

## **Multidisciplinary Team Experience Report**

**Return to the ECE Office in 4016 SC**

On September 16, 2003, the Electrical and Computer Engineering faculty adopted the requirement that all undergraduate students graduating from the EE program must demonstrate that they have the ability to function on multidisciplinary teams. This requirement must be met in one of several ways. Elective Focus Area (EFA) courses, cooperative education and internship work experiences, special design sequences such as PEDE, and extracurricular design team activities may all be used to satisfy this requirement.

Student Name \_\_\_\_\_ ID Number \_\_\_\_\_

• If an EFA course is used to satisfy this requirement, it should be selected from the following preapproved list of courses offering multidisciplinary team experience. Check all courses included in the EFA component of your plan of study.

- 55:182 Software Engineering Languages and Tools
- 55:183 Software Engineering Project
- 06T:050 Foundations in Entrepreneurship
- 06T:120 Entrepreneurship and Innovation
- 06T:192 Entrepreneurship: Business Consulting
- 06T:146 Strategic Management of Technology and Innovation
- 06T:134 Entrepreneurial Marketing
- Other (must be approved by advisor and ECE Dept. Chair)

Approved \_\_\_\_\_  
Course Number and Title Advisor Initial/Date DEO Initial/Date

• An alternative way to satisfy this requirement is to do one of the below. To meet this requirement, a description of the multidisciplinary teamwork requirements of the experience should be given here. (Students using these experiences to meet the multidisciplinary teamwork requirement must have the approval of their advisor and the ECE Dept. Chair.) Check one and provide a description.

- Cooperative education or internship work experience
- Multidisciplinary research experience
- PEDE or other special design experience (including extracurricular experience)

Description:

Approved \_\_\_\_\_  
Advisor Initial/Date DEO Initial/Date