CSCU Pathway Transfer A.A./A.S. Degree

Naugatuck Valley Community College Office of Academic Affairs

MATH STUDIES

		D@ DATE:			
		т	TRANSFER PLANS:		
SECTION A: (GENERAL EDUCATION REQUIREMENTS ¹				
RECOMMENDEI SEMESTER	COMPETENCY		COURSE NUMBER/TITLE	CREDITS	GRAD
	Aesthetic Dimensions/Written Communications		Any Approved	3	
	Continuing Learning/Information Literacy/Ethics		Any Approved	3	
	Historical Knowledge		Any Approved	3	
	Oral Communication		Any Approved	3	
	Quantitative Reasoning		MAT*H185 – Trigonometry or MAT*H186 – Pre-Calculus	3 or 4	
	Scientific Knowledge		Any approved BIO, CHE, or PHY sequence	4	
	Scientific Reasoning		Any approved BIO, CHE, or PHY sequence	4	
	Social Phenomena		Any Approved	3	
	Written Communication/Critical Analysis/Logical Th	inking	ENG*H101 - Composition	3	
	Written Communication		Any Approved	3	
RECOMMENDED SEMESTER		TTLE		CREDITS	GRAD
		alculus		4	
	MAT*H256 C	Calculus II		4	
	MAT*H268 C	alculus	III: Multivariable	4	
	Select One: MAT*274 Li	inear A	ear Algebra		
			ifferential Equations		
			ions of Mathematics		
		isual B	dit courses	3 8-9	
	Official Clectives*	illy Clec	SECTION B Credits Required:		
	Tr	OTAL C	REDITS REQUIRED NOT FEWER THAN:		,
ADDITIONAL	. COMMENTS:			00	
JDENT SIGNA	TURE		DATE:		
VISOR SIGNA	TURE E-MAIL:		@nv.edu PHON	IE: (203)	

^{*} Students who have taken MAT*H185 should take 9 credits, and students taking MAT*H186 should take 8 credits. Students should consider beginning or completing work on foreign language requirements not already met in high school and beginning work on minor requirements of some CSUs. They may also complete other General Education requirements (for CSCU, WCSU, SCSU, and CO—but not ECSU).