Undergraduate students may take EEB or MCDB 300 or 400 as a partially or fully remote student with the following guidelines.

1. Students in EEB or MCDB labs: The student and faculty mentor should work together to develop a plan for independent research that incorporates as much of the research process (i.e., experimental design, interpretation, data analysis, etc) as possible given the restrictions on student access to the lab. If the faculty mentor determines this plan provides for a significant research experience, even if fully remote, the student can enroll in independent research.

2. Students in non-EEB/MCDB labs: The student should work closely with their faculty mentor to develop a plan for independent research that incorporates as much of the research process (i.e., experimental design, interpretation, data analysis, etc) as possible given the restrictions on student access to the lab. The student should provide a written version of this plan to an EEB or MCDB co-sponsor. If the co-sponsor determines this plan provides for a significant research experience, even if fully remote, the student can enroll in independent research.