

CERTIFICATE IN NEUROSCIENCE ENROLLMENT FORM

After filling out this form and obtaining the signature of your mentor, please email to the Certificate Facilitator or deliver in person to 325 Stadler Hall.

PERSONAL & CONTACT INFORMATION

| | | | |
|-----------------------------|--|----------------------|--------------|
| Name | Student Number | Email | |
| Address | City | State | Zip code |
| Major | No. of Major Hours Completed | Current GPA in Major | Today's Date |
| Expected Date of Graduation | Expected Date of Completion of Certificate | | |

COURSEWORK

The certificate requires a total of 20 credit hours. All required courses must be completed with a "B-" average or higher. Applicable courses include the following:

- Both introductory courses:
 - BIOL 1831**–Introductory Biology: From Molecules to Organisms
or **BIOL 1012**–General Biology
or **BIOL 1102**–Human Biology
 - PSYCH 2211**–Introduction to Biological Psychology
- One of the following statistics courses:
 - BIOL 4122**–Biometry
 - MATH 1320**–Introduction to Probability and Statistics
 - PSYCH 2201**–Psychological Statistics
 - SOC 3220**–Social Statistics
- Two elective courses from the list of required courses (<http://umsl.edu/go/JVz>) or a similar course approved by the Certificate Coordinator. At least 1 elective must be outside your major.
- At least 3 credits from one or more semesters of research experience.

The certificate requires completion of a Directed Research Assistantship with a [Neuroscience faculty member](#) within any of the participating departments. It is expected that this research will lead to a presentation at UMSL's Neuroscience Seminar, the UMSL Undergraduate Research Symposium, or another venue. By signing below, the research mentor indicates a willingness to support the above student through the research requirement of the certificate.

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|-------------|------------------|--------------|
| Mentor Name | Mentor Signature | Today's Date |
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