Engineering Physics Major Curriculum Map and PLOs Alignment Chart

		PLO #1 Knowledge/Critical Thinking	PLO #2 Experimental and	PLO #3 Communication Skills	PLO #4 Christian Orientation
		knowledge/Critical Inlinking	Theoretical Skills	Communication Skills	Christian Orientation
Alignment with Westmont Learning		Critical Thinking	 Quantitative Literacy 	Competence in Written	Christian Understanding
Outcomes				Communication	
				Competence in Oral Communication	
Benchmarks		70% of students above the	60% accomplished 90%	60% Exemplary 80%	90% Advanced 70% Proficient
20.0		50 th percentile	satisfactory	Proficient	30/07/Maraneed 70/07 Foliateine
Means of Assessment		Major Field Test Physics	Quality of laboratory abstracts evaluated by rubric	Quality of senior seminar papers evaluated by rubric	Quality of faith/learning paper evaluated by rubric
Who is in charge?		Department Chair	Department Chair	Department Chair	Department Chair
Courses	Core or Elective				
21	Core	1			1
22	Core	I	1	I	
23	Core	I			
24	Core	I	D	D	
25	Core	D			D
26	Core	D	D	D	
40	Core	D			
115	Core	M			
121	Elective	М			
122	Elective	M			
130/131	Core	М			
142	Core	M			
143	Core	M	М	M	
150	Core	M			
151	Elective	M			
160	Elective	M			
170/190/198	Core	M	М	M	
195	Core	M		M	M