West Long Branch, NJ 07764 - 1898

Master of Science in Computer Science - Databases and Intelligent Information Systems 'A' 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 among: CS521, CS523, CS530, CS531, CS533, or CS618	6.0
Choose	3 credits from CS510 or higher	3.0
	CS690: Thesis	6.0

TOTAL CREDITS FOR THE MASTER OF SCIENCE IN COMPUTER SCIENCE - DATABASES AND INTELLIGENT INFORMATION SYSTEMS 'A' TRACK = 45.0

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