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| **C:\Users\UIIT\Downloads\uaar logo.png** | **Pir Mehr Ali Shah**  **Arid Agriculture University Rawalpindi**  **University Institute of Information Technology** | **C:\Users\UIIT\Downloads\uiit logo.jpg** |

**FYP I – Comprehensive Survey Report**

Project Title:

Supervisor: Project No:

|  |  |  |
| --- | --- | --- |
| **Sr. No.** | **Registration No.** | **Student Name** |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |

1. **Project Complexity:**

|  |
| --- |
| \*Briefly describe the complexity of your project here. \* |

1. **Technological Aspects:**

|  |
| --- |
| \*List down the tools and technologies for your project. \* |

**c. Potential Impact on Society:**

|  |
| --- |
| \*Briefly describe the impact of your project on our society. \* |

**d. Benchmarking:**

|  |
| --- |
| \*Perform a comprehensive literature review of the problem you are going to solve. Add a comparison table of existing technologies/solutions already available and your solution so that the gap can be identified from the table. \* |

**e. Project Features List:**

|  |
| --- |
| \*Add your features here separated by commas. \* |

**FYP Project Report Evaluation: (**For Official use only**)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Criteria** | **Good** | **Normal** | **Inferior** |
| Project Complexity |  |  |  |
| Technological Aspect |  |  |  |
| Potential Impact on Society |  |  |  |
| Benchmarking |  |  |  |
| Project Features |  |  |  |

**Suggestions/Remarks:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Name of Examiner |  | Date |  | Signature |

**Definition of Terms:**

* 1. **Project Complexity:** The project complexity is referred to as the degree of significant contribution that a group of students will put in the design and development of project, spanning over two academic semesters. Secondly, determine if the domain of the project marks the standard of complexity required from a bachelor’s student degree, as this project will determine the skills they learnt throughout the degree.
  2. **Technological Aspects:** Technological aspects of the project means tools/technologies and language(s) used to develop it.
  3. **Potential Impact on Society:** Determine how much impact the product could have in its stated strategy for a society or community/focused group.
  4. **Benchmarking:** The proposed project should be compared with existing similar type of works. A ***comparison table*** is more helpful for comparative view, listing features of existing works and proposed project.
  5. **Project Features:** Verify that the features mentioned are complete and significant enough for an FYP project.