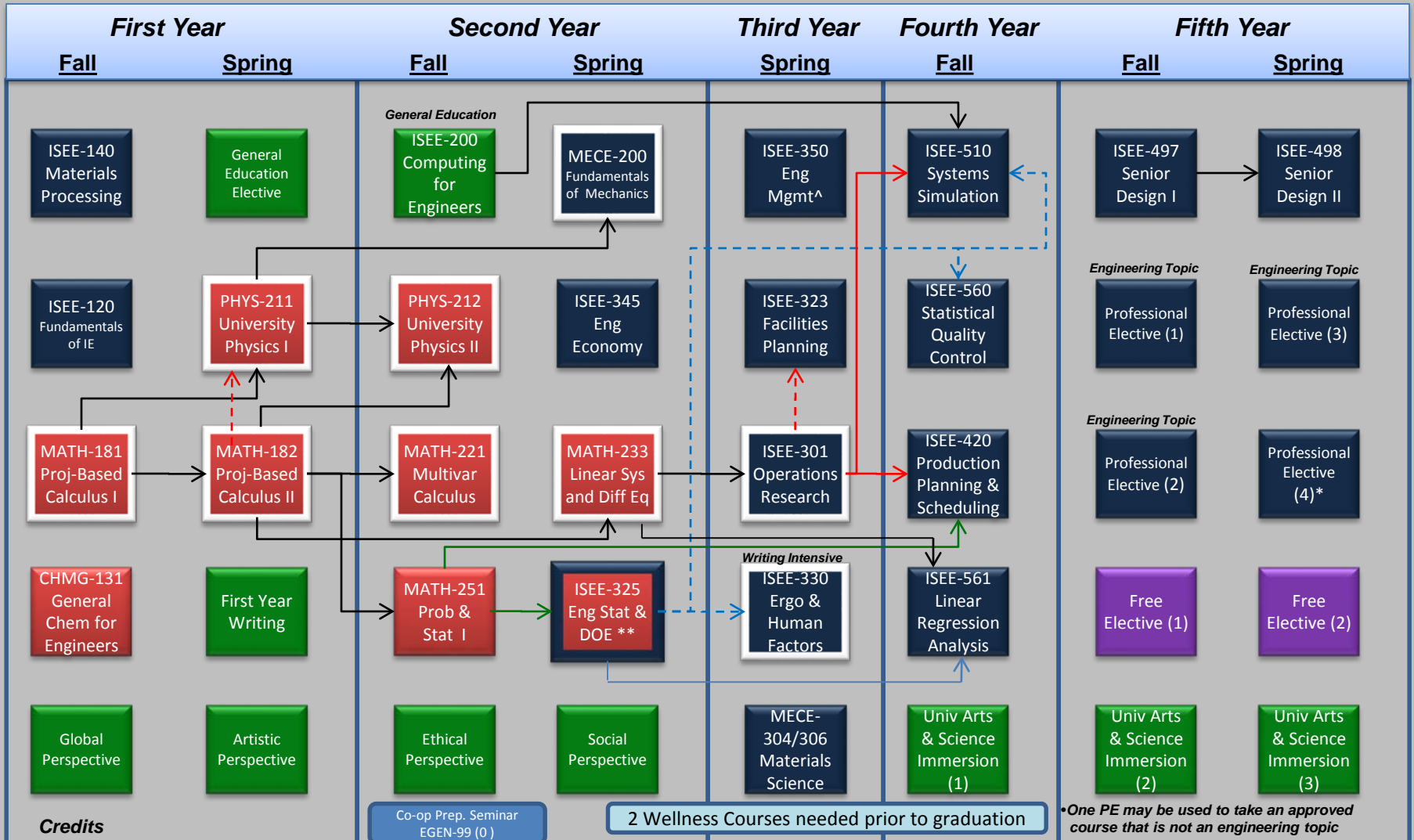


# BS Industrial Engineering Curriculum



<p>Engineering Topics* 58 (ABET min = 48)</p> <p>Free Electives 6 (Required)</p>	<p>Math/Science Topics 32 (ABET min = 32) **</p> <p>Other General Education 30</p>	<p>129 Total Credits*</p>	<p>One General Education or Free Elective class must be Writing Intensive</p>	<p>Prerequisite —————&gt;</p> <p>Co-requisite - - - - -&gt;</p>
<p>*3 of the 4 professional electives are counted as Engineering Topics courses.                  **Two credits from ISEE-325 are counted as Math/Science credit for ABET.                  ^ISEE-350 prerequisite is 1 Co-op (ISEE-499)</p>			<p>All courses are three credits except those with white border, which are four credits</p>	

# BS Industrial Engineering Class/Co-op Schedule

Year (credits)	Fall Semester	Spring Semester	Summer
<b>1</b> (33)	Class (16)	Class (17)	Vacation
<b>2</b> (34)	Class (17)	Class (17)	Vacation
<b>3</b> (17)	Co-op	Class (17)	Co-op
<b>4</b> (15)	Class (15)	Co-op	Co-op
<b>5</b> (30)	Class (15)	Class (15)	
Total Credits: 129			