

TMC EDUCATIONAL GROUP HIGHER DIPLOMA IN COMPUTING	WICHITA STATE UNIVERSITY
Structured Systems Analysis and Design Techniques	Free Elective
Business Programming	Free Elective
Fundamentals of Computer Systems	Free Elective
Mathematics for Computing and IT	Free Elective
Algorithms	Free Elective
Interactive Application Programming	C S 203: Visual BASIC
Communications Technology	Free Elective
Database Systems	Free Elective
Professional Development	Free Elective
Multimedia Systems	Free Elective
Introduction to Internet Programming	C S 151J: Multimedia Literacy
Virtual Reality Modeling Language	C S 350M: Javascript
Project Management	Free Elective
Computing Science Project	Free Elective
Information System Project	Free Elective
Business Computing Project	Free Elective
Electronic Commerce Project	Free Elective
Virtual Reality Project	Free Elective
Multimedia Project	Free Elective
Internet Technology Project	Free Elective
Soft Systems Methods	Free Elective
Competing Through Quality	Free Elective
Methods for Analysis and Design	Free Elective
Organisation in Context	Free Elective

Enterprise Skills	Free Elective
Introduction to Linux and C++	Free Elective
Software Engineering Practices	Free Elective
Object Oriented Programming in Java	C S 350L: Java Language
Planning, Provision and Procurement	Free Elective
Application Prototyping Technique	Free Elective
Introduction to Business on the Internet	Free Elective
Electronic Trading System and E-Commerce	Free Elective

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