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| Roll Number: | | | | |  | | |
| MARIAN ENGINEERING COLLEGE  **Department of Electrical & Electronics Engineering**  **Eighth Semester, Internal Assessment Test 1, April 2022** | | | | | | | |
| **Class: S8 E** | | | **Course code & course Name:**  **EE 803 ---------------** | | | Duration: 2Hr | |
| **Date:** | | | Max. Marks: 50 | |
| **PART A (Answer all questions) 18 marks** | | | | | | | |
| **Q. No** | **CO** | **B.T** | | **Questions** | | | **Marks** |
| **1** | **CO1** |  | | Mod 1 | | | 3 |
| **2** | **CO1** |  | | Mod 1 | | | 3 |
| **3** | **CO2** |  | | Mod 2 | | | 3 |
| **4** | **CO2** |  | | Mod 2 | | | 3 |
| **5** | **CO3** |  | | Mod 3 | | | 3 |
| **6** | **CO3** |  | | Mod 3 | | | 3 |
| **PART B (Answer any one full question from each module,) 32 marks**  **MODULE I** | | | | | | | |
| **7** | **CO1** |  | | a.  b. | | | 6  5 |
| **OR** | | | | | | | |
| **8** | **CO1** |  | | a.  b. | | | 6  5 |
| **MODULE II** | | | | | | | |
| **9** | **CO2** |  | | a.  b. | | | 6  5 |
| **OR** | | | | | | | |
| **10** | **CO2** |  | | a.  b. | | | 6  5 |
| **MODULE III** | | | | | | | |
| **11** | **CO3** |  | | a.  b. | | | 5  5 |
| **OR** | | | | | | | |
| **12** | **CO3** |  | | a.  b. | | | 5  5 |

Mapping Questions with **CO**- Course Outcome,Cognitive Level (Bloom’s Taxonomy (**B.T**)) :(**RE**- Remember, **UN-** Understand, **AP** – Apply, **AN** – Analyze, **EV** – Evaluate and **CR**– Create)

***Note : In Part B, if one question is sufficient enough for full marks, then the sub questions may be avoided****.*

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| Roll Number: | | | | |  | | |
| MARIAN ENGINEERING COLLEGE  **Department of Electrical & Electronics Engineering**  **Eighth Semester, Internal Assessment Test II, May 2022** | | | | | | | |
| **Class: S8 E** | | | **Course code & course Name:**  **EE 803 ---------------** | | | Duration: 2Hr | |
| **Date:** | | | Max. Marks: 50 | |
| **PART A (Answer all questions) 18 marks** | | | | | | | |
| **Q. No** | **CO** | **B.T** | | **Questions** | | | **Marks** |
| **1** | **CO4** |  | | Mod 4 | | | 3 |
| **2** | **CO4** |  | | Mod 4 | | | 3 |
| **3** | **CO5** |  | | Mod 5 | | | 3 |
| **4** | **CO5** |  | | Mod 5 | | | 3 |
| **5** | **CO6** |  | | Mod 6 | | | 3 |
| **6** | **CO6** |  | | Mod 6 | | | 3 |
| **PART B (Answer any one full question from each module,) 32 marks**  **MODULE IV** | | | | | | | |
| **7** | **CO4** |  | | a.  b. | | | 6  5 |
| **OR** | | | | | | | |
| **8** | **CO4** |  | | a.  b. | | | 6  5 |
| **MODULE V** | | | | | | | |
| **9** | **CO5** |  | | a.  b. | | | 6  5 |
| **OR** | | | | | | | |
| **10** | **CO5** |  | | a.  b. | | | 6  5 |
| **MODULE VI** | | | | | | | |
| **11** | **CO6** |  | | a.  b. | | | 5  5 |
| **OR** | | | | | | | |
| **12** | **CO6** |  | | a.  b. | | | 5  5 |

Mapping Questions with **CO**- Course Out come,Cognitive Level (Bloom’s Taxonomy (**B.T**)) :

(**RE**- Remember, **UN-** Understand, **AP** – Apply, **AN** – Analyze, **EV** – Evaluate and **CR**– Create)

***Note : In Part B, if one question is sufficient enough for full marks, then the sub questions may be avoided****.*