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| --- | --- | --- | --- |
| **GENERAL INFORMATION** | | | |
| **Student Name:** |  | **Date of Presentation:** |  |
| **Student ID Number:** |  | **Supervisor:** |  |
| **Project Title:** | | | |

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| **EVALUATION CRITERIA AND SCORING** | | | | |
| ***Research Skills*** | **Grades** | | | |
| **S** | **J1** | | **J2** |
| The purpose of the study is clear and logical |  |  | |  |
| Systematic collection, analysis and processing of relevant scientific information |  |  | |  |
| Research on science and technology in relation to the subject |  |  | |  |
| Conducting ethical principles, reflecting professional and ethical responsibility |  |  | |  |
| The methods were chosen correctly to achieve the objectives |  |  | |  |
| The research plan includes risk management issues (risk evaluation, B plans, etc.) |  |  | |  |
| The ideas include original and creative thoughts |  |  | |  |
| Scientific attitude (creative, curious, motivated, constructive, critical self-reflection) |  |  | |  |
| Results (appropriate detail, accuracy, abstraction level) |  |  | |  |
| ***Project Report*** |
| Use and quality of scientific language & writing skills |  |  | |  |
| Organization, Content, Relevance |  |  | |  |
| ***Presentation Skills*** |
| Self Introduction |  |  | |  |
| Clarity of explaining problem, methods, results and conclusions |  |  | |  |
| Planning and time management |  |  | |  |
| Discussion and response to questions |  |  | |  |
| **Total** |  |  | |  |
| **Overall Performance:** | **Success** | | **Failure** | |

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| |  | | --- | | **Assessment Committee** | | **Supervisor** | **First Member (J1)** | **Second Member (J2)** |
| **Name:** |  |  |  |
| **Date & Signature:** |  |  |  |

**Head of Department:**