

COURSE TRANSFER AGREEMENT BETWEEN QUINSIGAMOND COMMUNITY COLLEGE (QCC) AND PROVIDENCE COLLEGE SCHOOL OF CONTINUING EDUCATION (SCE)

From: QCC
A.S. in Fire Science

To: Providence College SCE
B.S. in Fire Science

QCC Course Number	QCC Course Title	Credits	SCE Course Number	SCE Course Title	Credits	Toward SCE Core	Toward SCE Major
ENG 101	English Composition & Literature I	3	ENG ELECT	English Elective / FREE ELECTIVE **	3		
Mathematics Elective (MAT 100, 121, 122, or higher. PC SCE RECOMMENDS MAT 122.)	Statistics	3	MTH 217	Intro to Statistics / FREE ELECTIVE	3		
FSC 101	Principles of Emergency Services	3	Prerequisite Course for B.S. in Fire Science	Prerequisite Course for B.S. in Fire Science	3		
EMT 101	Basic Emergency Medical Technology	7	GEN ELECT	General Elective / FREE ELCTIVES	6		
ENG 102	English Composition & Literature II	3	ENG ELECT	English Elective / FREE ELECTIVE**	3	3**	
CIS 111 or 112	Intro to Microcomputer Applications or Advanced Microcomputer Applications	3	CSC ELECT	Computer Science Elective	3		
FSC 104	Fire Behavior and Combustion	3	Prerequisite Course for B.S. in Fire Science	Prerequisite Course for B.S. in Fire Science	3		
FSC 121	Building Construction for Fire Protection	3	Prerequisite Course for B.S. in Fire Science	Prerequisite Course for B.S. in Fire Science	3		
SPH 101	Speech Comm Skills	3	COM 103	Intro Public Spkg	3	3	

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B.S. in Fire Science

QCC Course Number	QCC Course Title	Credits	SCE Course Number	SCE Course Title	Credits	Toward SCE Core	Toward SCE Major
Lab Science Elective: Recommend taking BIO 101 and 111 if you are considering becoming a paramedic. PC SCE RECOMMENDS A CHEMISTRY COURSE.	Lab Science Elective	4	CHM ELECT	Chemistry Elective / NATURAL SCIENCE CORE	4	3	
PSY 101	Intro to Psychology	3	PSY 101	Intro to Psychology / SOCIAL SCIENCE CORE	3	3	
FSC 201	Principles of Fire & Emergency Services Safety & Survival	3	Prerequisite Course for B.S. in Fire Science	Prerequisite Course for B.S. in Fire Science	3		
FSC 203	Fire Prevention	3	Prerequisite Course for B.S. in Fire Science	Prerequisite Course for B.S. in Fire Science	3		
Fire Science Elective	Fire Science Elective	3	FRS ELECT	Fire Science Elective / FREE ELECTIVE	3		
Lab Science Elective: Recommend taking BIO 101 and 111 if you are considering becoming a paramedic.	Lab Science Elective	4	SCI ELECT	Science Elective / FREE ELECTIVE	4		
SOC 101 or SOC 111	Intro to Sociology or Social Problems and Change	3	SOC 100 or SOC ELECT	Principles of Sociology or Sociology Elective / FREE ELECTIVE	3		
FSC 223	Fire Systems Protection	3	Prerequisite Course for B.S. in Fire Science	Prerequisite Course for B.S. in Fire Science	3		
FSC 263	Intro to Fire and Emergency Services Administration	3	FRS Elective	Fire Science Elective / Free Elective	3		
Fire Science Elective	Fire Science Elective	3	FRS ELECT	Fire Science Elective / FREE ELECTIVE	3		
TOTAL		62-63			62	12/42	0

**The combination of English 101 and 102 fulfill the Intensive Writing I core requirement in PC SCE.

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NOTE: QCC students who complete the A.S. in Fire Science with at least 60 credits and a minimum GPA of 2.00 will be guaranteed admission into the SCE B.S. in Fire Science program. Students must earn a grade of “C” or better to earn transfer credit for each course.

1. Providence College SCE will waive the \$55 application fee for students who meet the above requirements.
2. Students must fulfill the Providence College SCE core curriculum requirements; complete the residency requirement of at least 45 credits in Providence College SCE; and earn at least 50% of their major credits with Providence College coursework.
3. Most students transferring in with the Associate’s in Fire Science will need approximately 60 credits to complete the bachelor’s degree.
4. It is very important to consult with both QCC and PC SCE advisers regarding courses that can be transferred from QCC toward free electives at PC SCE.

Providence College SCE Core Curriculum: required for all bachelor’s degree programs

PC SCE Core Curriculum – Subject	Credits Required	Credits Completed thru Transfer Agreement
Perspectives on Western Civilization	9	0
Core Foundation (33 credits):		
Philosophy: one Ethics and one non-Ethics course	6	0
Theology: one 200-level and one 300-level course	6	0
Social Science	3	ALL
Natural Science	3	ALL
Quantitative Reasoning (FRS 305, Hydraulics)	3	0
Fine Arts	3	0
Oral Communication	3	ALL
Intensive Writing	6	3/6
Proficiencies: Diversity; Civic / Global Engagement; Information Literacy; and Collaboration & Teamwork. Proficiencies can be met through other required or elective coursework.		
TOTAL	42	12/42

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B.S. in Fire Science

Fire Science Major Courses – Subject	SCE Req Credits	SCE Credits Completed thru Transfer Agreement
Prerequisite Courses (18 credits)		
FSC 101: Principles of Emergency Services	3	3
FSC 104: Fire Behavior and Combustion	3	3
FSC 121: Building Construction for Fire Prevention	3	3
FSC 201: Principles of Fire & Emergency Services Safety & Survival	3	3
FSC 203: Fire Prevention	3	3
FSC 223: Fire Systems Protection	3	3
Total	18	18
SCE Major Courses (21 credits)		
FRS 302: Community Risk Reduction for the Fire & Emergency Svcs.	3	0
FRS 308: Fire Prevention Organization	3	0
FRS 312: Political and Legal Foundations of Fire Protection	3	0
FRS 315: Fire & Emergency Services Administration	3	0
FRS 320: Personnel Management for the Fire & Emergency Svcs.	3	0
FRS 401: Applications of Fire Research	3	0
FRS Elective	3	0
Total	21	0
Free Electives		
ENG 101, English Composition & Literature I		3
Math Elective		3
Basic EMT		6
CIS 111 or 112, Microcomputer Applications		3
Fire Science Electives		9
Lab Science Elective		4
SOC 101 or 111, Intro to Sociology or Social Problems		3
Total	31	31
SUMMARY:		
Core Requirements	42	12
Prerequisite FRS Courses	18	18
Major Requirements	21	0
Free Electives	39	31
Grand Total	120	61