ASNUNTUCK COMMUNITY COLLEGE

Technology Studies Requirements - Associate in Science (A.S.) Degree Pathway to entry into CCSU's School of Technology (2.0 GPA required with no grade less than "C")

Student Name: _____   Student ID#: _____

Offered *F all* , *Sp ring* , or *Su mmer*	Semester/Year Plan to Take	Course #	Course Title	Credits	Semester/Year Completed/ Transferred in	Grade
Major Requirements:						
See catalog		+CAD* 133	CAD Mechanical AUTOCAD	3		
Sp		+ENG* 202	Technical Writing	3		
F, Sp, Su		+MAT* 167	Principles of Statistics	3		
See catalog			Directed Elective I	3-4		
See catalog			Directed Elective II	3-4		
			Directed & Technical Electives: Any group of related courses from the following areas: Computer and Information Systems (CSA*, CSC*, CST*), Manufacturing (MFG*), Mathematics (MAT*) or Physics (PHY*).			
			Major Requirements:	**15**		
General Education Requirements:						
Humanities:						
F, Sp, Su		+ENG* 101	Composition	3		
F, Sp, Su		COM* 173	Public Speaking	3		
See catalog		PHL*	Any Philosophy (PHL*) course	3		
Fine Arts Elective:						
See catalog			**Fine Arts** (Choose one): ART*, COM*166, DAN*, DGA*111, 128, GRA*, +ENG*206, 207, 213, 245, 281, 282, 283, 285, 289, MUS*, THR*	3-4		
Social and Behavioral Sciences:						
See catalog		SOC 190	Self & Others: Dynamics of Diversity	3		
F, Sp, Su		ECN* 101	Principles of Macroeconomics	3		
See Catalog			Social & Behavioral Sciences Elective (+HIS* or ECN* recommended)	3		
See catalog			Social & Behavioral Sciences Elective (+HIS* or POL* recommended)	3		
Math and Science:						
F, Sp		+CHE* 111	Concepts of Chemistry	4		
F, Sp, Su		+MAT* 186	Precalculus	4		
F		+PHY* 110	Introductory Physics	4		
Technical Electives:						
See catalog			Technical Elective I	3-4		
See catalog			Technical Elective II	3-4		
See catalog			Technical Elective III	3-4		
See catalog			Technical Elective IV	3-4		
See catalog			Technical Elective V	3-4		
			Minimum Total:	**66**		

Reviewed by: _____   Date: _____

Reviewed by: _____   Date: _____

+Prerequisite required

*Common Course Number (See other side for the department designation)

Program Information

Program Outcomes: The College of Technology is a specialized curriculum that allows a student to begin technology or engineering technology studies at any of the state's twelve Community Colleges with the ultimate goal of achieving a 4-year, baccalaureate degree in Technology at Central Connecticut State University or Charter Oak State College. The curriculum is designed to serve as the first two years of the Bachelor of Science degree.

Transfer Opportunities: The College of Technology is a specialized curriculum that allows a student to begin technology or engineering technology studies at any of the state's twelve Community Colleges with the ultimate goal of achieving a 4-year, baccalaureate degree in Technology at Central Connecticut State University or Charter Oak State College.

Employment Information: The degree option enables a candidate to explore options within the field of technology allowing one to gain employment in mid to upper level management in number of different sectors.

Graduation Information: A cumulative 2.0 GPA is required to graduate. All courses for degree credit must be numbered 100 or above. Students must complete and submit a Graduation Application to the Registrar's Office in order to graduate. *Graduation Application deadlines* : December graduation - December 1st, May graduation - March 31st, August graduation - August 1st.

Subject Area Designations

ACC	Accounting	CST	Information Systems Technology (Computer-Technology)	MAT	Mathematics
ANT	Anthropology	DAN	Dance	MED	Medical Assisting
ART	Art	DGA	Digital Arts	MFG	Manufacturing
AST	Astronomy	ECE	Early Childhood Education	MUS	Music
BBG	Business (General)	ECN	Economics	OCE	Oceanography
BES	Business (Entrepreneurship)	ENG	English	PHL	Philosophy
BFN	Business (Finance)	EVS	Environmental Science	PHY	Physics
BIO	Biology	GEO	Geography	POL	Political Science
BMG	Business (Management)	GRA	Graphic Arts	PSY	Psychology
BMK	Business (Marketing)	HDEV	Human Development	QUA	Quality Assurance
CAD	Computer Aided Drafting	HIS	History	SGN	Sign Language
CHE	Chemistry	HLT	Health	SOC	Sociology
CJS	Criminal Justice	HSE	Human Services	SPA	Spanish
COM	Communications	HPE	Health and Physical Education	THR	Theatre
CSA	Information Systems Technology (Computer-Applications)	HUM	Humanities		
CSC	Information Systems Technology (Computer-Science)	MAS	Massage Therapy		

Contact Information

For more information, please contact:

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