67)	(R) Reproductive biology
KOURIAS, Basil Surgeon-in-Chief Red Cross Hospital, Athens	Greece	Tulane University, New Orleans, La.; (L) University of Minnesota, Minneapolis; Indiana University, Indianapolis; University of Cincinnati, Ohio; Ochsner Clinic, New Orleans, Louisiana (9/66-11/66)	(L) Surgery and cholangiography
KUHN, Peter Assistant, Second Medical Clinic University of Vienna	Austria	Cornell University Medical College New York City (7/66-7/67)	(R) Myocardial meta- bolism
KUMEGAWA, Masayoshi Teaching and Research Assistant Oral Surgery, Dental School Osaka University	Japan	University of Texas Medical Center Houston (9/65-8/67)	(R) Oral cancer re- search in tissue culture and elec- tron microscopy
KURIMOTO, Soji Lecturer, Anesthesiology Osaka Medical College	Japan	Providence Hospital Seattle, Washington (2/66-2/67)	(R) Anesthesiology
LEGER, Jacqueline (Mrs.) Attachee de Recherches I.N.S.E.R.M., Grenoble	France	Harbor General Hospital Torrance, California (7/66-7/67)	(R) Hematology

MEDICAL SCIENCES (cont'd.)

LETAC, Brice Clinic Chief, Faculty of Medicine University of Paris	France	Beth Israel Hospital Boston, Massachusetts (8/66-8/67)	(R)	Cardiovascular surgery
LOPES DE FARIA, Jose Head, Department of Pathology University of Campinas, Sao Paulo	Brazil	Columbia University New York City (12/66-3/67)	(R)	Pathology
MALPARTIDA, Bertilo Hector Assistant Professor, Peruvian University of Medicine and Biology Lima	Peru	Baylor University College of Medicine Houston, Texas (7/66-4/67)	(R)	Thoracic and cardiovascular surgery
MANFREDI, Mario Assistant Professor, Department of Neurology and Psychiatry University of Genoa	Italy	Washington University School of Medicine St. Louis, Missouri (9/66-9/67)	(R)	Neurophysiology
MANY, Amira (Mrs.) Resident, Hematology Tel Hashomer Hospital	Israel	Tufts University and Tufts-New England Medical Center Boston, Massachusetts (7/66-7/67)	(R)	Immunohaematology
MARUYAMA, Shoichi Research Associate Faculty of Medicine University of Tokyo	Japan	University of Utah College of Medicine Salt Lake City (11/65-10/67)	(R)	Neuropathology
NEE, William M. Senior Registrar, Surgery St. Mary's Hospital, London	United Kingdom	Harvard Medical School Boston, Massachusetts (9/65-11/66)	(R)	Surgery
MISHKEL, Maurice Alan Associate Senior Lecturer University of New South Wales Kensington	Australia	Rockefeller University New York City (1/67-1/68)	(R)	Human lipid metabolism
MITRINOWICZ-MODRZEJEWSKA, Aleksandra Visiting Professor and (Mrs.) Research Associate Warsaw Academy of Medicine	Poland	University of Mississippi Medical Center, Jackson (4/66-3/67)	(L/R)	Otoneurology
MIYAHARA, Hideo Research Scholar University of Tokyo	Japan	Massachusetts Institute of Technology, Cambridge (6/64-6/65); Boston University, Massachusetts (6/65-6/66); University of Illinois Chicago (6/66-12/66)	(R)	Medical electronics
MIYASAKA, Matue Assistant Department of Neuropsychiatry School of Medicine Tokyo Medical and Dental University	Japan	University of Michigan School of Medicine Ann Arbor (6/66-6/67)	(R)	Neuropsychiatry and neuropharmacology
MOMMA, Kazuo Assistant, Department of Pediatrics School of Medicine University of Tokyo	Japan	University of California School of Medicine Los Angeles (7/66-6/67)	(R)	Pediatric cardiology
MORGON, Alain Assistant Professor Institute of Audiophonology University of Lyon	France	Harvard Medical School Boston, Massachusetts (1/67-2/67); Central Institute for the Deaf St. Louis, Missouri (2/67-3/67); University of California School of Medicine, Los Angeles (4/67-5/67)	(R)	Otology
MORSELLI, Paolo Lucio Assistant, Psychiatric Clinic School of Medicine and Surgery University of Milan	Italy	Medical College of Virginia Richmond (9/65-9/67)	(R)	Psychiatry: drug metabolism

MEDICAL SCIENCES (cont'd.)

MURAO, Hiroshi Assistant Department of Geriatrics School of Medicine University of Tokyo	Japan	City of Hope Medical Center Duarte, California (8/66-7/67)	(R)	Cardiopulmonary physiology
NAKAE, Sumio Research Scholar, Sapporo Medical College and Hospital	Japan	University of Texas Southwestern Medical School Dallas (1/66-1/67)	(R)	Thoracic and cardio- vascular surgery
NAKAMURA, Shiro Professor, Otolaryngology School of Medicine Nihon University, Tokyo	Japan	University of Iowa College of Medicine Iowa City (6/66-6/67)	(L/R)	Audiology and otology
NAKAMURA, Yoshio Instructor Institute of Brain Research University of Tokyo School of Medicine	Japan	University of California School of Medicine Los Angeles (6/65-6/67)	(R)	Neurophysiology
NEWTON, Michael Anthony Senior Medical Registrar St. Mary's Hospital, London	United Kingdom	Columbia University College of Physicians and Surgeons New York City (10/66-10/67)	(R)	Electrolyte metab- olism and blood pressure
NICCOLI-VALLESI, Raffaele Chief of Service Eye, Ear, Nose, Throat Department Civil Hospital, Pescara	Italy	Los Angeles Foundation of Otology, California (11/66-1/67)	(R)	Otological surgery
NOMIYAMA, Kazuo Assistant, Hygiene, Tokyo Medical and Dental University	Japan	University of Cincinnati College of Medicine, Ohio (1/66-1/67)	(R)	Industrial toxicology
OHNEDA, Akira Assistant Department of Internal Medicine School of Medicine Tohoku University, Sendai	Japan	University of Texas Southwestern Medical School Dallas (7/66-7/67)	(R)	Endocrinology
OHTA, Hiroshi Clinical Fellow Nagoya University Hospital	Japan	Harvard Medical School Boston, Massachusetts (7/65-7/67)	(R)	Hematology
OKUNI, Masahiko Associate Professor School of Medicine Nihon University, Tokyo	Japan	Harvard Medical School Boston, Massachusetts (7/66-6/67)	(R)	Pediatric cardiology
ONO, Hiromichi Research Fellow, Medical School Kyoto University	Japan	University of California Medical Center, Los Angeles (1/65-12/66)	(R)	Cancer immuno- chemotherapy
GNO, Keiji Research Fellow School of Medicine Kyushu University, Fukuoka	Japan	Tulane University School of Medicine New Orleans, Louisiana (7/66-7/67)	(R)	Kidney transplanta- tion
ORIMO, Hajime Assistant, School of Medicine University of Tokyo	Japan	University of North Carolina School of Medicine, Chapel Hill (9/66-9/67)	(R)	Geriatrics and endocrinology
OSUGA, Toshiaki Staff Member, Faculty of Medicine University of Tokyo	Japan	Oregon Regional Primate Research Center, Beaverton (11/66-10/67)	(R)	Toxic hepatitis and bile acids
PALO, Jorma Heikki Ilari Research Assistant, Committee of Medicine of the Finnish State Helsinki	Finland	Isaac Albert Research Institute Brooklyn, New York (9/66-9/67)	(R)	Neuropoidoses

MEDICAL SCIENCES (cont'd.)

PERCY, John Smith Medical Registrar Royal Victoria Infirmary Newcastle upon Tyne	United Kingdom	University of Colorado Medical Center, Denver (6/66-6/67)	(R)	Rheumatology and immunology relating to organ transplants
PERHEENTUPA, Jaakko Pentti Clinical Resident Children's Hospital University of Helsinki	Finland	Johns Hopkins University Baltimore, Maryland (9/66-8/67)	(R)	Clinical biochemistry of steroids
PETIT, Roland Joseph Marcel Resident Strasbourg University Hospital	France	Washington University School of Medicine St. Louis, Missouri (7/66-7/67)	(R)	Infection in the surgery of grafts
POIGENFURST, Johannes Assistant Surgeon Accident Hospital, Vienna	Austria	Hospital for Special Surgery and Memorial Sloan-Kettering Cancer Center, New York City (10/66-10/67)	(R)	Bone formation and bone tumors
PRADEL, Mariette (Miss) Attachee de Recherche INSERM, Paris	France	Columbia University College of Physicians and Surgeons New York City (9/66-7/67)	(R)	Cardiopulmonary pathophysiology
PRAS, Mordechai Senior Resident, Internal Medicine Tel Hashomer Hospital and Medical School, Tel Aviv University	Israel	New York University School of Medicine New York City (7/65-6/67)	(R)	Joint diseases
PRIESTLEY, Betty Leila (Mrs.) Senior Pediatrics Registrar St. Mary's Hospital, London	United Kingdom	Harvard Medical School, Boston, Massachusetts, and Radcliffe Institute for Independent Study Cambridge, Massachusetts (7/66-7/67)	(R)	Pediatrics (respiratory and circulatory physiology in newborn infants)
RAASCHOU-NIELSEN, Tove (Mrs.) Research Associate Finsen Institute, Copenhagen	Denmark	Cornell University Medical College, New York City (9/66-9/67)	(R)	Morphology of the infant ovary
REGNAULT, Francois Interne des Hopitaux University of Paris	France	Retina Foundation Boston, Massachusetts (11/66-11/67)	(R)	Ophthalmology
RIECKMANN, Karl Heinz Walter Research Medical Officer Department of Public Health Madang	Australia	University of Chicago School of Medicine, Illinois (7/66-7/67)	(R)	Malaria research
RUIZ, Alfredo Assistant Professor, Pathology University of San Marcos, Lima	Peru	Armed Forces Institute of Pathology, Washington, D. C. (8/66-6/67)	(R)	Vernacular pathology and histochemistry
SAKURAI, Tadashi Clinical and Research Fellow Internal Medicine Tokyo University Hospital	Japan	Washington University School of Medicine St. Louis, Missouri (7/65-6/67)	(R)	Endocrinology and metabolism
SAY, Burhan Professor, Pediatrics Hacettepe School of Medical and Health Sciences, Ankara	Turkey	Harvard Medical School Boston, Massachusetts (9/66-6/67)	(R)	Human genetics
SCHLAANNING, Jan Thorvald Research Fellow University of Oslo Hospital	Norway	Lankenau Hospital Philadelphia, Pennsylvania (1/65-12/66)	(R)	Cardiovascular surgery and clinical physiology
SCHONBACH, Christiane (Mrs.) Interne des Hopitaux Hopital Communal, Versailles	France	Western Reserve University School of Medicine Cleveland, Ohio (9/66-8/67)	(R)	Electron microscopy and neuroanatomy

MEDICAL SCIENCES (cont'd.)

SEGEL, Nathan Lecturer, Medicine University of Birmingham	United Kingdom	University of California San Francisco (9/66-10/67)	(R)	Cardiopulmonary hypertension
SETO, Terukazu Assistant, Department of Pathology Medical School, University of Tokyo	Japan	City of Hope Medical Center Duarte, California (7/64-7/67)	(R)	Pathogenesis of liver diseases
SHIRASU, Hisao Instructor, Orthopedic Surgery University of Tokyo Branch Hospital	Japan	University of Pennsylvania School of Medicine Philadelphia (9/65-9/67)	(R)	Orthopedic surgery
SIMOES DA FONSECA, Jose Luis Assistant Professor, Psychiatry Faculty of Medicine University of Lisbon; Head, Neurophysiology Department Center of Studies "Egas Moniz"	Portugal	Massachusetts Institute of Technology, Cambridge (8/66-3/67)	(R)	Neuronal models: neurocybernetics
SOLBERG, Lars Aage Resident, Pathology Ullevaal Hospital University of Oslo	Norway	Louisiana State University School of Medicine, New Orleans (9/65-6/67)	(R)	Cerebrovascular disease
STEEN, Johan B. Associate Professor Institute of Physiology University of Oslo	Norway	University of Pennsylvania Philadelphia (1/66-1/67)	(R)	Physiology
STOA, Karl Associate Professor University of Bergen	Norway	New York University School of Medicine New York City (9/66-6/67)	(R)	Oestrogenic hormones
STYLIOU, Maria (Miss) Microbiologist Social Security Center, Athens	Greece	University of Pennsylvania School of Medicine, Philadelphia (9/66-9/67)	(R)	Cytology
SUGI, Haruo Instructor, Physiology University of Tokyo	Japan	Columbia University College of Physicians and Surgeons New York City (10/65-10/66); National Institutes of Health Bethesda, Maryland (9/66-9/67)	(R)	Muscle physiology
SUGIMOTO, Tsuneaki Research Fellow, Medicine University of Tokyo Hospital	Japan	University of Mississippi Medical Center, Jackson (7/65-10/66); Duke University Medical Center Durham, North Carolina (10/66-10/67)	(R)	Circulatory physiology
SUGISHITA, Yasuro Research Fellow, Medicine University of Tokyo Hospital	Japan	Johns Hopkins University School of Medicine Baltimore, Maryland (7/65-6/67)	(R)	Cardiology: distribution of radioactive gas in the myocardium
SUMA, Kozo Assistant, School of Medicine University of Tokyo	Japan	Harvard Medical School Boston, Massachusetts (7/66-7/67)	(R)	Cardiac surgery
TAKAHASHI, Yasuro Assistant, Neuropsychiatry School of Medicine University of Tokyo	Japan	St. Louis University School of Medicine, Missouri (7/65-8/66); Washington University School of Medicine, St. Louis, Missouri (9/66-9/67)	(R)	Neuroendocrinology
TAKAI, Shin-ichira Research Scholar Second Department of Surgery Medical School, Osaka University	Japan	University of Pittsburgh School of Medicine, Pennsylvania (6/66-6/67)	(R)	Cell biology

MEDICAL SCIENCES (cont'd.)

TAKEMURA, Hikaru Research Assistant, Department of Obstetrics and Gynecology School of Medicine, Osaka University	Japan	Yale University School of Medicine New Haven, Connecticut (7/66-7/67)	(R) Obstetrics and gynecology
THERKELSEN, Aage Juhl Associate Professor Institute of General Pathology University of Aarhus	Denmark	University of Wisconsin Madison (5/66-11/66)	(R) Genetics
TOYODA, Jun-ichi Assistant, Physiology School of Medicine Keio University, Tokyo	Japan	Rockefeller University New York City (10/65-9/67)	(R) Functions of the retina: micro- electrode techniques
TSUKAHARA, Nakaakira Instructor, Physiology Faculty of Medicine University of Tokyo	Japan	New York Medical College New York City (10/65-9/67)	(R) Neurophysiology
UCHIDA, Eiichi Assistant, Internal Medicine University of Tokyo	Japan	University of Michigan Medical Center, Ann Arbor (9/65-8/67)	(R) Experimental hypertension
VOORHOEVE, Hendrik W. A. Lecturer, Tropical Pediatrics Institute of Tropical Hygiene Amsterdam and Rotterdam	Netherlands	University of Colorado Denver (8/66-8/67)	(R) Social pediatrics
VUOPIO, Pekka Antero Consulting Hematologist University of Helsinki	Finland	University of Pittsburgh Pennsylvania (8/66-9/67)	(R) Hematology
WAKABAYASHI, Akio Assistant, Thoracic Surgery University of Tokyo Hospital	Japan	University of California School of Medicine, Los Angeles (7/66-7/67)	(R) Cardiovascular surgery
WARNER, Noel Lawrence Experimental Research Officer Institute of Medical Research Melbourne	Australia	Stanford University School of Medicine Palo Alto, California (5/65-2/66); New York University School of Medicine, New York City (3/66-5/67)	(R) Immunology; genetic aspects of antibody formation and mechan- isms of immune reactions
WOLF, Hans Resident, Surgery Bispebjerg Hospital, Copenhagen	Denmark	University of Wisconsin Medical School, Madison (2/66-2/67)	(R) Clinical oncology
YAMADA, Hisashi Assistant, Neurosurgery School of Medicine University of Tokyo	Japan	Research Institute for Skeletomuscular Diseases Hospital for Joint Diseases New York City (9/65-8/67)	(R) Immunochemistry
YAMAGUCHI, Nobuo Assistant, Faculty of Medicine Kyoto University	Japan	New York Medical College New York City (6/64-6/67)	(R) Gastroenterology and hematology
YANAGIDA, Hisashi Assistant, Anesthesia School of Medicine, University of Tokyo	Japan	University of Maryland School of Medicine, Baltimore (7/66-7/67)	(R) Anesthesiology
ZANELLA, Giorgio Assistant Institute of Special Surgical Pathology, University of Milan	Italy	Tufts University School of Medicine Boston, Massachusetts (10/66-6/67)	(R) Surgery: organ transplantation

ZOOLOGY

ASHLEY, Christopher Charles Research Scholar, Zoology University of Bristol	United Kingdom	University of Oregon Eugene (8/65-9/67)	(R)	Physical and chemical basis of muscle contraction (banalus nubilus)
CHIARELLI, Brunetto Professor, Anthropology; Director, Primatology Center University of Turin	Italy	University of Oregon Medical School, Portland (9/66-12/66); Emory University, Atlanta Georgia (1/67-2/67)	(R)	Cytogenetics and primate evolution
CHRISTIANSEN, Bengt Olav University Lecturer Zoological Laboratory University of Oslo	Norway	Institute of Marine Science University of Miami, Florida (7/66-1/67)	(R)	Marine zoology
GARCIA-BELLIDO, Antonio Research Member Higher Council of Scientific Research, Madrid	Spain	California Institute of Technology, Pasadena (1/67-1/68)	(R)	Developmental genetics
KOGAN, Marcos Biologist Instituto Oswaldo Cruz Rio de Janeiro	Brazil	University of California Riverside (1/66-1/67)	(R)	Entomology: taxonomy and biology of insects
LAWSON, Ronald Lecturer, Zoology Royal College of Advanced Technology Salford, England	United Kingdom	University of Chicago, Illinois (9/66-9/67)	(L) (R)	Biology Comparative and functional anatomy
NAITOH, Yutaka Assistant, Faculty of Science University of Tokyo	Japan	Syracuse University New York (9/66-9/67)	(R)	Electrophysiology of ciliated cells
OELKE, Hans Ornithologist; Teacher Trainee Staatliches Studienseminar Hildesheim	Federal Republic of Germany	Duke University Durham, North Carolina (4/66-4/67)	(R)	Ornithology
TANYOLAC, Julide Assistant Professor Department of Zoology University of Ankara	Turkey	University of Kansas Museum of Natural History Lawrence (6/66-6/67)	(R)	Freshwater biology
TUXEN, Soren Ludvig Poul Chief, Department of Entomology Zoological Museum University of Copenhagen	Denmark	University of California Berkeley (9/66-2/67)	(L)	Entomology

SCHOLARS IN THE AGRICULTURAL AND BIOLOGICAL SCIENCES
WHO HAVE COMPLETED THEIR PROJECTS AND HAVE RETURNED HOME

COSTEAS, Frixos X. Director, Department of Cardiology Red Cross Hospital, Athens	Greece	(R)	Western Reserve University School of Medicine Cleveland, Ohio (4/66-7/66)
DRAY, Fernand Charge de Cours, Faculty of Medicine University of Angers	France	(R)	University of Pittsburgh School of Medicine (6/66-7/66); Worcester Foundation for Experimental Biology Shrewsbury, Massachusetts (8/66-9/66)
HAAPANEN, Antti A. A. Assistant Counsellor Forest Research Institute of Finland Helsinki	Finland	(R)	University of Wisconsin, Madison (2/66-7/66)
HINDBERG RASMUSSEN, Inge (Miss) Research Scholar Technical University of Denmark Copenhagen	Denmark	(R)	Albany Medical College of Union University New York (2/65-8/66)
LUETTGE, Ulrich Assistant Professor, Botany Technical Institute, Darmstadt	Federal Republic of Germany	(R)	University of California, Los Angeles (9/65-10/66)
OHATA, Meisei Research Fellow Second Department of Medicine University of Tokyo	Japan	(R)	University of Pittsburgh School of Medicine, Pennsylvania (7/64-9/66)
PECE, Gerardo V. Assistant, Institute of Obstetrics and Gynecology, University of Cagliari	Italy	(R)	Memorial Hospital for Cancer and Allied Diseases New York City (4/66-6/66)
REFSUM, Harald E. Research Fellow, University Institute for Respiratory Physiology Ullevål Hospital, Oslo	Norway	(R)	Yale University School of Medicine New Haven, Connecticut (7/64-9/66)
RUETERJANS, Heinrich Scientific Assistant, Biochemistry Institute for Physical Chemistry University of Muenster	Federal Republic of Germany	(R)	Cornell University, Ithaca, New York (9/65-10/66)
SALVIDIO, Emanuele Professor, Hematology University of Genoa	Italy	(L/P)	Tufts University and Tufts-New England Medical Center, Boston, Massachusetts (6/66-10/66)

ADDENDUM

BIOCHEMISTRY, BIOPHYSICS, MICROBIOLOGY

FELICETTI, Luciano Research Associate Italian National Research Council Naples	Italy	The Rockefeller University New York City (10/65-9/67)	(R) Hemoglobin synthesis and analysis
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VISITING SCHOLARS BY HOME COUNTRY

NOTE: For details see alphabetical listing under field category. (The names of scholars who received grants but have already gone home are marked (+) and may be found at the end of each major section.)

Name of Scholar	Field	Name of Scholar	Field
<u>CENTRAL AND SOUTH AMERICA</u>			
<u>ARGENTINA</u>			
+BLIFFELD, Hugo	Law	HERRERA FIGUEROA, Miguel	Psychology
+BORELLO, Rodolfo A.	Languages and Literature	+LOZADA, Salvador Maria	Law
DEIRA, Mariano Ernesto	Art and Art History	MONNER-SANS, Jose Maria	Languages and Literature
GOROSTIZA, Hector Carlos	Theatre Arts	POLITO, Antonio R.	Languages and Literature
		* VAZQUEZ, Juan Adolfo	Philosophy and Religion
<u>BRAZIL</u>			
ANGULO, Juan J.	Medical Sciences	FIDALGO, Oswaldo	Animal and Plant Sciences
CIMBLERIS, Borisas	Engineering	GUERREIRO RAMOS, Alberto	Political Science and International Relations
CURI, Nagib	Medical Sciences		
DE LAITANO, Joanina Rosa (Miss)	Social Work	+IMBIRIDA DA ROCHA, Arnaldo F.	Chemistry
DOS SANTOS, Aldo Franklin	Mathematics	LOPES DE FARIA, Jose	Medical Sciences
FIDALGO, Maria E. P. Kauffmann (Mrs.)	Animal and Plant Sciences	MATTOSO-CAMARA, Joaquim	Languages and Literature
		SPERB, Dalilla Clementina (Miss)	Education
		STEVENS, Winifred Kera (Mrs.)	Languages and Literature
<u>CHILE</u>			
CORI, Osvaldo	Biochemistry, Bio-physics, Microbiology	LUCERO Panades, Juan	Animal and Plant Sciences
DIAZ, Manuel Moreno	Music and Musicology	+MAGENDZO, Salomon	Psychology
EGENAU Moore, Juan	Art and Art History	+PARRA, Nicanor	Languages and Literature
HERRERA Cajas, Hector E.	History and Civilization	PINTO Santa Cruz, Ana Maria (Mrs.)	Sociology and Anthropology
+IZQUIERDO, Juan Pablo	Music and Musicology	ROEPKE, Gabriela (Miss)	Theatre Arts
<u>HONDURAS</u>			
de QUESADA, Alba Alonzo (Mrs.)	Law		
<u>JAMAICA</u>			
+MAHFOOD, Richard A.	Law		

MEXICO

BOLANOS, Luis Fernando de Jesus	Medical Sciences	HERMOSILLO Hernandez, Salvador	Animal and Plant Sciences
DELGADO Vega, Diego	Sociology and Anthropology	HERNANDEZ, Jose Jesus	Engineering
DEUSTUA, Arturo	Languages and Literature	MENDIOLA Gomez, Jaime	Biochemistry, Biophysics, Microbiology
GIL Mendez, Rogelio	Mathematics	MORALES Lopez, Gabriel	Law

PERU

CHABES, J. Alvaro	Medical Sciences	PINILLA, Enrique Sanchez C.	Music and Musicology
GUZMAN, Cesar Benjamin	Medical Sciences	RUIZ, Alfredo	Medical Sciences
MALPARTIDA, Bertilo Hector	Medical Sciences	RUSZKOWSKI, Andres	Sociology and Anthropology

TRINIDAD

+SINANAN, Ashram	Law
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URUGUAY

+BARRIOS, Dante De Angelis	Law	DODERA Luscher, Oscar Beltran	Mathematics
BATTO, Sofia (Miss)	Speech	+GARCIA MULLIN, Juan Roque	Law
CATICHA-Ellis, Stephenson	Physics		

E U R O P E

AUSTRIA

ABRAHAM, Werner	Languages and Literature	RUIS, Helmut	Biochemistry, Biophysics, Microbiology
BOGNER, Kurt	Languages and Literature	SCHAMBECK, Herbert	Political Science and International Relations
BREITENECKER, Manfred	Physics	SCHANTL, Joachim	Chemistry
DUPRE, Wilhelm	Philosophy and Religion	SCHATZ, Gottfried	Biochemistry, Biophysics, Microbiology
HELLER, Arno	Languages and Literature	SCHISKE, Karl	Music and Musicology
HILAWKA, Edmund	Mathematics	SCHWABL, Franz	Physics
HORVATH, Helmuth	Physics	SLADKY, Friedrich Otto	Chemistry
KÖCK, Gottfried August	Languages and Literature	STAUDENBAUER, Walter	Biochemistry, Biophysics, Microbiology
KUCHLER, Ernst	Biochemistry, Biophysics, Microbiology	STOESSL, Franz	Classics
KUHN, Peter	Medical Sciences	WESS, Julius Eric	Physics
OBERHAMMER, Karlheinz	Physics	ZINGL, Harald Franz Karl	Physics
POIGENFURST, Johannes	Medical Sciences		

BELGIUM

BAREL, Andre Odilon	Biochemistry, Biophysics, Microbiology	FALMAGNE, Jean-Claude	Psychology
BOON, Jean-Pierre	Chemistry	VANQUICKENBORNE, Luc	Chemistry
BRACKE, William	Chemistry	VARLET, Jules Clement Gerard	Mathematics
COPINSCHI, Georges	Medical Sciences	WATTIAUX, Jean-Marie	Biochemistry, Biophysics, Microbiology
DE RAEYMAEKER, Omer	Political Science and International Relations		

DENMARK

BERG, Erik Jorgen	Medical Sciences	NYELAND, Carl	Chemistry
BLATT, Birgit (Miss)	Medical Sciences	RAASCHOU-NIELSEN, Tove (Mrs.)	Medical Sciences
GERHARDT-HANSEN, Willie	Biochemistry, Biophysics, Microbiology	RISCHEL, Hans	Mathematics
HANSEN, Poul W.	Chemistry	+SCHILLING, Kurt Theodor	Chemistry
+HINDBERG RASMUSSEN, Inge (Miss)	Biochemistry, Biophysics, Microbiology	SVALASTOGA, Kaare	Sociology and Anthropology
HOLM, Arne	Chemistry	THERKELSEN, Aage Juhl	Medical Sciences
+KJAER, Anders Clausen	Chemistry	TUXEN, Soren Ludvig Poul	Zoology
KOCH, Christian	Medical Sciences	WOLF, Hans	Medical Sciences
LAESSOE, Jürgen	Languages and Literature		

FINLAND

AHMAVAARA, Yrjö A.	Psychology	PALO, Jorma Heikki Ilari	Medical Sciences
+HAAPANEN, Antti A. A.	Animal and Plant Sciences	PASSIVIRTA, Juhani	History and Civilization
ISOHANNI, Anja Kaarina	Medical Sciences	PERHEENTUPA, Jaakko Pentti	Medical Sciences
KALLIO, Tauno U. T.	Animal and Plant Sciences	POLVINEN, Tuomo Ilmari	History and Civilization
KURKI-SUONIO, Ilmari	Engineering	RAVANKO, Orvakki	Animal and Plant Sciences
LINDHOLM, Per Johan Viktor	Law	RIIHIMAA, Jorma Juhani	Astronomy and Astrophysics
LONDEN, Stig-Olof	Mathematics	TIENARI, Martti Johannes	Mathematics
MODEEN, Tore G. W.	Law	VUOPIO, Pekka Antero	Medical Sciences
NYMAN, Ebee Marten J.	Physics		

FRANCE

AMANDRY, Pierre	Archaeology	ASSELINÉAU, Jean	Biochemistry, Biophysics, Microbiology
ARNICHAND, Jacqueline (Miss)	Languages and Literature	BLANC, Simone (Miss)	History and Civilization
+ARTAUD, Denise (Miss)	History and Civilization	BLANZAT, Simone (Miss)	Biochemistry, Biophysics, Microbiology

FRANCE (cont'd.)

BLATTES, Robert	Languages and Literature	DUSSERT, Mireille (Mrs.)	Languages and Literature
BLUMEN, Gerard Simon	Medical Sciences	DUSSERT, Pierre	Languages and Literature
BORYSEWICZ, Michel	Law	DUTIN, Colette (Miss)	Languages and Literature
BOST, Jack	History and Philosophy of Science	EYSSAUTIER, Jacques	Languages and Literature
BOURSIER, Nicole (Miss)	Languages and Literature	EYSSAUTIER, Renee (Mrs.)	Languages and Literature
BOUYGUES, Claude	Languages and Literature	FOREST, Maguelone (Miss)	Biochemistry, Biophysics, Microbiology
BRIAT, Bernard	Physics	FOURNET, Claude (Miss)	Languages and Literature
+BYLINSKI, Raymond	Languages and Literature	FRISCH, Uriel	Mathematics
CABANAC, Michel Jean-Claude	Medical Sciences	GANS, Annette (Miss)	Languages and Literature
CAPELLE-PELISSIE, Janine (Mrs.)	Languages and Literature	GARMA, Lucinde (Miss)	Medical Sciences
CARTAN, Henri Paul	Mathematics	+GASC, Rene Julien Henri	Languages and Literature
CAYREL, Roger	Astronomy and Astrophysics	GASSER, Francis	Medical Sciences
+CAZEMAJOU, Jean	Languages and Literature	GASSIN, Jean	Languages and Literature
CHAMBAZ, Edmond	Biochemistry, Biophysics, Microbiology	GASSIN, Maud (Mrs.)	Languages and Literature
CLERT-ROLLAND, Louis	Languages and Literature	GEAUD, Claude (Miss)	Languages and Literature
CORDESSE, Gerard	Languages and Literature	GILLI, Jean-Paul	Law
CRAPOULET, Jean-Claude	Languages and Literature	GIOVANETTI, Rene	Languages and Literature
CUCHE, Jean	Medical Sciences	GLANDDIER, Gerard	Medical Sciences
DE LAPARRE DE SAINT-SERNIN, Marie-Jose (Miss)	Languages and Literature	GUEROULT, Raymonde Henriette (Miss)	Languages and Literature
DESBUQUOIS, Bernard	Medical Sciences	HAUSSOULIER, Claude (Miss)	Languages and Literature
DIBON, Paul	Philosophy and Religion	HEUILLY, Marie-Claude (Mrs.)	Medical Sciences
+DRAY, Fernand	Medical Sciences	+JOUBERT, Jean Andre Maurice	Languages and Literature
DUCROS, Pierre	Physics	KAPLAN, Jean-Claude	Medical Sciences
DUFAU, Michelle (Miss)	Languages and Literature	KOTTIS, Philemon	Physics
DUMANT, Anne-Marie (Miss)	Languages and Literature	+LAFOURCADE, Bernard	Languages and Literature
DUROSAY, Daniel	Languages and Literature	LALLEMENT, Gerard	Mathematics

FRANCE (cont'd.)

LANGLOIS, Emile Auguste	Languages and Literature	+PITAVY, Francois	Languages and Literature
LAZARD, Michel	Mathematics	PONCET, Andre	Languages and Literature
LEGER, Jacqueline (Mrs.)	Medical Sciences	PRADEL, Mariette (Miss)	Medical Sciences
+LEMARE, Henri	Languages and Literature	+PRORIOL, Joseph	Physics
LETAC, Brice	Medical Sciences	PUEL, Hugues	Economics and Business Administration
LOEUILLET, Odile Anne S. (Miss)	Languages and Literature	REGNAULT, Francois	Medical Sciences
MALLIAVIN, Paul	Mathematics	REVENKO, Tamara (Miss)	Languages and Literature
MANI, Jean-Claude	Chemistry	SCHONBACH, Christiane (Mrs.)	Medical Sciences
MARICIAL, Robert	Classics	SUSINI, Jean-Claude	Languages and Literature
MICHEL, Adele (Mrs.)	Sociology and Anthropology	TARTELIN, Guy	Languages and Literature
MILNER, Jean-Claude	Languages and Literature	TEXIER, Marcel	Languages and Literature
MIRO, Micheline Gabrielle Marie (Miss)	Languages and Literature	TOURET, Jacqueline (Miss)	Languages and Literature
MOREL, Jean-Pierre Henri	Languages and Literature	UGUEN, Marie Gabrielle Anne (Miss)	Languages and Literature
MORGON, Alain	Medical Sciences	VACHE, Jean	Languages and Literature
MORIN, Bernard	Mathematics	VAGNARD, Gerard	Engineering
NICOLET, Claude Rene	Classics	VALLEZ, Janine (Miss)	Languages and Literature
OLLIER, Jacqueline (Mrs.)	Languages and Literature	VIGNER, Christian	Law
PEGUIN, Pierre	Physics	VILQUIN, Jean-Claude Marcel	Languages and Literature
PERRET, Rene	Engineering	VOLFIN, Pierre R.	Biochemistry, Bio-physics, Microbiology
PETIT, Jean-Francois P.	Biochemistry, Bio-physics, Microbiology	WEIL, Francoise (Miss)	Languages and Literature
PETIT, Jean-Pierre Claude	Languages and Literature	WEIL, Jacques	Biochemistry, Bio-physics, Microbiology
PETIT, Roland Joseph Marcel	Medical Sciences	+WOLFF, Philippe	History and Civilization
PEYROUTET, Jean Albert	Languages and Literature		

GERMANY, FEDERAL REPUBLIC OF

BARTELS, Klaus E. L.	Classics	DIETZ, Rolf E.	Law
BERGNER, Dieter	Chemistry	DUCHATSCII, Horst	Chemistry
BOHL, Erich	Mathematics	+FIKENTSCHER, Wolfgang	Law

GERMANY, FEDERAL REPUBLIC OF (cont.d)

FISCHER, Konrad	Physics	+RUETERJANS, Heinrich	Biochemistry, Bio- physics, Microbiology
FORSTER, Otto	Mathematics		
FROMMHOLO, Lothar	Physics	+RÜPKE, Giselher	Law
GORLER, Woldemar Ernst Heinrich	Classics	SCHAFER, Lothar	Philosophy and Religion
GRAHE, Gerwalt	Chemistry	SCHIEFER, Bruno	Animal and Plant Sciences
HEYDEMANN, Annerose (Miss)	Chemistry	SCHLEICHER, Heinz	Economics and Business Administration
KUNTZEL, Hans	Biochemistry, Bio- physics, Microbiology	SCHLOSSER, Martin M.	Biochemistry, Bio- physics, Microbiology
LEIPOLD, Horst W.	Animal and Plant Sciences	SCHREYER, Werner	Geology and Geophysics
LEPSIUS, Rainer	Sociology and Anthropology	SCHUMACHER, Horst	Chemistry
LIERMANN, Hans	Law	+SINGER, Herbert	Languages and Literature
LIPGENS, Walter	History and Civilization	STURM, Elmar	Chemistry
LOMMER, Dietmar	Biochemistry, Bio- physics, Microbiology	TWELE, Jochen R. A.	Archaeology
+LUETTGE, Ulrich	Animal and Plant Sciences	VOGEL, Helmut	Music and Musicology
+MAASBOL, Alfred	Chemistry	VOGES, Heinz-Werner	Biochemistry, Bio- physics, Microbiology
MARG, Walter	Classics	WALDCHEN, Paul Ewald	Economics and Business Administration
OELKE, Hans	Zoology	WALDHAUSEN, Friedhelm	Mathematics
OSTERTAG, Wolfram	Biochemistry, Bio- physics, Microbiology	WESER, Ulrich	Biochemistry, Bio- physics, Microbiology
PAUST, Joachim	Chemistry	WISKOTT, Erik	Chemistry

ICELAND

FLIASSON, Halldor I. Mathematics

ITALY

+AGOSTINI, Danilo	Economics and Business Administration	BELLABARBA, Diego	Medical Sciences
AJMAR, Franco	Medical Sciences	BOTTA, Guido	Languages and Literature
ALVINO, Claudio	Biochemistry, Bio- physics, Microbiology	BRESSAN, Aldo	Mathematics
BALDUCCI, Lidia (Miss)	Languages and Literature	CAMINITI, Francesco	Medical Sciences
BARBIELLINI AMIDEI, Guido	Physics	CASSANDRO, Marzio	Physics
BASILICO, Claudio	Medical Sciences	CHIARELLI, Brunetto	Zoology
+BEGHE, Adriana Loreti	Law	COLOMBO, Bruno	Biochemistry, Bio- physics, Microbiology
BELFIORE, Francesco	Medical Sciences	COLONNESE, Giulio	Engineering

ITALY (cont'd.)

CURTI, Bruno	Biochemistry, Bio- physics, Microbiology	MANFREDI, Mario	Medical Sciences
DADDI, Giuliano	Medical Sciences	MANGIAROTTI, Giorgio	Biochemistry, Bio- physics, Microbiology
D'ALESSANDRO, Sergio	Chemistry	+MASTRELLI, Carlo Alberto	Languages and Literature
DELL'ANTONIO, Gianfausto	Physics	+MEDINA, Corrado	Law
DE PETROCELLIS, Benita (Miss)	Biochemistry, Bio- physics, Microbiology	MELCHIORI, Barbara (Mrs.)	Languages and Literature
DI BENEDETTA, Carlo	Medical Sciences	MISSONI, Guido	Physics
FASOLO PAGLIA, Emma (Mrs.)	Social Work	MORSELLI, Paolo Lucio	Medical Sciences
FELICETTI, Luciano	Biochemistry, Bio- physics, Microbiology	NICCOLI-VALLESI, Raffaele	Medical Sciences
+FERRANTE, Franco Mario	Law	+PACE, Alessandro	Law
FINZI, Arrigo	Astronomy and Astrophysics	PALMIERI, Franco	Languages and Literature
+FRISIANI, Arrigo L.	Engineering	PANIZZA, Ettore	Physics
GAMBARDELLA, Guiseppe	Engineering	+PECE, Gerardo V.	Medical Sciences
GAMBETTI, Pierluigi	Medical Sciences	PELEGRINO, Claudio	Biochemistry, Bio- physics, Microbiology
GERACI, Giuseppe	Biochemistry, Bio- physics, Microbiology	REATTO, Luciano	Physics
GIORDANO, Carmelo	Medical Sciences	SALABE LOTZ, Helga (Mrs.)	Biochemistry, Bio- physics, Microbiology
GROSSI, Pietro	Music and Musicology	+SALVIDIO, Emanuele	Medical Sciences
GUARALDI, Giancarlo	Chemistry	SARTOGO BIANCHI, Francesca (Mrs.)	Architecture
IURAT, Salvatore	Medical Sciences	SECHI, Giovanna	Philosophy and Religion
JOVANE, Francesco	Engineering	TIEZZI, Enzo	Chemistry
LANZARA, Giovanni	Engineering	TONELLATO, Umberto	Chemistry
LORENZI, Gian Paolo	Biochemistry, Bio- physics, Microbiology	TURINI, Paola (Miss)	Biochemistry, Bio- physics, Microbiology
LUISI, Pier Luigi	Biochemistry, Bio- physics, Microbiology	ZANELLA, Giorgio	Medical Sciences
LURAGHI, Raimondo	History and Civilization		

NETHERLANDS

AARTS, Johannes	Mathematics	DEKHUIJZEN, Harold Marinus	Animal and Plant Sciences
BARENDSE, Gerard W. M.	Animal and Plant Sciences	DE KLUIVER, Hans	Engineering
BLOMBERG, Cornelis	Chemistry	DYMANUS, Antoni	Physics
BULHOF, Francis	Languages and Literature	KORNMAN, J. C.	Medical Sciences
DE GALEN, Leendert	Chemistry	LEVELT, Wilhelmus J. M.	Psychology

NETHERLANDS (cont'd.)

LEWIN, Walter Hendrik G.	Physics	TJON JOE GIN, John A.	Physics
+LUIJPEN, Willem A.	Philosophy and Religion	VAN DEN BERG, Jan Hendrik	Psychology
OLLONGREN, Alexander	Astronomy and Astrophysics	VOORHOEVE, Hendrik W. A.	Medical Sciences
OORT, Frans	Mathematics	VOS, Erik H.	Theatre Arts
+SCHLICHTING, Leo Gerhard Anton	Political Science and International Relations	WANSINK, Harm	History and Civilization
		WEIDHAUP, Koenraad	Chemistry

NORWAY

BEJCZY, Antal	Engineering	JACOBSEN, Einar	Chemistry
BJORNHAUG, Johannes	Education	NILSON, Sten Sparre	Political Science and International Relations
BOCKMAN, Oluf Christian	Chemistry	NORDAL, Arnold Sofus	Animal and Plant Sciences
BREKKE, Tor Langfeldt	Engineering	+REFSUM, Harald E.	Medical Sciences
CHRISTIANSEN, Bengt Olav	Zoology	RODTWITT, Eva Maria (Miss)	Languages and Literature
DEDICHEN, Henrik	Medical Sciences	SCHAANNING, Jan Thorvald	Medical Sciences
ENGESET, Arnfinn Johannes	Medical Sciences	SKJEGGESTAD, Olaf	Physics
ERIKSEN, Jorunn Libet (Miss)	Chemistry	SOLBERG, Lars Aage	Medical Sciences
FENSTAD, Jens Erik	Mathematics	STEEN, Johan B.	Medical Sciences
FINTOFT, Knut	Languages and Literature	STOA, Karl	Medical Sciences
GRANDE, Odd	Sociology and Anthropology	WALLE, Arne	Psychology
HASETH, Kjell Johan	Psychology	WALLE, Erna (Mrs.)	Psychology

POLAND

AUGUSTYNEK, Zdislaw	Philosophy and Religion	MITRINOWICZ-MODRZEJEWSKA, Aleksandra (Mrs.)	Medical Sciences
CABAN, Wieslaw	Economics and Business Administration	PRZYBYLOWICZ, Stanislaw Karol	Engineering
CHOMIAK, Jerzy	Engineering	SIENICKA, Marta (Miss)	Languages and Literature
JACHYMCZYK, Witold Jan Kanty	Animal and Plant Sciences	SZALA, Alina (Miss)	Languages and Literature
KOPCZYNSKI, Andrzej	Languages and Literature	TOMALA, Jerzy	Economics and Business Administration
KOPS, Lucjan	Engineering	WIECZOREK, Jan W.	Chemistry
KOZLOWSKI, Zygmunt	Economics and Business Administration	ZGORZELSKI, Miciej Janusz	Engineering
MIASO, Jozef	Education		

PORTUGAL

da PROVIDENCIA, Joao Santarem	Physics	GODINHO, Licio da Silveira	Chemistry
DIAS, Antonio Jorge	Sociology and Anthropology	GUERRA, Levi Eugenio Ribeiro	Biochemistry, Biophysics, Microbiology
FERRAZ de OLIVEIRA, Luiz Nuno	Medical Sciences	SIMOES DA FONSECA, Jose Luis	Medical Sciences

RUMANIA

BALTAN, Gheorghe	Animal and Plant Sciences	NIAC, Gavril	Chemistry
BUDOI, Gheorghe	Animal and Plant Sciences	POPA, Octavian	Animal and Plant Sciences
CHITORAN, Dumitru	Languages and Literature	RUSU, Simion D.	Animal and Plant Sciences
HAIDUC, Ionel	Chemistry	+TRIFU, Sever	Languages and Literature
LAZAR, Alexandru C.	Animal and Plant Sciences	ZAGANESCU, Mircea Stefan	Physics

SPAIN

BLANCH, Antonio (Rev.)	Languages and Literature	GARCIA-BELLIDO, Antonio	Zoology
BONET, Laureano Mojica	Languages and Literature	GARCIA Devesa, Maria C. (Miss)	Languages and Literature
ESCOBAR Arronis, Jose	Languages and Literature	+LOPEZ-ARANGUREN, Jose Luis	Sociology and Anthropology
FERRES Bugeda, Antonio	Languages and Literature	MARTIN RECUERDA, Jose	Languages and Literature
FIDALGO, Bernardo	Medical Sciences	MORALES Lezcano, Victor	History and Civilization
FIGUERA Acebal, Manuel	Chemistry	ORTEGA Mateos, Juan Pablo	Languages and Literature
FLOREZ Beledo, Jesus	Medical Sciences	PUIG Parellada, Pedro	Biochemistry, Biophysics, Microbiology
GALERA Davidson, Hugo	Medical Sciences	RICO MANRIQUE, Francisco	Languages and Literature

SWEDEN

ASCHBERG, Sven	Medical Sciences	LJUNGMARK, Lars-Olov	History and Civilization
BJORKMAN, Nils Halvorsson	Animal and Plant Sciences	REYMENT, Richard Arthur	Geology and Geophysics
BROMAN, Lars Erik Emanuel	Physics	ROSEN, E. A. Carl-Gustaf	Biochemistry, Biophysics, Microbiology
BYGDEMAN, M. Stellan	Medical Sciences	RYSTAD, Nils Goran	History and Civilization
DUBOIS, Jean Ture Leonard	Physics	TEGENFELDT, Jorgen	Chemistry
GROTH, Carl-Gustav	Medical Sciences	UNESTAM, Torgny	Animal and Plant Sciences
LINDQUIST, Bjorn Hadar	Biochemistry, Biophysics, Microbiology	WIRGIN, Jan C.	Art and Art History

UNITED KINGDOM

ACKROYD, Peter Runham	Philosophy and Religion	DAVIES, Margaret Hilary (Miss)	Mathematics
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ASHLEY, Christopher Charles	Zoology	DICKINSON, Noel Archer	Medical Sciences
ASTON, Margaret Evelyn (Mrs.)	History and Civilization	DOWNIE, Allan Watt	Medical Sciences
BAKER, Rees Terence Keith	Chemistry	DOWSON, Henry Richard	Mathematics
BEACHAM, John	Chemistry	DRAKESMITH, Frederick Gerald	Chemistry
BEELEY, Jose Ann Hollinshead (Mrs.)	Biochemistry, Bio- physics, Microbiology	DUCKWORTH, Colin Ryder	Languages and Literature
BESWICK, Anthony Eric	Geology and Geophysics	DUNN, Peter MacNaughton	Medical Sciences
BIRD, Peter Hans	Chemistry	DUNPHY, Patrick Joseph	Biochemistry, Bio- physics, Microbiology
BLEEHEN, Stanley Sholom	Medical Sciences	DYSON, John Edward	Astronomy and Astrophysics
BLOUET, Brian Walter	Geography	EPSTEIN, David Bernard Alper	Mathematics
BRADBROOK, Muriel Clara (Miss)	Languages and Literature	ERAUT, Michael Ruarc	Education
BROWN, Stanley Beames	Chemistry	EVE, James	Mathematics
BROWN, Thomas Julian	Classics	FAIRWEATHER, Graeme	Mathematics
BUSSEY, Arthur H.	Biochemistry, Bio- physics, Microbiology	FENTON, David Edward	Chemistry
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COLLINSON, David Wright	Geology and Geophysics	+GRUFFYDD, Robert Geraint	Languages and Literature
COOKE, Roderic Claude	Animal and Plant Sciences	GWINNETT, Aubrey John	Medical Sciences
COWEY, Alan	Psychology	HACKETT, Peter	Chemistry
COX, John Michael	Chemistry	HAFFENDEN, Philip Spencer	History and Civilization
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		HENDERSON, Giles Ian	Law

UNITED KINGDOM (cont'd.)

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LAWSON, Ronald	Zoology	SCREATON, Gordon Robert	Physics
LEAVER, Christopher John	Animal and Plant Sciences	SEGEL, Nathan	Medical Sciences
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MacKECHNIE, Ian	Biochemistry, Bio- physics, Microbiology	SINCLAIR, Robert Andrew	Chemistry
McKEE, James Stanley Colton	Physics	SMITH, Arnold Jeffrey	Biochemistry, Bio- physics, Microbiology
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MADEN, Barry Edward H.	Biochemistry, Bio- physics, Microbiology	TANNER, Michael J. A.	Biochemistry, Bio- physics, Microbiology
MARWICK, Arthur John Brereton	History and Civilization	THOMPSON, Ian Bentley	Geography
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MOSS, Richard Edward	Chemistry	TOMILSON, John Alexander	Animal and Plant Sciences
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YUGOSLAVIA

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COSSEY, Peter John	Mathematics	MAY, Robert McCredie	Physics
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CHINA, REPUBLIC OF

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CHAN, Sai-Kit Physics

JAPAN

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HATTORI, Hisashi	Medical Sciences	ISHIZU, Kazuhiko	Chemistry
HAYASHI, Hideo	Medical Sciences	IWAHORI, Shuichi	Animal and Plant Sciences
HAYATSU, Hikoya	Biochemistry, Bio-physics, Microbiology	IWASAKI, Kentara	Biochemistry, Bio-physics, Microbiology

JAPAN (cont'd.)

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KAIHARA, Shigekoto	Medical Sciences	MABUCHI, Kazuo	Languages and Literature
KAMBARA, Takeshi	Medical Sciences	MARUYAMA, Shoichi	Medical Sciences
KANAI, Masamitsu	Biochemistry, Bio- physics, Microbiology	MASUDA, Yoshito	Chemistry
KANASEKI, Hisao	Languages and Literature	MATSUBARA, Kenichi	Biochemistry, Bio- physics, Microbiology
KANDA, Iwao	Medical Sciences	MIYAHARA, Hideo	Medical Sciences
KANNO, Tomio	Medical Sciences	MIYAKE, Yoshihiro	Biochemistry, Bio- physics, Microbiology
KASHIWAGI, Shigeo	Psychology	MIYASAKA, Matue	Medical Sciences
KAWAMURA, Masahiko	Biochemistry, Bio- physics, Microbiology	MIZUGAKI, Michinao	Biochemistry, Bio- physics, Microbiology
KAWASAKI, Shinjo	Philosophy and Religion	MOMMA, Kazuo	Medical Sciences
KAWASHIMA, Toshiya	Medical Sciences	MORII, Hirotoshi	Biochemistry, Bio- physics, Microbiology
KAYAMA, Mitsu	Biochemistry, Bio- physics, Microbiology	MORINAGA, Kihei	Chemistry
KINOSHITA, Minoru	Chemistry	MORINO, Horoaki	Art and Art History
KINOSHITA, Toshio	Biochemistry, Bio- physics, Microbiology	MOROKUMA, Keiji	Chemistry
KISHII, Yoshito	Chemistry	MURAKAWA, Shoichiro	Biochemistry, Bio- physics, Microbiology
KITAZAWA, Shikifumi	Medical Sciences	MURAO, Hiroshi	Medical Sciences
KOBA, Shuichi	Education	NAGASHIIMA, Yorikiyo	Physics
KOBAYASHI, Akio	Chemistry	NAGATA, Naokazu	Biochemistry, Bio- physics, Microbiology
KOBAYASHI, Makoto	Biochemistry, Bio- physics, Microbiology	NAITOH, Yutaka	Zoology
KOGAN, Marcos	Zoology	NAKAE, Sumio	Medical Sciences
KOIDE, Hikaru	Medical Sciences	NAKAMURA, Reiko (Mrs.)	Biochemistry, Bio- physics, Microbiology
KOMANO, Tohru	Biochemistry, Bio- physics, Microbiology	NAKAMURA, Rikuro	Biochemistry, Bio- physics, Microbiology
KONDO, Kiyosi	Chemistry	NAKAMURA, Shiro	Medical Sciences
KONDO, Kumiko (Mrs.)	Languages and Literature	NAKAMURA, Terutaro	Physics
KOSHIIRO, Kazutoshi	Economics and Business Administration	NAKAMURA, Yoshio	Medical Sciences
KUGA, Kiyoshi	Economics and Business Administration	NISHIDA, Minoru	Languages and Literature
KUMAZAWA, Zenzaburo	Animal and Plant Sciences	NOGUCHI, Hiroshi	Mathematics
KUMEGAWA, Masayoshi	Medical Sciences	NOMIYAMA, Kazuo	Medical Sciences
		NONOYAMA, Meihan	Biochemistry, Bio- physics, Microbiology

JAPAN (cont'd.)

OGURA, Kyozo	Biochemistry, Bio- physics, Microbiology	SHIKAMA, Keiji	Biochemistry, Bio- physics, Microbiology
OHNEDA, Akira	Medical Sciences	SHIKIBU, Hisashi	Philosophy and Religion
OHTA, Hiroshi	Medical Sciences	SHINOHARA, Tadayoshi	Law
+OHTA, Meisei	Medical Sciences	SHIRAI, Tsune (Miss)	Psychology
OHTA, Takahisa	Biochemistry, Bio- physics, Microbiology	SHIRASU, Hisao	Medical Sciences
OHTA, Tomoyuki	Law	SHISHIBA, Yoshimasa	Biochemistry, Bio- physics, Microbiology
OKADA, Yuzuru	Sociology and Anthropology	SOFUE, Takao	Sociology and Anthropology
OKAMOTO, Masatoshi	Biochemistry, Bio- physics, Microbiology	SONE, Yoshio	Engineering
OKAMOTO, Michio	Education	SUGAWARA, Hirotaka	Physics
OKUBO, Kenjiro	Mathematics	SUGI, Haruo	Medical Sciences
OKUNI, Masahiko	Medical Sciences	SUGIMOTO, Tsuneaki	Medical Sciences
ONO, Hiromichi	Medical Sciences	SUGISHITA, Yasuro	Medical Sciences
ONO, Keiji	Medical Sciences	SUMA, Kozo	Medical Sciences
ORIMO, Hajime	Medical Sciences	SUZUKI, Jiro	Biochemistry, Bio- physics, Microbiology
OSAWA, Eiji	Chemistry	SUZUKI, Koichi	Biochemistry, Bio- physics, Microbiology
OSUGA, Toshiaki	Medical Sciences	SUZUKI, Mahiko	Physics
SAEGUSA, Yukio	Languages and Literature	SUZUKI, Yahiko	Biochemistry, Bio- physics, Microbiology
SAKAKURA, Atsuyoshi	Languages and Literature	TAKABATAKE, Michitoshi	Political Science and International Relations
SAKASHITA, Noboru	Economics and Business Administration	TAKAHASHI, Kenji	Biochemistry, Bio- physics, Microbiology
SAKATA, Ryozo	Chemistry	TAKAHASHI, Yasuro	Medical Sciences
SAKURAI, Tadashi	Medical Sciences	TAKAI, Shin-ichira	Medical Sciences
SARUYAMA, Fumiko (Miss)	Languages and Literature	TAKASAWA, Hiroshige	Law
SASAKI, Tetsuro	Sociology and Anthropology	TAKEDA, Yoshifumi	Biochemistry, Bio- physics, Microbiology
SATO, Kuniko (Miss)	Languages and Literature	TAKEMURA, Hikaru	Medical Sciences
SEKI, Hiroharu	Political Science and International Rela- tions	+TANIFUJI, Makoto	Physics
SEKIZAWA, Hisashi	Physics	TERASAWA, Yoshio	Languages and Literature
SETO, Terukazu	Medical Sciences	TOYODA, Jun-ichi	Medical Sciences
+SHIDA, Tadamasa	Chemistry	TSUDA, Michiko (Miss)	Music and Musicology

JAPAN (cont'd.)

TSUKAJIARA, Nakaakira	Medical Sciences	YAMAGUCHI, Nobuo	Medical Sciences
UCHIDA, Eiichi	Medical Sciences	YAMAMOTO, Yoshitomo	Chemistry
UCHIKAWA, Toru	Biochemistry, Bio- physics, Microbiology	YAMASHITA, Satoshi	Biochemistry, Bio- physics, Microbiology
UCHINO, Takako (Miss)	Languages and Literature	YAMASHITA, Takuya	Biochemistry, Bio- physics, Microbiology
UEMURA, Fukushima	Economics and Business Administration	YANAGIDA, Hisashi	Medical Sciences
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WAKABAYASHI, Akio	Medical Sciences	YASUMURA, Yoshiro	Biochemistry, Bio- physics, Microbiology
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YAMAGUCHI, Hideyo	Biochemistry, Bio- physics, Microbiology	YUGARI, Yasumi	Biochemistry, Bio- physics, Microbiology

KOREA

CHO, Kah Kyung	Philosophy and Religion	SHIN, Pokyu Hong (Mrs.)	Language and Literature
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HAHN, Sang-joon	Chemistry	SUI, Suk-soon	Political Science and International Rela- tions
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MALAYSIA

LIM, Gloria (Miss)	Animal and Plant Sciences	ONG, Augustine S. H.	Chemistry
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NEW ZEALAND

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HATHERTON, Trevor	Geology and Geophysics	VAUGHAN, Graham Michael	Psychology
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PHILIPPINES

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DE GUZMAN, Felipe L.	Education	JULIANO, Serafin J.	Medical Sciences
EGIPTO, Emigdio E.	Education		

PHILIPPINES (cont'd.)

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+MAGNAYE, Dolores D. (Miss)	Political Science and International Relations	SANTOS, Bienvenido N.	Languages and Literature
		TAMANO, Datu Mauyag M.	Education

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AFGHANISTAN

ALI, Mohammad	History and Civilization
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BURMA

KAR, K. N.	Philosophy and Religion
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CEYLON

SHANMUGANATHAN, Suppiah Senthe	Biochemistry, Biophysics, Microbiology	SULTANBAWA, M. U. S.	Chemistry
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GREECE

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HOURMOUZIADIS, Nicolas	Classics	SIPITANOS, Constantine	Animal and Plant Sciences
KOURIAS, Basil	Medical Sciences	STYLIOU, Maria (Miss)	Medical Sciences

INDIA

AMBAYE, Ramkrishna Y.	Biochemistry, Biophysics, Microbiology	JOSHI, Ram	Political Science and International Relations
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BHATTACHARYA, Arabinda	History and Civilization	MALHOTRA, Om Prakash	Biochemistry, Biophysics, Microbiology
BOSE, Nemaï Sadhan	History and Civilization	MEHTA, Hoshang P.	Education
CHANDRA, Prabhat	Sociology and Anthropology	MEHTA, Perin H. (Mrs.)	Education
CHANDRASEKHAR, Saroj (Mrs.)	Biochemistry, Biophysics, Microbiology	NAG, Manindra Kumar	Sociology and Anthropology
FINCH, Eugene Barrow	Economics and Business Administration	PARAMESWARAN, Elapulli Ganapathi	Psychology
GOKHALE, Bhaskar	Physics	PATHAK, Balai Chand	Chemistry
GOWDA, H. H. Anniah	Languages and Literature	RAO, Ravikanti V. R. C. S.	Political Science and International Relations
GUPTE, Ramesh Shankar	History and Civilization	RAZDAN, Brij Mohan	Languages and Literature
		SARIEN, Ram Gopal	Economics and Business Administration

INDIA (cont'd.)

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SAXENA, S. C.	Physics		
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SWAMINATHAN, S. R.	Languages and Literature		

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FRISHMAN, Yitzhak	Physics	SILMAN, Harry Israel	Biochemistry, Biophysics, Microbiology
HORN, David	Physics		
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LITAN, Adiel	Chemistry	YANNAI, Shmuel	Animal and Plant Sciences
LOTAN, Noah	Chemistry		

MAURITIUS

CHAN MAN FONG, Chan Feng	Mathematics
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NEPAL

MANANDHAR, Rama Prasad	History and Civilization
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PAKISTAN

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DEV, Govinda Chandra	Philosophy and Religion	SAFDAR, Muhammad	Engineering
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TURKEY

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UNITED ARAB REPUBLIC

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+DIWANY, Ahmed Mahdy	Law	HIDAYAT, Mohamed Ali	Medical Sciences
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