Graduate Degrees Offered
The Graduate School offers the Master's, Master of Fine Arts, and Doctor of Philosophy degrees.
In several of the programs listed below, one or more concentrations are available.

Master's Degrees
Master's degrees are available in the approved programs listed below:

ABBREVIATIONS
Master of Accountancy, M.Acc.
Master of Architecture M.ARCH.
Master of Arts, M.A.
Master of Arts in Teaching, M.A.T.
Master of Business Administration, M.B.A.
Master of Engineering, M.E.
Master of Fine Arts, M.F.A.
Master of Legal Studies, M.L.S

Accountancy ...................................... M.Acc.
Information Systems
Taxation
Advanced Energy and Fuels Management... P.S.M.
Agricultural Economics ................................ M.S.
Agricultural Services
Animal Science ..................................... M.S.
Anthropology ...................................... M.A.
Applied Linguistics .............................. M.A.
Architecture ...................................... M.ARCH.
Art History and Visual Culture................. M.A.
Behavior Analysis and Therapy .............. M.S.
Biological Sciences ............................. M.S.
Biomedical Engineering ........................ M.S., M.E.
Business Administration ........................ M.B.A.
Change Management
Finance
International Business
Management Information Systems
Marketing
Chemistry .......................................... M.S.
Civil Engineering ................................. M.S.
Civil and Environmental Engineering ........ M.E.
Communication Disorders and Sciences ..... M.S.
Community Health Education ................... M.P.H.
Computer Science ............................... M.S.
Criminology and Criminal Justice............ M.A.
Curriculum and Instruction ..................... M.S. Ed.
Learning Systems Design and Technology
Curriculum and Instruction
Secondary Education ........................... M.A.T.
Economics ........................................ M.A., M.S.
Educational Administration .................... M.S.Ed.
Educational Psychology ......................... M.S.Ed.
Counselor Education
Educational Psychology
Electrical and Computer Engineering .......... M.S.
English ............................................. M.A.
Literature
Rhetoric and Composition
Fire Service and Homeland
Security Management ........................... M.S.

Food and Nutrition ................................ M.S.
Foreign Languages and Literatures ........... M.A.
French
Spanish
Forestry ........................................... M.S.
Forest Resource Management
Outdoor Recreation Resource Management
Wood Science and Technology
Geography and Environmental Resources .... M.S.
Environmental Sustainability
Geographic Information Science (GIS)
Climate and Water Resources
Geology ............................................ M.A., M.S.
Health Education ................................. M.S.Ed.
Higher Education ............................... M.S.Ed.
College Student Personnel
Community College Teaching
History ............................................. M.A.
American
European
Latin American
Kinesiology ........................................ M.S.Ed.
Legal Studies ...................................... M.L.S.
Manufacturing Systems ......................... M.S.
Mass Communication and Media Arts
Media Theory and Research .................... M.A.
Professional Media & Media Management . M.S.
Mathematics ................................. M.A., M.S.
Mathematics and Science Education .......... M.S.
Mechanical Engineering and Energy Processes .......... M.S.
Medical Dosimetry .............................. M.S.
Mining Engineering ............................. M.S.
Molecular Biology, Microbiology
and Biochemistry .............................. M.S.
Molecular, Cellular,
and Systemic Physiology ................. M.S.
Music ............................................ M.M.

Collaborative Piano
Music Education
Music History and Literature
Music Theory and Composition
Opera-Music Theater
Performance
Piano Pedagogy
Pharmacology and Neuroscience ......................... M.S.
Philosophy .................................................. M.A.
Physician Assistant ........................................ M.S.P.A.
Physics ......................................................... M.S.
Plant Biology ..................................................... M.S.
Plant Soil and Agricultural Systems ..................... M.S.
  Crop Science
  Horticultural Science
  Soil Science
Political Science .............................................. M.A.
  Aviation Administration
Psychology ..................................................... M.A., M.S.
  Applied
  Brain and Cognitive Sciences
  Clinical
  Counseling

Public Administration ................................. M.P.A.
Aviation Administration
Recreation .................................................... M.S.Ed.
Rehabilitation Administration
Rehabilitation Counseling ............................... M.S.
Social Work .................................................. M.S.W.
Sociology ..................................................... M.A.
Special Education .......................................... M.S.Ed.
Speech Communication ................................. M.A.
Teaching English to Speakers
  of Other Languages .................................. M.A.
Workforce Education and Development ................ M.S.Ed.
Zoology ......................................................... M.S.

Note:  See Mass Communication and Media Arts for Cinema and Photography, Interactive Multimedia Journalism, and Telecommunications.
       See Kinesiology for Physical Education.
       See Molecular, Cellular, and Systemic Physiology for Physiology

Master of Fine Arts Degree

Master of Fine Arts (M.F.A.) degree programs are available in the fields below:
  Art
  Creative Writing
  Mass Communication and Media Arts
  Theater

Doctoral Degrees

Doctor of Philosophy (Ph.D.) degree programs are available in the fields listed below along with the approved concentrations:

Agricultural Sciences
Anthropology
Applied Physics
Business Administration
Chemistry
Computer Science
Criminology and Criminal Justice
Economics
Education
  Curriculum and Instruction
  Educational Administration
  Educational Psychology
  Health Education
  Workforce Education and Development
  Electrical and Computer Engineering
  Engineering Science
English
Environmental Resources and Policy
  Climatology
  Earth and Environmental Processes
  Ecology
  Energy and Mineral Resources
  Environmental Policy and Administration
  Forestry, Agricultural, and Rural Land Resources
  Geographic Information Systems, Remote Sensing
  and Environmental Modeling
  Water Resources

Geosciences
  Biogeochemistry
  Earth Surface Processes
  Energy and Mineral Resources
  Geophysics
  Tectonics and Paleobiology
  Historical Studies
  Mass Communication and Media Arts
  Mathematics
  Molecular Biology, Microbiology, and Biochemistry
  Molecular, Cellular, and Systemic Physiology
  Pharmacology and Neuroscience
  Philosophy
  Plant Biology
  Political Science
  Psychology
  Clinical
  Counseling
  Experimental
  Rehabilitation
  Sociology
  Speech Communication
  Zoology

Note:  See Environmental Resources and Policy for Geography and Geology.
       See Mass Communication and Media Arts for Journalism.
       See Molecular, Cellular, and Systemic Physiology for Physiology