**Form 6d: SENIOR DESIGN PROJECT EVALUATION (MIE 499)**

Project Title: …………………………………………………………………………...……….

Student Name: …………………………………………………… ID No.: ………………….

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| **Evaluation Criteria** | **SLO** | **KPI No.** | **Marks** |
| **Out of** | **Examiner-1** | **Examiner-2** | **Average** |
| Performing and accuracy calculations and analyzing the results | a | 3 | 3 |  |  |  |
| The analysis and interpretations of data using appropriate theory | b | 8 | 3 |  |  |  |
| Understanding and demonstrates ability to integrate prior knowledge into a new problem | c | 11 | 3 |  |  |  |
| Motivating participation among all team members and conflict resolution  | d | 17, 18 | 3 |  |  |  |
| Problem solving and integration of new information with previous knowledge | e | 21 | 3 |  |  |  |
| Performance in the subjects and understanding ethical roles | f | 25 | 3 |  |  |  |
| Organization of the written materials and presentation grammar and spelling. | g | 27, 28 | 3 |  |  |  |
| Presentation mechanical aspect and examination of technical periodicals and design. | h | 32, 34, 36 | 3 |  |  |  |
| Participation in professional and technical societies | i | 39 | 6 |  |  |  |
| Research work and material collections  | j | 41, 43 | 5 |  |  |  |
| Simulation Tools and results  | k | 45,  | 5 |  |  |  |
| TOTAL |  |  | 40 |  |  |  |

|  |  |
| --- | --- |
| **Average Marks****(40%)** |  |
| ***Examiner-1*** | ***Examiner-2*** |
| Name: …………………………………… | Name: ……………………………………... |
| Signature: ……………………………….. | Signature: …………………………………. |
| **Supervisor Name:** | **Supervisor’s Evaluation (60%)** |  |
| **Signature:** |

|  |  |  |
| --- | --- | --- |
| **Total Marks (100%)** | Number | Words |
|  |  |

**Moderation Committee**

Coordinator Signature:

Date: