

T826 - Mechanical Engineering Technology - Automotive Product

	AAL	Course Code	Course Title	Course Weight	Delivery			
					In-Person	Hybrid	Online	Clinical
1	1	CHM161D	Chemistry-An Introduction	3			X	
2	1	MET137	Mechanical Drafting	3		X		
3	1	MET139	PC CAD	3		X		
4	1	MET181	Inspection Methods - CMM	2		X		
5	1	MTH128	Technical Mathematics I	5			X	
6	1	PHY168	Physics	3			X	
7	1	CHM161B	Introduction To Chemistry I (Laboratory)	2			X	
8	3	MET317	Metallurgy	3			X	
9	3	MET327	Applied Engineering II	4			X	
10	3	MET328	Catia I	3		X		
11	3	MET332	Driveline & Trans. Design I	3		X		
12	3	MET471	Fluid Power	3		X		
13	3	MTH404	Integral Calculus	3			X	
14	3	PSE445G	Industrial Environmental Awareness	3			X	
15	5	MET510	Jig & Fixture Design	4			X	
16	5	MET541	Heat Transfer	2			X	
17	5	MET529	Brake Design	3		X		
18	5	MET542	Mechanics Of Mechanisms	4		X		
19	5	MET543	Mould Design	3		X		
20	5	MET548	Engine Design I	3			X	
21	5	MET505	Quality Control	3			X	

* Hybrid is a combination of online and face to face delivery