UNIVERSITY of GREENWICH

Transfer/Progression Agreement – Computing and Mathematical Sciences School

between the

University of Greenwich

and

Raritan Community College, NJ

This document confirms the transfer/progression opportunities available to students at Raritan Community College who wish to continue or complete their studies at the University of Greenwich.

All applications will be considered on individual merit and the University of Greenwich retains the right to reject applications it considers unsuitable. Acceptance onto University of Greenwich programmes shall remain at the absolute discretion of the University of Greenwich and shall be subject to applicants meeting all conditions of any offers that are made.

The University of Greenwich and Raritan Community College are responsible for reviewing the Transfer/Progression Agreement on an annual basis to ensure that the mapping exercise remains accurate and to monitor any changes in curriculum. The reviews may take place in person or may be undertaken via an exchange of email correspondence but in any case a written record shall acknowledge that an annual review has taken place and that the Agreement and the mapping exercise remains satisfactory for both Institutions.

The University of Greenwich and Raritan Community College hereby confirm that they have undertaken a mapping exercise of courses and programmes to determine which classes have learning outcomes which are deemed the same as, or equivalent to, classes at the University of Greenwich. Confirmation of this mapping exercise and course equivalencies are as below.

University of Greenwich School of Computing and Mathematical Sciences

Degree programme(s) for which students may be considered at Greenwich	Year of Entry at Greenwich	Feeder (degree) programme(s) at RVCC	Concentration / Pathway / classes students MUST complete at RVCC (insert relevant class codes and titles)	CGPA / Grade / % Greenwich requires consideration of transfer/progressior applications from R
BSc Computing	2	Computer Networking, Associate of Applied Science Degree in Computer Information Systems.	CISY 103 - Computer Concepts and Programming **4 Credits** CISY 132 - Systems Analysis & Design **3 Credits** CISY 211 - Systems Development & Implementation **3 Credits** CISY 217 - Operating Systems **3 Credits** CISY 219 - Networking Essentials **3 Credits** CISY 229 - Information Security Fundamentals **3 Credits** CISY 238 - C Programming **3 Credits** CISY 253 - Advanced Computer Networking (TCP/IP) **3 Credits** CISY 258 - Intro to Network Planning, Routing and Switching **3 Credits** CISY 285 - Database Development & Design **3 Credits or**	3
BSc Computing	2	Computer Programming, Associate of Applied Science Degree in Computer Information Systems.	CISY 103 - Computer Concepts and Programming **4 Credits** CISY 132 - Systems Analysis & Design **3 Credits** CISY 211 - Systems Development & Implementation **3 Credits** CISY 217 - Operating Systems **3 Credits** CISY 285 - Database Development & Design **3 Credits**	3
BSc Computing with Games Development	2	Games Development, Associate of Applied Science	CISY 106 - Fundamentals of Game Design **3 Credits** CISY 114 - Interactive Multimedia I **3 Credits** CISY 103 - Computer Concepts and Programming **4 Credits** CISY 208 - Interactive Multimedia II **3 Credits** CISY 242 - Object Oriented Programming **3 Credits** CISY 267 - Programming for Game Developers **3 Credits** CISY 254 - Data Structures **4 Credits** CISY 132 - Systems Analysis & Design **3 Credits** CISY 290 - Advanced Game Design and Development **3 Credits** CISY 219 - Networking Essentials **3 Credits**	3
BSc Business Information Systems OR BSc Business Information	2	Information Systems & Technology, Associate of Applied Science	Computing & Programming Fundamentals Track **4 Credits** Computing & Programming Fundamentals Track **4 Credits** Computing & Programming Fundamentals Track **3-4 Credits** CISY 219 - Networking Essentials **3 Credits** CISY 132 - Systems Analysis & Design **3 Credits**	3

Degree programme(s) for which students may be considered at Greenwich	Year of Entry at Greenwich	Feeder (degree) programme(s) at RVCC	Concentration / Pathway / classes students MUST complete at RVCC (insert relevant class codes and titles)	CGPA / Grade / % Greenwich requires consideration of transfer/progressio applications from R
Technology			CISY 225 - Web Page Development I **3 Credits** CISY 285 - Database Development & Design **3 Credits**	
BSc Computing with Digital Media	2	Multimedia Communications, Associate of Applied Science	CISY 114 - Interactive Multimedia I **3 Credits** CISY 102 - Computer Literacy **3 Credits** [4] **or** CISY 103 - Computer Concepts and Programming **4 Credits** ARTS 246 - Graphic Design I **3 Credits** CISY 208 - Interactive Multimedia II **3 Credits** CISY 225 - Web Page Development I **3 Credits** CISY 268 - Web Page Development II **3 Credits** ARTS 267 - Introduction to Video Production **3 Credits** CISY 291 - Interactive Multimedia Programming **3 Credits**	**3**
P10297 BEng Software Engineering P11099 BSc Computer Systems and Networking P11456 BSc Software Engineering P12053 BSc Computer Security and Forensics P12069 BSc Computer Science	2	1. Computer Networking, Associate of Applied Science Degree in Computer Information Systems 2. Computer Programming, Associate of Applied Science Degree in Computer Information Systems 3. Information Systems & Technology, Associate of Science	All feeder programmes, elective must include CISY 256 Computer Architecture & Assembly Language 4 Credits Feeder 1 and 2 Elective must include additional mathematics, suggest MATH 103C, MATH122 or ideally MATH255.	**3**

:gree ɔgramme(s) for ıich students ay be considered Greenwich	Year of Entry at Greenwich	Feeder (degree) programme(s) at RVCC	Concentration / Pathway / classes students MUST complete at RVCC (insert relevant class codes and titles)	CGPA / Grade / % Greenwich requires for consideration of transfer/progression applications from RVCC
BSc Mathematics, BSc Financial Mathematics, BSc Statistics	Year 2	Mathematics, Associate of Science Degree in Science and Mathematics	MATH 151 – Calculus MATH 152 - Calculus II MATH 251 - Calculus III MATH 110 Statistics I and MATH 111 Statistics II or MATH 117H Statistics - Honors) MATH 255 Discrete Mathematics.	**3**
: Hons Creative ;ital Media	*Year 2*	Multimedia Communication Associate of Applied Science	All combinations of electives are suitable	**3**
: Hons Digital Media :hnologies	*Year 2*	Multimedia Communication Associate of Applied Science	All combinations of electives are suitable	**3**
: Hons Games sign and velopment	*Year 2*	Game Development Associate of Applied Science	All combinations of electives are suitable	**3**
: Hons Web :hnologies	*Year 2*	Web Developer Associate of Science	All combinations of electives are suitable	**3**

igned for and on behalf of the
niversity of Greenwich, UK:

AEBacon

gnature .
'of Liz Bacon
ean of School of Computing and Mathematical Sciences
ate: 8th July 2013