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 Music, M.M.
Master of Public Administration, M.P.A.
Master of Public Health, M.P.H.
Master of Science, M.S.
Master of Science in Education, M.S.Ed.
Master of Science in Physician Assistant, M.S.P.A.
Master of Social Work, M.S.W.
Professional Science Masters, P.S.M.

Accountancy .................................................. M.Acc.
Advanced Energy and Fuels Management .......... P.S.M.
Agribusiness Economics .................................. M.S.
Animal Science ............................................. M.S.
Anthropology ............................................... M.A.
Applied Linguistics ....................................... M.A.
Applied Physics .......................................... M.S.
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.
Chemistry .................................................... M.S.
Civil and Environmental Engineering .............. M.S., M.E.
Communication Disorders and Sciences .......... M.S.
Communication Studies ................................ M.A.
Community Health Education ........................ M.P.H.
Computer Science ........................................ M.S.
Counselor Education ..................................... M.S.Ed.
Criminology and Criminal Justice .................. M.A.
Curriculum and Instruction ............................ M.S.Ed
Curriculum and Instruction Secondary Education M.A.T.
Economics .................................................. M.A., M.S.
Education Administration ................................ M.S.Ed.
Electrical and Computer Engineering ............... M.S.
English ....................................................... M.A.
Fire Service and Homeland Security Management .. M.S.
Food and Nutrition ....................................... M.S.
Forestry ...................................................... M.S.
Geography and Environmental Resources .......... M.S.
Geology ...................................................... M.A., M.S.
Higher Education ........................................ M.S.Ed.

History .......................................................... M.A.
Kinesiology .................................................. M.S.Ed.
Foreign Languages International Studies ............ M.A.
Manufacturing Systems .................................. M.S.
Mathematics ................................................ M.A., M.S.
Mathematics and Science Education ............... M.S.
Mechanical Engineering and Energy Processes ...... M.S.
Media Theory and Research ............................ M.A.
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.
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.
Political Science .......................................... M.A.
Professional Media & Media Management .......... M.S.
Psychology ................................................ M.A., M.S.
Public Administration ................................... M.P.A.
Quality Engineering Management .................. M.S.
Radiological Sciences .................................. M.S.
Recreation .................................................. M.S.Ed.
Rehabilitation Administration and Services ......... M.S.
Rehabilitation Counseling .............................. M.S.
Social Work ............................................... M.S.W.
Sociology ................................................. M.A.
Special Education ....................................... M.S.Ed.
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 and Design
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
Communication Studies
Computer Science
Criminology and Criminal Justice
Economics
Education
   Counselor Education
   Curriculum and Instruction
   Educational Administration
   Health Education
   Quantitative Methods
   Special 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
   Applied Psychology
   Brain and Cognitive Sciences
   Clinical Psychology
   Counseling Psychology
Rehabilitation
Sociology
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.