

**University of Wisconsin-Madison, College of Engineering
Technical Communication Certificate Program Plan**

Mechanical Engineering room 2107, Engineering Drive, Madison WI 53706
tc_hourly@epd.wisc.edu

Student _____ Expected Graduation Date _____

Email _____ Student ID _____

TECHNICAL PROFICIENCY REQUIREMENTS (9 credits minimum from approved courses)

| Category | Course Name/Number | Cr | Date Completed | Grade |
|---------------------------|--------------------|----|----------------|-------|
| <u>Math/Stat</u> | | | | |
| <u>CompSci</u> | | | | |
| <u>Mgmt/ Bus/Econ</u> | | | | |

TECHNICAL COMMUNICATION CREDITS (minimum GPA 3.0 average for EPD 397 and EPD 398 below).

| Course Number | Course Name | Cr | Date Completed | Grade |
|---------------|---|----|----------------|-------|
| EPD 397 | Technical Communication | 3 | | |
| EPD 398 | Tech Comm Internship (must be taken the semester following your engineering internship; contact your advisor for details) | 1 | | |

ELECTIVE COURSES IN COMMUNICATION (Within and Outside of Tech Comm). 8 credit minimum required. (See online list of possible courses.)

| Course Number | Course Name | Cr | Date Completed | Grade |
|---------------|-------------|----|----------------|-------|
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COURSE WITH COMMUNICATION EMPHASIS IN YOUR MAJOR FIELD. 3 cr minimum required; TYPICALLY YOUR SENIOR DESIGN/CAPSTONE COURSE COUNTS HERE. See list of approved courses (available online).

| Course Number | Course Name | Cr | Date Proposed | Date Completed | Grade |
|---------------|-------------|----|---------------|----------------|-------|
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