

MASTER OF COMPUTER SCIENCE (HIGH PERFORMANCE COMPUTING)

COURSEWORK

COMPONENTS	UNITS
Core Courses	16
TA6434 Algorithm and Data Structure TA6604 HPC Architecture and Technology TA6054 Advanced Numerical Analysis TA6124 Parallel and Distributed System	
Elective Courses	12
Choose 3 courses below or any masters level courses offered and advised by Head of Programme TA6224 Object-oriented Programming TN6334 Mobile and Web Programming TC6404 Image Processing and Computer Vision TC6544 Advanced Artificial Intelligence TR6324 Real Time Systems	
TA607C Project	12
Total Unit	40
