



CHALLENGE CONVENTION.
CHANGE OUR WORLD.

**TRANSFER ARTICULATION AGREEMENT
QUINSIGAMOND COMMUNITY COLLEGE**

And

CLARK UNIVERSITY SCHOOL OF PROFESSIONAL STUDIES UNDERGRADUATE PROGRAMS

Computer Science – Transfer Associate in Science Degree

To

Admission to Bachelor of Science Degree in Computer Science

This Transfer Articulation Agreement (“Agreement”) is made and entered into by and between CLARK UNIVERSITY SCHOOL OF PROFESSIONAL STUDIES UNDERGRADUATE PROGRAMS (SPS UG) at 950 Main Street in Worcester, Massachusetts and QUINSIGAMOND COMMUNITY COLLEGE (QCC) at 670 West Boylston Street, Worcester, Massachusetts.

This Agreement builds upon the institutions’ long-time working relationship and commitment to provide education opportunities for the Worcester area.

This Agreement establishes the terms and conditions under which QCC students who complete the **Associate in Science in Computer Science - Transfer** program may transfer to SPS UG’s **Bachelor of Science in Computer Science** with an additional opportunity to pursue a graduate certificate/degree at the School of Professional Studies.

See Appendix A for the Transfer Table and Appendix B for the BS in Computer Science curriculum.

Terms of Agreement

Clark University and QCC hereby agree as follows:

1. Clark University School of Professional Studies Undergraduate Programs (SPS UG) agrees to accept graduates of QCC **Associate in Science in Computer Science - Transfer** program to SPS UG’s **Bachelor of Science in Computer Science** provided that eligible students graduate with a minimum cumulative Grade Point Average (GPA) of 2.5 on a 4.0 scale.
2. Eligible students must complete an online application for admission to Clark SPS UG. Students must meet all program-specific admissions requirements to gain admission. Students are encouraged to submit their completed application six weeks prior to the intended term start. The application fee will be waived for program participants.


Clark University

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3. Clark University School of Professional Studies Undergraduate Programs retains the right to make the final decision on each student's application and reserves the right to rescind an offer of acceptance if student is no longer considered in good academic standing or disciplinary sanctions occur between the time of acceptance and matriculation.
4. Eligible students will receive transfer credit for college-level courses completed at QCC with a grade of "C" or better. A status of incomplete ("I") or Pass ("P") will not be considered for transfer. For intended science and technology majors, science and technology courses completed more than seven years prior to the application date may be considered for transfer at SPS UG's discretion.
5. QCC graduates who complete a SPS UG baccalaureate degree with a minimum overall GPA of 3.0 on a 4.0 scale as part of this Agreement are eligible for general admission into a SPS graduate program. Specific graduate programs may require additional admissions criteria with specified application timelines. The application fee will be waived for program participants. Such graduates may qualify for scholarships to pursue their graduate studies.
6. Clark University SPS UG and QCC agree to endeavor to make this effort a success by providing information and advising to students on this Agreement and designating a contact person for all student inquiries and administrative issues.
7. QCC graduates who transfer to a SPS UG program as part of this Agreement will receive a Community College Transfer Scholarship upon acceptance. No additional application is required. Students may also be eligible for other scholarships.
8. This Agreement becomes effective on the date of signature and continues in effect until either party provides written request to terminate the relationship.
9. This Agreement may be terminated or re-negotiated at the request of either institution while giving due protection to those students enrolled at either institution who expect to pursue this plan of study. Either institution may request the termination or change, with or without cause, by giving the other party written notice at least 90 days prior to the effective date of such termination or change. In the event that the said agreement is not terminated, it will automatically be extended. Substantive changes in courses or programs of either institution will necessitate a review of the agreement.
10. This Agreement does not preclude either institution from entering into agreements with others.

SIGNATURES OF APPROPRIATE INSTITUTIONAL LEADERS AND REPRESENTATIVES

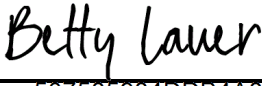
QUINSIGAMOND COMMUNITY COLLEGE

DocuSigned by:
 4/6/2021


Luis Pedraja, President Date

DocuSigned by:
 4/6/2021


James Keane, Vice President of Academic Affairs Date

DocuSigned by:
 4/5/2021

Betty Lauer, Dean of the School of Business, Engineering and Technology Date

DocuSigned by:
 4/5/2021

Hao Loi, Coordinator of the Computer Science-Transfer Program Date

DocuSigned by:
 4/3/2021

Daniel de la Torre, Coordinator of Transfer & Articulation Date

CLARK UNIVERSITY

DocuSigned by:
 4/6/2021

Davis Baird, Provost Date

Appendix A: Transfer Table
QCC Associate in Science in Computer Science Transfer: SPS UG Bachelor of Science in Computer Science

QCC Course			SPS Course Equivalent		
Semester 1					
Course Title	Course #	Credits	Course Title	Course #	SPS Units*
Computer Science I	CSC 108	4	CSCI Major Elective	CSCI 1990	1
Composition I	ENG 101	3	Introduction to Composition	ENGL 1000	0.75
Calculus I	MAT 233	4	Calculus I	MATH 1200	1
Lab Science Elective: <i>Recommend General Chemistry I</i>	CHM 105	4	Introduction to Chemistry I	CHEM 1010	1
Semester 2					
Computer Science II	CSC 109	4	CSCI Major Elective	CSCI 1990	1
Composition II	ENG 102	3	Intermediate Composition	ENGL 1150	0.75
Calculus II	MAT 234	4	Calculus II	MATH 2200	1
Lab Science Elective: <i>Recommend General Physics I</i>	PHY 105	4	Introductory Physics I	PHYS 1010	1
Semester 3					
Introduction to Architecture and Assembly Language	CSC 208	4	Assembly Language	CSCI 1400	1
Discrete Mathematics	MAT 125	3	Discrete Mathematics	MATH 1140	0.75
Speech Communication Skills	SPH 101	3	Effective Speaking & Presenting	COMM 1210	0.75
Humanities Elective <i>Recommended Introduction to Ethics</i>	PHI 131	3	Professional Ethics	PHIL 1310	0.75
Social Science Elective: <i>Recommended Introduction to Psychology</i>	PSY 101	3	Introduction to Psychology	PSYC 1010	0.75
Semester 4					
Programming with Data Structures	CSC 211	4	Data Structures and Algorithms	CSCI 1160	1
Introduction to Software Engineering	CSC 212	4	Software Engineering	CSCI 2200	1
Probability & Statistics for Engineers and Scientists	MAT 237	3	Statistics	MATH 1150	0.75
Social Science Elective: <i>Recommended Introduction to Sociology</i>	SOC 101	3	Introduction to Sociology	SOC 1010	0.75
Total QCC Completed Credits		60	Total Transfer Units to SPS		15

1 SPS unit = 4 semester credits

Appendix B:
SPS UG BS Computer Science Curriculum
Remaining Requirements Post-Transfer

BS degree completion requirements:

- completion of courses as specified in curriculum
- 32 units (128 semester credits)
 - Minimum 16 units of which are completed at Clark University
- minimum 2.000 cumulative grade point average

Major (8 units)			
Course #	Course Title	Transfer from QCC	Unit
CSCI 2150	Database Management		
CSCI 2200	Software Engineering/Design	QCC's CSC 212	1
CSCI 2050	Introduction to Operating Systems		
CSCI 2100	Systems Analysis		
CSCI 1990	CSCI Elective	QCC's CSC 108	1
CSCI 1990	CSCI Elective	QCC's CSC 109	1
CSCI 1400	Assembly Language	QCC's CSC 208	1
CSCI 1160	Data Structures and Algorithms	QCC's CSC 211	1
		<i>Complete remaining units:</i>	<i>3</i>
Distribution Requirements (17 units)			
<i>English/Verbal Expression</i>			
ENGL 1000	Intro to Composition	QCC's ENG 101	0.75
ENGL 1150	Intermediate Composition	QCC's ENG 102	0.75
		<i>Complete remaining units:</i>	<i>0</i>
<i>Humanities. (language, literature, philosophy, history, politics, art, religion, ethics, communication)</i>			
PHIL 1310	Professional Ethics	QCC's PHI 131	0.75
COMM 1210	Effective Speaking & Presenting	QCC's SPH 101	0.75
		<i>Complete remaining units:</i>	<i>3</i>
<i>Science/Math. At least 1 in each discipline</i>			
MATH 1200	Calculus I	QCC's MAT 233	1
CHEM 1010	Introduction to Chemistry I	QCC's CHM 105	1
MATH 2200	Calculus II	QCC's MAT 234	1
PHYS 1010	Introductory Physics I	QCC's PHY 105	1
		<i>Complete remaining units:</i>	<i>0</i>

<i>Social Sciences. (anthropology, economics, geography, history, linguistics, politics, psychology, sociology, communication, criminal justice)</i>			
PSYC 1010	Introduction to Psychology	QCC's PSY 101	0.75
SOC 1010	Introduction to Sociology	QCC's SOC 101	0.75
		<i>Complete remaining units:</i>	<i>4</i>
Electives <i>(any undergraduate course for which you have satisfied the course prerequisites, if applicable)</i>			
MATH 1140	Discrete Mathematics	QCC's MAT 125	0.75
MATH 1150	Statistics	QCC's MAT 237	0.75
		<i>Complete remaining units:</i>	<i>6</i>
Perspective Course <i>(Contact your academic adviser to select an appropriate Perspective course.)</i>			
		<i>Complete remaining units:</i>	<i>1</i>

Total Transfer Units **15**
Total Remaining Units **17**