Preliminary Divisions
Thursday, October 18 at 5:30 p.m.

The preliminary round will be divided loosely by academic discipline, and each division will compete concurrently in its own location. The top three graduate showcase presenters and the top three 3MT presenters from each division will advance to the finals. Up to six postdoc presenters across all divisions will advance to the finals.

Arts & Humanities
W.T. Young Library, Athletics Auditorium
Art Education
Art History and Visual Studies
Art Studio
Arts Administration
Classical Languages & Literature
Creative Writing
English
French & Francophile Studies
German
Hispanic Studies
History
Historic Preservation
Interior Design
Music
Philosophy
Teaching English as a Second Language
Teaching World Languages

Educational School, Counseling, & Psychology
Family Sciences
Finance
Forest and Natural Resource Sciences
Gender and Women's Studies
Geography
Geology
Health Administration
Interdisciplinary Early Childhood Education
Library Science
Linguistic Theory & Typology
Political Science
Psychology
Public Financial Management
Public Policy & Administration
Rehabilitation Counseling
Retailing and Tourism Management
Social Work
Sociology
Special Education

Social Sciences
Taylor Education Building Auditorium
Accounting
Agricultural Economics
Anthropology
Architecture
Business Administration
Communication
Communication Sciences and Disorders
Community and Leadership Development
Curriculum and Instruction
Diplomacy and International Commerce
Economics
Education Sciences
Educational Leadership
Educational Policy Studies, Measurement, and Evaluation

Nursing
Nutrition and Food Systems
Nutritional Sciences
Pharmaceutical Sciences
Pharmacology
Physician Assistant Studies
Physiology
Public Health
Radiation Science
Rehabilitation Sciences
Toxicology & Cancer Biology

Health Sciences
Karpf Auditorium
(Medical Center, Pavilion A)
Applied Behavior Analysis
Athletic Training
Biomedical Engineering
Clinical and Translational Science
Dentistry
Epidemiology and Biostatistics
Exercise Science
Gerontology
Integrated Biomedical Sciences
Kinesiology and Health Promotion
Medical Sciences
Microbiology, Immunology and Molecular Genetics
Molecular and Cellular Biochemistry

STEM
Seay Auditorium (Ag Science North)
Animal and Food Sciences
Biology
Biosystems and Agricultural Engineering
Chemical Engineering
Chemistry
Civil Engineering
Computer Science
Electrical Engineering
Entomology
Information Communication Technology
Integrated Plant and Soil Sciences
Manufacturing Systems
Materials Science and Engineering
Mathematics
Mechanical Engineering
Mining Engineering
Physics
Plant Pathology
Statistics
STEM Education
Veterinary Science