**Grading System**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Criteria** | **Composition**  **of Final Grade** |  | **Composition** | **Percentage** |
| Performance | 80 | 75% Adviser | Work Attitude | 25 |
|  |  | Knowledge of the subject under study | 25 |
|  |  | Quality of Output | 30 |
|  |  | Timeliness | 5 |
|  |  | Skills Developed | 15 |
|  |  |  |  |  |
|  |  | 25%  Technical Critic | Work Attitude | 25 |
|  |  | Knowledge of the subject under study | 25 |
|  |  | Quality of Output | 30 |
|  |  | Timeliness | 5 |
|  |  | Skills Developed | 15 |
|  |  |  |  |  |
| Oral Presentation | 20 | 20% | Organization of Presentation | 20 |
|  |  |  | Content of the Presentation | 35 |
|  |  |  | Composure/Personality (stage presence, attire, projection) | 5 |
|  |  |  | Delivery (voice quality, visual aids) | 10 |
|  |  |  | Answers to Questions | 30 |
|  |  |  |  |  |
| Paper |  | 80% | Creativity, Originality and Quality of Work (rationale, objectives, conceptual/analytical framework/methodology) | 30 |
|  |  |  | Significance of findings (contribution to the advancement in S&T including ease of adoption of the technology; relevance to national/regional development, potential socio-economic impact and opportunities, potential benefit to the environment or absence of adverse effect to the environment) | 50 |
|  |  |  | Manuscript or write-up (accuracy of figures and language used, clarity and style, cogency and logic) | 20 |

*Note: Non-numerical grading, overall score should be 70% or higher to obtain S, otherwise, U.*