Plan of Study

Mathematical Sciences
CENTRAL CONNECTICUT STATE UNIVERSITY

New Britain, Connecticut 06050-4010

Effective: Fall 2015

Name				
Banner ID_				
Major: Mathematics (B.A.)				
Specialization: Actuarial Science				
Entry: Fall	Spring	Transfer Cr		

	Major electives (as approved by advisor): 18 credits from:
MATH 152(4)	,
MATH 218(4)	ACTL 481(3)
MATH 221(4)	ACTL 482(3)
MATH 222(4)	CS 151(3)
MATH 228(4)	CS 152(3)
STAT 315(3)	CS 213(3)
	CS 473(3)
	AC 211(3)
ACTL 335(3)	AC 212(3)
ACTL 465(4)	FIN 295(3)
ACTL 466(4)	FIN 301(3)
	FIN 310(3)
	FIN 320(3)
General electives (to	FIN 321(3)
complete the required	LAW 250(3)
120 credits):	MGT 295(3)
,	MATH 300(3)
	MATH 355(4)
	MATH 366(4)
	MATH 377(4)
	ECON 460(3)
	Six credits designated "international" met?YesNo
	First year experience requirement
	met:
	MATH 218(4) MATH 221(4) MATH 222(4) MATH 228(4) STAT 315(3) STAT 416(3) STAT 425(3) ACTL 335(3) ACTL 465(4) ACTL 466(4) General electives (to complete the required 120 credits):

Double-counting limitations: Six credits taken in Math major area may be used to satisfy requirements in Skill Area II. Six credits in minor area may be used to satisfy requirements in one of the study areas for General Education. Residency Requirement: To be considered a CCSU graduate, a minimum of 45 credits with 15 credits in the Major and 9 credits in the Minor must be taken at CCSU.

Note: Eligibility for high honors requires the student to earn 62 credits at CCSU.