Requisite Validation Template

Program Code: T940

Program Title: Power Engineering Techniques

Program Version Code: 21A

Semester 1				
Course Code	Pre-Requisite Code(s)	Co-Requisite Code(s)		
PSE119	None	None		
MTH143	None	None		
PSE142	None	None		
PSE151	None	None		
PSE124	None	None		
PSE117	None	None		
PSE129	None	None		
PSE118	None	None		

Semester 2				
Course Code	Pre-Requisite Code(s)	Co-Requisite Code(s)		
PSE445G	None	None		
MTH243	MTH143	None		
PSE217	None	None		
PSE219	PSE119, PSE151	PSE203, PSE221		
PSE203	PSE124	None		
PSE222	None	None		
PSE221	None	None		

Semester 3				
Course Code	Pre-Requisite Code(s)	Co-Requisite Code(s)		
PSE315	To be ELIGUBLE for this work placement the student MUST successfully complete all first year Power Engineering Technology courses with an overall GPA equal to or greater than 2.0. Signed Unpaid Work Placement Policy form, specific trade and safety training and/or other requirements of the employer, which may also include police clearance, proof of immunization, etc. must be completed. The student must be prepared to go anywhere in Ontario and assume that the position is unpaid. May include weekends and shift work. Individual transportation is required	None		
	OR:			

PSE317	To be ELIGIBLE for this co-op the student MUST successfully complete all first year Power Engineering Technology course with an overall GPA equal to or greater than 2.0. Specific trade and safety training	None
	and/or other requirements of the employer, which may include police clearance,	
	immunization, etc. must be completed. The	
	student must be prepared to go anywhere	
	in Ontario. May include weekends and shift	
	work. Individual transportation is required.	