	ning that works for Mich		State Approved CTE Program: 15.1301 Drafting and Design Technology/Architectural					PSN:	
			Post-Secondary Program: Prgm. Degree:			Degree: _	Post CIP Code:		
	e Articulation Gr l Schools Region	L Sobool/	School/College/University: Notes: Notes:						
A well thought out Program of Study is merely a way for parents, students, and counselors to map out career/college readiness after high school for ultimate career success. All secondary coursework should meet graduation requirements; align with academic skills and interests, which may be pursued at the post-secondary level resulting in a certificate, apprenticeship, associate (2yr) degree or bachelor's (4yr) degree.									
Gra	ade English	Math	Science	Social Studies	Other Required or Related	CTE PI	ogram Courses	Related Occupations	

	Grade	English	Math	Science	Social Studies	Other Required or Related Courses / Electives	CTE Program Courses		
SECONDARY	9							 Architect Building Code Official Building Designer Civil Engineer Code Official Cost Estimator Drafter Electrical Engineer Electronic Engineer Environmental Designer Environmental Engineer Fire Prevention and Protection Engineer Industrial Engineer 	
	10								
	11						Articulated Credit(s)		
	12							 Interior Designer Landscape Architect Materials Engineer Mechanical Engineer Regional and Urban Planner/ 	
Post-Secondary Courses Below is a sample representing courses within the program. Note: The order of offerings may vary. Please consult with the post-secondary counselor.							Designer ▶ Safety Director ▶ Specification Writer ▶ Structural Engineer		
	Year	GENERAL EDUCATION COURSES			S	PROGRAM MAJ	 Surveying and Mapping Technician 		
	i cai	1st Sen	nester	2nd Seme	ester	1st Semester	2nd Semester	Related Certifications	

Related Work Experience

POST-SECONDARY	13								
	14								
	15	If continuing on for a Bachelor's Degree: The Michigan Transfer Agreement (www.macrao.org) allows many General Education requirements to be transferred between postsecondary institutions.							
	16	Minimum Requirements: Successfully complete at least 30 credits of coursework in six defined areas with at least a grade of 2.0 in each course. 1 course in English Composition / 1 additional course in English Composition or 1 course in Communication / 2 courses in Social Science/							

2 Courses in Humanities and Fine Arts / 2 Courses in Natural Science (1 with lab) / 1 course in Mathematics