

Temporary Delivery Due to the COVID19 Pandemic

T941 - Power Engineering Technology - Mechanical									
					Delivery				Comments
	AAL	Course Code	Course Title	Course Weight	In-person	Hybrid	Online	Clinical	
1	1	PSE119	Plant Communication And Maintenance	4	X				
2	1	MTH143	Mathematics I	3			X		
3	1	PSE140	Industrial Legislation & Safety	3			X		
4	1	PSE128	Introduction To Boilers	2			X		
5	1	PSE124	Chemistry Thermodynamics & Environmental Pollution Control	2			X		
6	1	PSE117	Materials And Welding	2		X			
7	1	PSE129	Introduction To Electrical Controls And Instrumentation	4		X			
8	1	PSE118	Applied Mechanics-4th Class	3			X		
9	4	PSE414	Power Engineering Practical 2	4	X				
10	4	PSE404	Applied Mathematics/Mechanics - 3rd Class	3			X		
11	4	PSE411	Thermodynamics - 3rd Class	3			X		
12	4	PSE418	Applied Science - Chemistry And Metallurgy	2			X		
13	4	PSE416	Electrotechnology	4		X			
14	4	PSE419	Industrial Legislation Combustion And Plant Auxillary Systems	2			X		
15	7/8	PSE901	2nd Class Steam Generators And Auxiliaries	4			X		
16	7/8	PSE778	2nd Class Water Treatment	3			X		
17	7/8	PSE1000	2nd Class Heat Engines And Prime Movers	4			X		
18	7/8	PSE1001	Mechanical Drawing Lubrication And Piping	3			X		

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