

**Preparing Future Faculty Programs
Participating Disciplines & Departments
1998-1999 Academic Year**

NOTE: Programs vary from cluster to cluster, in some cases being listed here means students from a department or discipline are participating in a campus-wide program and in other cases the department has designed its own program.

African Studies	Educational Policy Studies
Agricultural Engineering	Educational Psychology
Agronomy	Educational Research
Anatomy and Neurobiology	Electrical and Computer Engineering
Animal and Nutritional Sciences	Electrical Engineering
Animal Science	Engineering
Anthropology	Engineering Sciences and Applied Math
Anthropology/Archeology	English
Applied Math	Entomology
Architecture	Environmental, Population, and Organismic Biology
Art	Exercise Science
Art History	Experimental Psychology
Arts and Humanities	Fine Arts
Art Media Studies	Food Science and Human Nutrition
Atmospheric Sciences	Foreign Language
Behavioral Sciences	French and Italian
Behavioral and Social Sciences	French and Romance Languages
Biochemistry	Geology
Biology	Geography
Biology and Physiology	German
Biological Sciences	Higher Education
Biomedical Engineering	History
Botany	History and Philosophy of Science
Business	Humanities
Business Administration	Human Communication Studies
Business Technology	Human Development and Social Policy
Cell Biology	Industrial Engineering
Chemistry	Information Studies
Chemical and Bioengineering	Instructional Design, Development, and Evaluation
Chemical Engineering	Instructional Systems Technology
Child and Family Studies	Interdisciplinary Heritage
Civil Engineering	Interior Design, Management and Textiles
Classics	Journalism
Communication	Justice Studies
Comparative Literature	Kinesiology
Computer Engineering	Kinesiology and Health Promotion
Computer Science	Landscape Architecture
Counseling and Education Psychology	Languages and Literatures
Counseling and Human Services	Languages, Literatures, and Linguistics
Cultural Anthropology	Liberal Arts
Cultural Foundations of Education	Management
Curriculum and Instruction	Management, Business Administration, and Organization
Decision Science	Marketing
Earth Sciences	Materials Science
East Asian Languages and Literatures	Mathematics
Economics	
Education	
Educational Leadership and Policy	

Math and Computer Science
Math Education
Mathematics, Physics, and Computer Science
Mathematics, Statistics, and Computer Science
Mechanical Design
Mechanical Engineering
Mechanical Engineering Technology
Mechanical and Aerospace Engineering
Medicine
Microbiology
Military Arts and Sciences
Mining Engineering
Modern Languages and Linguistics
Molecular Pharmacology and Biological
 Chemistry
Music
Natural Resources
Neurobiology and Physiology
Nursing
Nutrition and Movement Science
Performance Studies
Pharmacology
Pharmacy
Philosophy
Physiology
Physiology and Biophysics
Physics
Plant Biology
Political Science

Psychology
Psychology in Education
Public Administration
Public Communications
Public Policy
Religion
Romance Languages
Rural Sociology
Science/Allied Health
Slavic Languages and Literatures
Sociology
Social Science
Social Welfare
Social Work
Spanish
Speech Communication
Speech and Hearing Science
Statistics
Theatre
Theology
Theatre for Youth
Veterinary Science
Women's Studies
Writing Program
Zoology

Total = 158