

<b>Energy Analysis Assignment (2 modules)</b>	
<b>School</b>	Engineering and Physical Sciences
<b>Module Leader</b>	Dr Wolf-Gerrit Früh
	Dr Phil Skittides
	Dr G. Vokas
<b>Module Number</b>	B49EA
<b>Credits</b>	24
<b>Assignments</b>	YES
<b>Exams</b>	NO
<b>Student Effort ours</b>	240
<b>Pre-reading/Other Program-related Activities</b>	24 hours
<b>Formal Lectures/Workshop</b>	8 hours
<b>Discussions/Group Activities/Case Studies/Demonstrations</b>	18 hours
<b>Laboratory work</b>	NO
<b>Independent Study &amp; Coursework</b>	190 hours
<b>Objectives</b> An individual or a group (typically 2 to 4) students will analyse an energy-related problem and propose a solution or strategy based on their findings.	