

<b>COURSE</b>	<b>TI184833</b> : <b>FINAL PROJECT</b>
	<b>Credit</b> : <b>6 credits</b>
	<b>Semester</b> : <b>8</b>
<b>COURSE DESCRIPTION</b>	
<p>Students are designed to develop their ability to continue study in graduate level or to work. This final project gives students to have experiences in solving industrial problems. Topics in this final project can be a case study in a company by applying theory, hypothesis testing based on survey data or interview, or a methodology development which can be used in solving industrial problems.</p>	
<b>COURSE'S LEARNING OUTCOME</b>	
<ul style="list-style-type: none"> <li>• Students are able to think critical and analysis.</li> <li>• Students are able to apply industrial engineering theory in solving industrial problems.</li> <li>• Students can develop their ability in solving problems individually.</li> <li>• Students are able to communicate both speaking and writing well, also to develop interpersonal skills.</li> </ul>	