Module Name	Mark Percentage	Credit
Graphics & Web Design	78%	10
AI For Games	82%	10
Into to Operating Systems	51%	10
Computer Graphics 2 Algorithms	72%	10
Advanced Java Programming	78%	10
Software Hut	74%	20
Computer Networks	37%	10
Algorithm Design with MATLAB	73%	10
Data Structures and Algorithms	64%	10
Database Systems 2	71%	10
Java Technologies	75%	10
Introduction to Databases	72%	10
HCI & Computer Graphics	64%	10
Programming Fundamentals	80%	10
Web Technologies	70%	10
Mathematics for Software	78%	10
Imperative Programming in C	94%	10
Computer Architecture	75%	10
Intro to Intelligent Systems	41%	10
Object Orient Programming	77%	10
Professional Perspectives	72%	10
Unix Operating System	74%	10
Mathematics for Computing	60%	10
Computer & Network Security	68%	10
New Technologies	81%	10
Computer Vision	TBD	20
Dissertation	TBD	30
Computer Graphics 3 Rendering	TBD	20
Networks & Distributed Systems	TBD	10
Business Process Reengineering	TBD	10

GCSE Name	Grade
Mathematics	B
History	A
English Literature	B
English Language	C
Physics	B
Chemistry	C
Biology	C
RE	C
Electronics	B
IT	Distinction