**DEPARTMENT OF COMPUTER & INFORMATION SYSTEMS ENGINEERING**

**Course Code: CS-323**

**Course Title: Artificial Intelligence** **Open-Ended Lab**

**TE Batch 2022, Fall Semester 2024 Grading Rubric**

**Group Members:**

|  |  |  |
| --- | --- | --- |
| **Student No.** | **Name** | **Roll No.** |
| S1 |  |  |
| S2 |  |  |
| S3 |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CRITERIA AND SCALES** | | | | **Marks Obtained** | | |
| **S1** | **S2** | **S3** |
| Criterion 1: Has the student appropriately simulated the working of the genetic algorithm? | | | |  |  |  |
| 0 | 1 | 2 | - |
| The explanation is too basic. | The algorithm is explained well with an example. | The explanation is much more comprehensive. |  |
| Criterion 2: How well is the student's understanding of the genetic algorithm? | | | |  |  |  |
| 0 | 1 | 2 | 3 |
| The student has no understanding. | The student has a basic understanding. | The student has a good understanding. | The student has an excellent understanding. |
| Criterion 3: How good is the programming implementation? | | | |  |  |  |
| 0 | 1 | 2 | 3 |
| The project could not be implemented. | The project has been implemented partially. | The project has been implemented completely but can be improved. | The project has been implemented completely and impressively. |
| Criterion 4: How good is the selected application? | | | |  |  |  |
| 0 | 1 | 2 | - |
| The chosen application is too simple. | The application is fit to be chosen. | The application is different and impressive. |  |
| Criterion 5: How well-written is the report? | | | |  |  |  |
| 0 | 1 | 2 | - |
| The submitted report is unfit to be graded. | The report is partially acceptable. | The report is complete and concise. |  |
| Total Marks: | | | |  |  |  |