

SCHEDULE OF EVENTS

MONDAY, OCTOBER 12

Student Support Units, 1-5 PM CST
Live Online Interactive Sessions

Scholars Speak | Transitioning to Graduate School, 6 PM CST
Live Online Graduate Student Panel

TUESDAY, OCTOBER 13

Humanities, Arts & Education programs, 1-4 PM CST
Live Online Interactive Sessions

Scholars Speak | Humanities, Arts & Education, 6 PM CST
Live Online Graduate Student Panel

WEDNESDAY, OCTOBER 14

Social Sciences, Applied Sciences & Business, 1-4 PM CST
Live Online Interactive Sessions

Funding Your Graduate Education, 5 PM CST
Live Online Session | Fellowships, External Fellowships & Competitions

Scholars Speak | Social Sciences, Applied Sciences & Business, 6 PM CST
Live Online Graduate Student Panel

THURSDAY, OCTOBER 15

STEM: Engineering, Life Sciences & Physical Sciences, 1-4 PM CST
Live Online Interactive Sessions

Scholars Speak | STEM: Engineering, Life Sciences & Physical Sciences, 6 PM CST
Live Online Graduate Student Panel

MONDAY, OCTOBER 12

Student Support Units

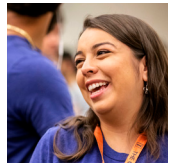
1 PM CST Aspire Illinois & Community of Scholars Programs

Meet your department and peers in **Aspire** our fall early application and decision program for college seniors or in the spring as a newly admitted graduate student in the **Community of Scholars** program.



2 PM CST Summer Research Opportunities Program (SROP) & Summer Predoctoral Institute (SPI)

Explore graduate school and research careers in **SROP** our summer program for college undergraduates. Get prepared for graduate school in **SPI** our summer orientation and research experience for incoming graduate students.



3 PM CST **Concurrent Sessions**

Graduate Exploration | for college freshman & sophomores

Professional Science Master's Program (PSM) | online program

Sloan University Center of Exemplary Mentoring

Our scholarship and mentoring program supports doctoral students in engineering, mathematical and physical sciences toward degree completion.

4 PM CST Career Development I Developing Your Career in Graduate School

5 PM CST The Graduate School Application (SLATE)

Starting & completing your Illinois graduate school application.

6 PM CST Scholars Speak | Transitioning to Graduate School at Illinois

Live online graduate student panel

TUESDAY, OCTOBER 13

Humanities, Arts & Education programs

1 PM CST Concurrent Sessions

Architecture

Education Policy, Organization & Leadership

History

Information Sciences, Social Sciences focused

Neuroscience

Philosophy

Spanish & Portuguese



2 PM CST Concurrent Sessions

English

European Union Center

Latin American & Caribbean Studies

Linguistics

Music

3 PM CST Concurrent Sessions

Germanic Languages & Literatures

Art + Design

Special Education

4 PM CST Concurrent Sessions

Curriculum & Instruction

Educational Psychology

6 PM CST Scholars Speak | Humanities, Arts & Education

Live online graduate student panel

WEDNESDAY, OCTOBER 14

Social Sciences, Applied Sciences & Business

1 PM CST Concurrent Sessions

Regional Planning, PhD program

Business Administration, Master's program

Kinesiology

Labor & Employment Relations

Sociology



2 PM CST Concurrent Sessions

Anthropology

Business Administration, PhD program

Communications | Advertising, Journalism, Media Studies & Cinema

Human Development & Family Studies

Community Health

3 PM CST Concurrent Sessions

Accountancy, Master of Accounting Science (MAS)

Agricultural & Applied Economics

Political Science

Recreation, Sport & Tourism

Social Work

WEDNESDAY, OCTOBER 14

Social Sciences, Applied Sciences & Business

4 PM CST

Concurrent Sessions

Accountancy, Master of Accounting Science (MSA)

Comparative Biosciences

Speech & Hearing Science

Psychology



5 PM CST

Funding Your Graduate Education

Fellowships, External Fellowships & Competition

6 PM CST

Scholars Speak | Social Sciences, Applied Sciences & Business

Live online graduate student panel

THURSDAY, OCTOBER 15

STEM: Engineering, Life Sciences & Physical Sciences

1 PM CST Concurrent Sessions

Bioengineering

Civil & Environmental Engineering

Computer Science

Crop Sciences

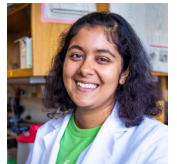
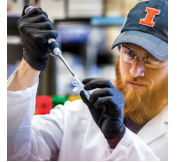
Geology

NSF Biological Integration Institute - GEMS

Health Technology, MS

Information Sciences, STEM focused

Nutritional Sciences



2 PM CST Concurrent Sessions

Aerospace Engineering

Biophysics & Quantitative Biology

Chemical & Biomolecular Engineering

Evolution, Ecology & Behavior

Illinois Materials Research Science & Engineering Center (IMRSEC)

Informatics

Mathematics

Nuclear, Plasma, & Radiological Engineering

THURSDAY, OCTOBER 15

STEM: Engineering, Life Sciences & Physical Sciences

3 PM CST Concurrent Sessions

Agricultural & Biological Engineering, Technical Systems Management

Astronomy

Atmospheric Sciences

Chemistry

Entomology

Food Science & Human Nutrition

Mechanical Science & Engineering

Pathobiology

Physics



4 PM CST Concurrent Sessions

Electrical & Computer Engineering

Materials Science & Engineering

Molecular & Cellular Biology

Natural Resources & Environmental Sciences

Plant Biology

Statistics

6 PM CST Scholars Speak | STEM: Engineering, Life Sciences & Physical Sciences

Live online graduate student panel

GRADUATE STUDENT SUPPORT

Click the title to watch videos from the Graduate College.

Welcome from Our Dean



Diversity, Equity & Inclusion Office

Admissions, Registration & Enrollment



Fellowships & Grants

Student Success

Academic Affairs

Professional Development

GRADUATE PROGRAMS

Click the title to watch videos from the graduate programs.

[Aerospace Engineering](#)

[Atmospheric Sciences](#)

[Gies College of Business Administration](#)

[Business Administration, PHD Program](#)

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[Engineering: Institute for Inclusion, Diversity, Equity & Access](#)

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[Food Science & Human Nutrition](#)

[Germanic Languages & Literature](#)

[Genomics & Eco-evolution of Multi-scale Symbioses](#)



GRADUATE PROGRAMS

Click the title to watch videos from the graduate programs.

[Geology](#)

[Health Technology, MS](#)

[History](#)

[Informatics](#)

[Kinesiology & Community Health](#)

[School of Labor & Employment Relations, MHRIR](#)

[Labor & Employment Relation, PHD](#)

[Mechanical Science & Engineering](#)

[Molecular & Cellular Biology](#)

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