

NETWORKING SOFTWARE DEVELOPMENT, POST- BACCALAUREATE CERTIFICATE (P.B.C.)

12 credits required

Course	Title	Credits
At least two of the following courses:		6
ENTS689	Special Topics in Telecommunications (ENTS689A - Algorithms and Data Structures)	
ENTS669	Special Topics in Computing (ENTS669X - Special Topics in Networking)	
At least two of the following courses:		6
ENTS689	Special Topics in Telecommunications (ENTS689G - Design and Analysis of Communication Networks)	
ENTS649	Special Topics in Networking (ENTS649X - Special Topics in Networking)	
ENTS749	Advanced Topics in Networking (ENTS749X - Advanced Topics in Networking)	
Total Credits		12