Graduate Concentrations

- #
- A (p. 1)
- B (p. 1)
- C (p. 1)
- D (p. 1)
- E (p. 1)
- F (p. 1)
- G (p. 1)
- H (p. 1)
- I (p. 1)
- J (p. 1)
- K
- L (p. 1)
- M (p. 1)
- N
- O
- P (p. 1)
- Q
- R (p. 1)
- S (p. 1)
- T (p. 1)
- U (p. 1)
- V (p. 1)
- W (p. 1)
- X
- Y
- Z

A graduate concentration constitutes a coherent program of study requiring additional breadth or considerable depth of knowledge. A concentration may refer to a subfield within a discipline, or to an interdepartmental and/or interdisciplinary area of knowledge. Concentrations appear on academic transcripts.

Some concentrations (major-based) are only open to a student majoring in the offering department. Other concentrations (floating) are open to students in a broad range of majors. Both types are listed here, with the eligible programs listed below each concentration.

Accountancy (http://catalog.illinois.edu/graduate/graduate-majors/accountancy/acct-conc)
- Business Administration, MBA (http://catalog.illinois.edu/graduate/graduate-majors/bus-admin-mba)
- Business Administration, MS (http://catalog.illinois.edu/graduate/graduate-majors/bus-admin-ms)
- Finance, MS (http://catalog.illinois.edu/graduate/graduate-majors/bus-finance-ms)
- Technology Management, MS (http://catalog.illinois.edu/graduate/graduate-majors/bus-admin-ms/ms-tech-mgmt)

Acting (http://catalog.illinois.edu/graduate/graduate-majors/theatre/mfa-acting-concentration)
- Theatre, MFA (http://catalog.illinois.edu/graduate/graduate-majors/theatre/ma)

Actuarial Science (http://catalog.illinois.edu/graduate/graduate-majors/math/ms-applied-math-conc-actuarial-science)
- Applied Mathematics, MS (http://catalog.illinois.edu/graduate/graduate-majors/math/ms-applied)

Actuarial Science and Risk Analytics (http://catalog.illinois.edu/graduate/graduate-majors/math/phd-math-actsci-conc)
- Mathematics, PhD (http://catalog.illinois.edu/graduate/graduate-majors/math/phd)

Advanced Analytics in Industrial & Enterprise Systems Engineering (http://catalog.illinois.edu/graduate/graduate-majors/iese/#concentrationtext)
- Industrial Engineering, MS (http://catalog.illinois.edu/graduate/graduate-majors/iese/ms-indust-eng)

Advanced Clinical Practice (http://catalog.illinois.edu/graduate/social-work-msw/advanced-clinical)
- Social Work, MSW (http://catalog.illinois.edu/graduate/social-work-msw) (on campus and online)

African American Studies (http://catalog.illinois.edu/graduate/graduate-majors/african-amer-studies/#concentrationtext)
- African Studies, MA (http://catalog.illinois.edu/graduate/graduate-majors/african-studies)
- Education Policy, Organization & Leadership, MA (http://catalog.illinois.edu/graduate/ma_edpol)
- Education Policy, Organization & Leadership, PhD (http://catalog.illinois.edu/graduate/education/education-policy-organization-leadership-phd)
- Educational Psychology, EdM (http://catalog.illinois.edu/graduate/graduate-majors/ed-psych/me-edm-educ-psych)
- Educational Psychology, MA (http://catalog.illinois.edu/graduate/graduate-majors/ed-psych/ma-educ-psych)
- Educational Psychology, MS (http://catalog.illinois.edu/graduate/graduate-majors/ed-psych/ms-educ-psych)
- Educational Psychology, PhD (http://catalog.illinois.edu/graduate/graduate-majors/ed-psych/dr-philo-phd-educ-psych)

Analytics (http://catalog.illinois.edu/graduate/graduate-majors/statistics/ms-analytics-concentration)
- Statistics, MS (http://catalog.illinois.edu/graduate/graduate-majors/statistics/ms)

Animal Sciences (http://catalog.illinois.edu/graduate/aces/ms_bioinfo_ansc)
- Bioinformatics, MS (http://catalog.illinois.edu/graduate/provost/ms_bioinfo)

Applied Statistics (http://catalog.illinois.edu/graduate/graduate-majors/statistics/ms-applied-statistics-concentration)
- Statistics, MS (http://catalog.illinois.edu/graduate/graduate-majors/statistics/ms-applied-statistics-concentration)