Master of Science in Computer Science - Computer Networks 'B' Track	
REQUIREMENTS: 45* Credits	**Credits**
CS501B: Program Development	3.0
CS502: Theoretical Foundations of Computer Science	3.0
CS503: Data Structures and Algorithms	3.0
CS505: Operating Systems Concepts	3.0
CS509: Object-Oriented Programming and Design	3.0
CS511: Technical Communication	3.0
CS512: Algorithm Design	3.0
CS514: Networks	3.0
CS517: Database Systems	3.0
CS520: Introduction to Intelligent Systems	3.0
Choose 6 Credits from: CS525, CS526, CS535, CS537, CS627, or CS635	6.0
Choose 6 Credits from CS510 or higher	6.0
Choose 3 Credits from 600+ level courses	3.0

TOTAL CREDITS FOR THE MASTER OF SCIENCE IN COMPUTER SCIENCE - COMPUTER NETWORKS 'B' TRACK = 45*.0

*Up to 15 credits may be waived upon evaluation of prior academic preparation

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