UMSL CAS Graduate Programs Presentation
Virtual Fair, November 17, 2021

Biochemistry and Biotechnology: Master of Science

- 30 credit hour, non-thesis option for those interested in lab experience/research
- 32 credit hour Professional Science emphasis for those interested in the business aspect of companies

Biology: Master of Science

- 30 credit hour non-thesis option
- 30 credit hour thesis option
- 3 emphasis areas: Cell and Molecular Biology - Ecology, Evolution, and Systematics **-** Professional Science in Cellular & Molecular Biology

Computer Science: Master of Science

- 30 credit hour non-thesis program
- 12 credit hour Graduate Certificate in Artificial Intelligence
- 12 credit hour Graduate Certificate in Mobile Apps and Computing

History: Master of Arts

- 32 credit hour thesis option
- 36 credit hour research paper option
- 2 emphasis areas: History and Museum Studies

Philosophy: Master of Arts

- Only Masters program in the St. Louis area
- 30 credit hours, thesis required

Political Science: Master of Arts

- 33 credit hour program
- Includes 27 credit hours of coursework and choice of: a 6-hour thesis, 6-hour internship, or 6 hours of additional coursework with an approved paper

Psychology: Behavioral Neuroscience

- 32 credit hour thesis, research-based program
- 32 credit hour non-thesis program for those interested in pathways other than academia