

EECE 597 Requirements

There is flexibility about when and where the project is performed. It could be a purely paper study supervised by a faculty member in ECE or it could result from an external coop placement. Some important notes:

1. The Program Advisor (MPA) is ultimately responsible for submitting the course mark and should be consulted if there are any questions on policy.
2. A student must identify a project and supervisor before registering for the course.
3. Since this is an EECE course the project must have adequate electrical or computer engineering content.
4. A supervisor may be from outside the ECE department or outside the university, but in that case the MPA will approve the proposal at the beginning of the course.
5. Supervisors and students must inform the MPA of any potential conflicts of interest. These might include having a supervisor who is a family member and the MPA will specify what remedy is appropriate.
6. There is a Connect site for this course, to which all registered students will have access. This is primarily to provide a confidential central depository for written work, which will be used in the case of any disputes. Since the supervisor may not have direct access to this site a pdf copy of written work should be sent direct to the supervisor with an identical copy uploaded to the Connect site.
7. The supervisor will specify the details of the requirements and the assessment for the particular project and normally will provide the final mark to the MPA. According to the course title the main deliverable is a final project report and in case of dispute only the written work on the Connect site will be reassessed by the MPA or delegate.