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**EXAMINATION CELL**  
**UNIVERSITY COLLEGE OF ENGINEERING (Autonomous)**  
**OSMANIA UNIVERSITY, HYDERABAD -500007 (T.G).**

No. 128 /ExamCell/UCE/OU/2026

Date: 02-03-2026

**Review Results of M.E./M.Tech. II-Sem (RUGULAR & CEEP) (Main) August-2025 &**  
**M.E./M.Tech. I-Sem (RUGULAR & CEEP) (Make-Up) & MCA- I-Sem (Make-Up)**  
**Examination held in the month of September-2025**

| S.No | SEM    | HALL TICKET  | SUBJECT NAME                           | LETTER_GRADE |
|------|--------|--------------|----------------------------------------|--------------|
| 1    | II SEM | 100524746110 | Structural Dynamics                    | D            |
| 2    | II SEM | 100524741111 | Theory of Plates                       | D            |
| 3    | II SEM | 100524741413 | Design of Highway Infrastructure       | C            |
| 4    | II SEM | 100524741413 | Railway Engineering                    | B            |
| 5    | II SEM | 100522741109 | Finite Element Method                  | No Change    |
| 6    | II SEM | 100522741109 | Structural Dynamics                    | D            |
| 7    | II SEM | 100524747401 | Advanced Data Structure                | No Change    |
| 8    | II SEM | 100522747418 | Advanced Data Structure                | No Change    |
| 9    | II SEM | 100524747101 | Advanced Data Structure                | No Change    |
| 10   | II SEM | 100524747103 | Advanced Data Structure                | No Change    |
| 11   | II SEM | 100524747110 | Advanced Data Structure                | No Change    |
| 12   | II SEM | 100524747116 | Advanced Data Structure                | No Change    |
| 13   | II SEM | 100522747418 | Artificial Intelligence                | No Change    |
| 14   | II SEM | 100524747401 | Cloud Computing                        | A            |
| 15   | II SEM | 100524742420 | Distributed Databases                  | No Change    |
| 16   | II SEM | 100524747110 | Machine Learning                       | S            |
| 17   | II SEM | 100524747401 | Explanatory Data Analysis using Python | A            |
| 18   | II SEM | 100524765403 | Control of Dynamic Systems             | B            |
| 19   | II SEM | 100524765403 | Innovative & Entrepreneurship          | A            |
| 20   | II SEM | 100522745120 | NON-DESTRUCTIVE EVALUATION TECHNIQUES  | F            |
| 21   | II SEM | 100524745315 | Advanced Energy Systems                | B            |
| 22   | II SEM | 100523750104 | Computer Aided Manufacturing           | D            |

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|----|--------|--------------|----------------------------------------------------|-----------|
| 23 | II SEM | 100523750107 | Computer Aided Manufacturing                       | C         |
| 24 | II SEM | 100524745107 | Computer Aided Manufacturing                       | F         |
| 25 | II SEM | 100522745120 | Computer Aided Manufacturing                       | F         |
| 26 | II SEM | 100522745121 | Computer Aided Manufacturing                       | F         |
| 27 | II SEM | 100524765401 | Microcontroller Architecture and Interfacing       | No Change |
| 28 | II SEM | 100524765403 | Microcontroller Architecture and Interfacing       | No Change |
| 29 | II SEM | 100524745208 | Operation Research                                 | A         |
| 30 | II SEM | 100524765401 | Operation Research                                 | F         |
| 31 | II SEM | 100524765402 | Operation Research                                 | No Change |
| 32 | II SEM | 100524765403 | Operation Research                                 | D         |
| 33 | II SEM | 100524765407 | Operation Research                                 | C         |
| 34 | I SEM  | 100523740109 | MEDICAL INSTRUMENTATION                            | F         |
| 35 | I SEM  | 100520746123 | THEORY OF ELASTICITY                               | No Change |
| 36 | I SEM  | 100524741408 | Traffic Engineering                                | C         |
| 37 | I SEM  | 100524747114 | MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE( MFCS) | F         |
| 38 | I SEM  | 100524743101 | DIGITAL CONTROL OF POWER ELECTRONICS               | F         |
| 39 | I SEM  | 100524743107 | DIGITAL CONTROL OF POWER ELECTRONICS               | F         |
| 40 | I SEM  | 100524743116 | DIGITAL CONTROL OF POWER ELECTRONICS               | F         |
| 41 | I SEM  | 100524743107 | MACHINE MODELLING AND ANALYSIS                     | D         |
| 42 | I SEM  | 100524743113 | MACHINE MODELLING AND ANALYSIS                     | D         |
| 43 | I SEM  | 100524743116 | MACHINE MODELLING AND ANALYSIS                     | D         |
| 44 | I SEM  | 100523750104 | THEORY OF METAL CUTTING                            | No Change |
| 45 | I SEM  | 100522745120 | ADVANCED CASTING & JOINING PROCESS                 | D         |
| 46 | I SEM  | 100522745121 | ADVANCED METROLOGY                                 | F         |
| 47 | I SEM  | 100522745121 | TOOL ENGINEERING                                   | F         |
| 48 | I SEM  | 100523750104 | THEORY OF METAL FORMING                            | F         |
| 49 | I SEM  | 100523750108 | THEORY OF METAL FORMING                            | F         |
| 50 | I SEM  | 100522745121 | THEORY OF METAL FORMING                            | F         |
| 51 | I SEM  | 100524493112 | ROCK MECHANICS AND GROUND CONTROL                  | No Change |
| 52 | I SEM  | 100522741109 | STRUCTURAL DESIGN                                  | No Change |
| 53 | I SEM  | 100522741109 | Advanced Steel Design                              | No Change |
| 54 | I SEM  | 100522741109 | THEORY OF ELASTICITY                               | F         |
| 55 | I SEM  | 100523862101 | MANAGERIAL ECONOMICS AND ACCOUNTANY                | No Change |
| 56 | I SEM  | 100524862016 | MANAGERIAL ECONOMICS AND ACCOUNTANY                | No Change |

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|    |       |              |                                        |           |
|----|-------|--------------|----------------------------------------|-----------|
| 57 | I SEM | 100524862102 | MANAGERIAL ECONOMICS AND ACCOUNTANY    | No Change |
| 58 | I SEM | 100524862103 | MANAGERIAL ECONOMICS AND ACCOUNTANY    | No Change |
| 59 | I SEM | 100524862103 | COMPUTER ARCHITECTURE                  | No Change |
| 60 | I SEM | 100523862101 | OBJECT ORIENTED PROGRAMMING USING JAVA | NC        |
| 61 | I SEM | 100523862102 | OBJECT ORIENTED PROGRAMMING USING JAVA | NC        |
| 62 | I SEM | 100524862016 | OBJECT ORIENTED PROGRAMMING USING JAVA | NC        |
| 63 | I SEM | 100524862102 | OBJECT ORIENTED PROGRAMMING USING JAVA | No Change |

*3/2/20*  
**DIRECTOR OF EVALUATION**  
**EXAMINATION CELL**

Director of Evaluation  
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