

Name	EMPLID	Date
Email Address	Anticipated Quarter of Completion Fall_____Winter_____Spring_____Summer_____20_____	
Mailing Address	City/State	Zip Code

INFORMATION TECHNOLOGY – Network Design & Administration

SECTION I		SECTION II			SECTION III	Credits	INSTRUCTIONS
		Code: T=Transfer C=Challenge W=Work Exp.					
		This Qtr	Past Qtr	Next Qtr			1. Place an "X" in the appropriate column of Section I. 2. If applicable, enter codes in Section II. 3. Submit your application to the Registration Office in Room BE1104 or credentials.central@seattlecolleges.edu .
Core Requirements							
IT 130	Network Essentials					5	NOTES: *ENGL& 235 can substitute for ENGL& 102 or HUM 105. It cannot substitute for both requirements.
IT 131	Network OS I					5	
IT 132	Network OS II – Server					5	
IT 133	Network Operating Systems III					5	
IT 135	TCP/IP					5	
IT 141	Intro to Computer Hardware					5	
IT 231	Linux Fundamentals					5	
IT 232	Unix for Network Administration					5	
IT 241	Cisco I					5	
IT 242	Cisco II					5	
IT 243	Cisco III					5	
IT 250	Security for Computing					5	
IT 257	Enterprise Application					5	
CIS 197 or ITC 197	Internship/Work Experience					3	
General Education Requirements							
ENGL& 101	Composition I					5	
ENGL& 102*	Composition II					5	
HUM 105*	Intercultural Communications					5	
MATH 136 or MATH& 146	Statistics					5	
ICS	Social Science elective (PSYC& 100 recommended)					5	
Natural World	Science elective (CSC 110 recommended)					5	
Total Credits						98	

Evaluator	Date	Associate Dean	Date	Dean	Date
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