

Electrical Engineering - Joint (EACJ)

Electrical Engineering - Joint (EACJ) Courses

EACJ 5003 [0.5 credit]
Fourier Optics

EACJ 5004 [0.5 credit]
Photonics Networks

EACJ 5006 [0.5 credit]
Topics in Electronics I

EACJ 5007 [0.5 credit]
Topics in Electronics II

EACJ 5008 [0.5 credit]
Sujets choisis en électronique

EACJ 5009 [0.5 credit]
Survivable Optical Networks

EACJ 5100 [0.5 credit]
Machine Vision

EACJ 5101 [0.5 credit]
Directed Studies

EACJ 5103 [0.5 credit]
Parallel Processing with VLSI

EACJ 5104 [0.5 credit]
Distributed Database Systems

EACJ 5105 [0.5 credit]
Secure Comm and Data Encryption

EACJ 5107 [0.5 credit]
Multimedia Communications

EACJ 5108 [0.5 credit]
Switching and Traffic Theory

EACJ 5109 [0.5 credit]
Stochastic Processes

EACJ 5131 [0.5 credit]
Topics in Electromagnetics

EACJ 5132 [0.5 credit]
Smart Antennas

EACJ 5133 [0.5 credit]
Intro to Mobile Communications

EACJ 5200 [0.5 credit]
Queuing Systems

EACJ 5201 [0.5 credit]
Optical Communications Systems

EACJ 5202 [0.5 credit]
Analysis/Perf Eval: Comp Comm

EACJ 5203 [0.5 credit]
Distributed System Software

EACJ 5204 [0.5 credit]
Virtual Environments
Includes: Experiential Learning Activity

EACJ 5205 [0.5 credit]
Quality Service Mgmt/Multimed

EACJ 5206 [0.5 credit]
Source Coding and Data Compress.

EACJ 5207 [0.5 credit]
Robotics:Control/Sensing/Intel

EACJ 5208 [0.5 credit]
Wireless Ad Hoc Networking

EACJ 5209 [0.5 credit]
Topics in Systems and Control I

EACJ 5211 [0.5 credit]
Software Engineering Proj Mgmt

EACJ 5300 [0.5 credit]
Topics in Systems and Control II

EACJ 5301 [0.5 credit]
Sujets choisis en systèmes

EACJ 5308 [0.5 credit] Sujets choisis electromagnetiq	EACJ 5508 [0.5 credit] Traitement numer des signaux
EACJ 5360 [0.5 credit] Digital Watermarking	EACJ 5509 [0.5 credit] Image Proc and Image Comm
EACJ 5369 [0.5 credit] Internetworking Technologies	EACJ 5600 [0.5 credit] Topics in Signal Processing I
EACJ 5384 [0.5 credit] Network Security and Cryptography	EACJ 5601 [0.5 credit] Topics in Signal Processing II
EACJ 5385 [0.5 credit] Matrix MethodandAlgor Sign Proce	EACJ 5603 [0.5 credit] Topics in Signal Processing 3
EACJ 5386 [0.5 credit] Neural Networks and Fuzzy System	EACJ 5605 [0.5 credit] Topics in Communications I
EACJ 5401 [0.5 credit] Electromagnetic Waves	EACJ 5606 [0.5 credit] Topics in Communications II
EACJ 5402 [0.5 credit] Numerical Methods: Electromag	EACJ 5607 [0.5 credit] Computer-Communication Network
EACJ 5404 [0.5 credit] Topics in Electromagnetics I	EACJ 5702 [0.5 credit] Sujets choisis en telecommun
EACJ 5405 [0.5 credit] Topics in Electromagnetics II	EACJ 5703 [0.5 credit] Reliable Digital Systems Includes: Experiential Learning Activity
EACJ 5500 [0.5 credit] Digital Comm by Satellite	EACJ 5704 [0.5 credit] Advanced Digital Communication
EACJ 5501 [0.5 credit] Information Theory	EACJ 5705 [0.5 credit] Digital Logic Design
EACJ 5503 [0.5 credit] Detection and Estimation	EACJ 5709 [0.5 credit] Neural Networks and Fuzzy System
EACJ 5504 [0.5 credit] Error Control Coding	EACJ 5800 [0.5 credit] Adaptive Signal Processing
EACJ 5506 [0.5 credit] Principles of Digital Comm	EACJ 5807 [0.5 credit] Topics in Computers I
EACJ 5507 [0.5 credit] Digital Signal Processing	EACJ 5808 [0.5 credit] Topics in Computers II

EACJ 5900 [0.5 credit]
Sujets choisis sur les ordinat

EACJ 7116 [0.5 credit]
Signal Proc: Intr Convex Optim