Student Outcomes	Technical Communication Courses														
	213	309	310	313	314	350	410	411	412	413	414/417	415	416	418	487
Knowledge of technical Communication as a discipline															
Define terms															
Articulate discipline's history															
Articulate discipline's theories															
Articulate discipline's relationship to cognate disciplines															
Explain the impact of computer technology on the discipline															
Knowledge of Technical Communication as it is situated within various cultural contexts															
Articulate humane and ethical issues															
Explain the role of communication within complex organizations															
Articulate the relationship between general technical communication skills and specific technical and scientific contexts (e.g., minor field) or within specific professional contexts (e.g., internship settings)															
Rhetorical Analysis/Critical Thinking															
Assess the impact of specific technologies upon communication within complex organizations															
Synthesize strategies for problem-solving															
Analyze rhetorical aspects of written, oral, and visual artifacts															
Analyze humane and ethical issues															
Analyze the role of communication within complex organizations															
Critique the work of others															

Application of communication skills															
Integrate oral, written, and visual skills to produce effective technical communication															
Use computer technology skills to produce effective technical communication															
Design technical documents															
Compose technical documents															
Edit technical documents															
Apply general technical communication skills within specific technical and scientific contexts (e.g., minor field) or specific professional contexts (e.g., in an internship)															
Application of knowledge															
Act upon an understanding of humane and ethical issues															
Apply historical understanding of the discipline															
Apply theoretical understanding of the discipline															
Evaluate technical documents for aspects of usability and legality															