

GENERAL INFORMATION		
<b>Supervisor:</b>	<b>Date of Presentation:</b>	<b>Project Number:</b>
<b>Project Title:</b>	<b>Group Members:</b>	<b>ID Numbers:</b>
EVALUATION CRITERIA AND SCORING		
<i>Research Skills</i>		Grades
The purpose of the study is clear and logical (10/100)		
Risk Analysis (5/100)		
Systematic collection, analysis and processing of relevant scientific information (10/100)		
Research on science and technology in relation to the subject (10/100)		
Conducting ethical principles, reflecting professional and ethical responsibility (10/100)		
The methods were chosen correctly to achieve the objectives (10/100)		
The ideas include original and creative thoughts (10/100)		
Scientific attitude (creative, curious, motivated, constructive, critical self-reflection) (10/100)		
Experimental Design (5/100)		
Cost Analysis (5/100)		
Results (appropriate detail, accuracy, abstraction level) (15/100)		
<i>Project Report</i>		
Use and quality of scientific language & writing skills (50/100)		
Organization, Content, Relevance (50/100)		
<i>Presentation Skills</i>		
Self Introduction (25/100)		
Clarity of explaining problem, methods, results and conclusions (25/100)		
Planning and time management (25/100)		
Discussion and response to questions (25/100)		
<b>Total</b>		
<b>Overall Performance:</b>		Success <input type="checkbox"/> Failure <input type="checkbox"/>

Assessment Committee	Supervisor	First Member (J1)	Second Member (J2)
<b>Name:</b>			
<b>Date &amp; Signature:</b>			

**Head of Department:**