

## Advisor's Checklist: Building Construction Technology – Milford Campus

Student: \_\_\_\_\_ Advisor: Ron Petsch

Quarter Entered: January 2019 Quarter Graduating: May 2020

Goal: Associate of Applied Science Degree All courses listed are required, a 2.0 GPA is required for graduation

Course #	Course Title	Prerequisite(s) or Co-requisite Need a C or higher in non-competency courses below.	Credits	Quarter	Grade
<b>First Quarter (January 2019)</b>					
CNST1226	Tools & Materials I	None	3	SU18	
CNST1227	Tools & Materials II	CNST1226	3	SU18	
CNST1228	Construction Processes & Practices I	Co-requisite CNST1226	2.5	SU18	
CNST1229	Construction Processes & Practices II	Co-requisite CNST1227, Prerequisite CNST1228	2.5	SU18	
BSAD1010	Microcomputer Applications	Prior computer & keyboarding recommended	4.5	SU18	
<b>Total Credits – 1<sup>st</sup> Quarter</b>			<b>15.5</b>		
<b>Second Quarter (March 2019)</b>					
CNST1326	Residential Construction Drafting	None	8	FA18	
CNST1328	Residential Construction Estimating	MATH1040 or Higher	6.5	FA18	
CNST1331	Commercial Constr. Communications	None	3	FA18	
MATH1040	Business Math	None	4.5	FA18	
<b>Total Credits -2<sup>nd</sup> Quarter</b>			<b>22.0</b>		
<b>FIRST SEMESTER (August 2019)</b>					
CNST1123	Concrete & Masonry Tools & Materials I	None	3	FA19 SEM	
CNST1125	Concrete & Masonry Applications I	Co-requisite CNST1123	2.5	FA19 SEM	
SPCH1110	Public Speaking	None	4.5	FA19 SEM	
ACFS2020	Career Development	None	1.5	FA19 SEM	
<b>Total Credits – 1<sup>st</sup> Semester</b>			<b>15.0</b>		
<b>SECOND SEMESTER (January 2020)</b>					
CNST2634	Commercial Construction Drafting	Prerequisite CNST1326	2.5	SP20 SEM	
CNST2636	Commercial Construction Estimating	Prerequisite CNST1328	3.5	SP20 SEM	
CNST1430	Cabinetry and Carpentry I	Prerequisite CNST1228 and CNST1229 Co-requisite CNST1433	3	SP20 SEM	
CNST1433	Cabinetry and Carpentry II	Prerequisite CNST1430 and CNST1229	3	SP20 SEM	
WELD1190	Welding	None	.5	SP20 SEM	
ECON1200	Personal Finance	None	3	SP20 SEM	
<b>Total Credits – 2<sup>nd</sup> Semester</b>			<b>15.5</b>		
<b>FIRST SEMESTER (August 2020)</b>					
CNST2532	Residential Construction Applications	Prerequisites CNST1430 and CNST 1433	9.5	FA SEM	
CNST2643	Fundamentals of Structural Steel	None	2	FA SEM	
ENGL1010	Written Composition	None	3	FA SEM	
<b>Total Credits – 3<sup>rd</sup> Semester</b>			<b>14.5</b>		
<b>Total Program Credit Hours</b>					