Engineering and Computer Science COOP

ECSC 3177  CS IPP Assignment (1 semester hour) Work in an approved, supervised, professional, computer science position. Students will complete an IPP Work Report including a written narrative focusing on the accomplishments and learning gained through the IPP experience. May be repeated. (1-0) Y

ECSC 3179  ENG IPP Assignment (1 semester hour) Work in an approved, supervised, professional, engineering position. Students will complete an IPP Work Report including a written narrative focusing on the accomplishments and learning gained through the IPP experience. May be repeated. (1-0) Y

ECSC 4300  Student Apprenticeship and Mentoring (3 semester hours) Development and practice of teaching and mentoring skills in engineering and computer science. May be repeated for credit (6 hours maximum). Prerequisite: instructor consent required. (3-0) S

ECSC 4378  Professional Industrial Practice Program (3 semester hours) Students will make use of professional engineering/computer science skills within an industrial setting as part of co-op/intern work experience. Detailed midterm and final professional quality engineering reports on the co-op project are required. Topics may vary. May be repeated for credit (6 hours maximum). Pre- or corequisite: ECS 3390. (3-0) T