

Course #	Course Name	Credits	Grade
<b>SPRING QUARTER 2018</b>		CR	GR
DDRT1110	Design Drafting Concepts	3	
DDRT1220	Inventor	3	
MATH1100	Intermediate Algebra	4.5	
DDRT1120	Basic Computer Aided Drafting	4	
Total		15	

<b>SUMMER QUARTER 2018</b>		CR	GR
DDRT2540	Building Safety and Design	4.5	
DDRT1330	Solid Works	3.0	
DDRT2230	Design Concepts	3.0	
SPCH1110	Public Speaking	4.5	
DDRT1230	Architectural Print Reading	3.5	
Total		18.5	

<b>FALL QUARTER 2018</b>		CR	GR
DDRT1170	Light Construction Mat. & Meth	4.0	
DDRT2130	Industrial Plastics	3.0	
DDRT2200	Geometric Dim & Tol	3.0	
BSAD1010	Microsoft Applications	4.5	
ENGL1010	Composition I	4.5	
Total		17.5	

<b>WINTER QUARTER 2019</b>		CR	GR
DDRT1340	Strength of Materials	4.0	
DDRT1350	Estimating for Light Construction	3.5	
DDRT2210	Engineering Processes	3.0	
DDRT2220	Flat Pattern Design	3.0	
Student Success Seminar	Student Success Seminar	1.0	
Total		13.5	

<b>SPRING QUARTER 2019</b>		CR	GR
DDRT1400	Virtual Building w/Revit	4.0	
DDRT2150	Structural Steel w/SDS/2	3.0	
DDRT2215	Plastic Part Design	3.0	
DDRT2260	Jig & Fixture Design	3.0	
Total		13.0	

<b>FALL SEMESTER 2019</b>		CR	GR
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DDRT2210	Engineering Processes	2.0	
DDRT1500	Advanced Virtual Building Design w/ Revit	2.5	
DDRT2140	Building Utility Design	3.0	
DDRT2110	Architectural Design	2.0	
GE Elective	Elective	3.0	
<b>Total</b>	<b>*Semester Credit Hours</b>	<b>8.0*</b>	

<b>SPRING SEMESTER 2020</b>			
		CR	GR
DDRT1224	3-D Civil Cad	2.0	
DDRT2240	Consumer Product Design	2.0	
DDRT2180	Professional Practice Architecture	2.0	
DDRT2901	Cooperative Experience 1	3.0	
GE Elective	Elective	3.0	
<b>Total</b>	<b>*Semester Credit Hours</b>	<b>8.0*</b>	

<b>SUMMER SEMESTER 2020</b>			
		CR	GR
DDRT1310	3D Visualization	2.0	
<b>Total</b>	<b>*Semester Credit Hours</b>	<b>8.0*</b>	







