Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU - 560056
(An Autonomous Institution Affiliated to Visvesvaraya Technological University, Belagavi)

> OFFICE OF DEAN (EXAMINATIONS)

REVISED TIME TABLE FOR \& \& II SEMESTER B.E. DEGREE (Autonomous)
SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022

| SI. <br> No. | Semester $\rightarrow$ | $\frac{\text { I,II }}{9: 30 \mathrm{am} \text { to } 12: 30 \mathrm{pm}}$ |  | B | I,II |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Time $\rightarrow$ |  |  | 2:00 pm to 05:00 pm |
|  | Date, Day $\downarrow$ | Subject Code | Subject Title |  | Subject Code | Subject Title |
| 1 | 17.10.2022, MONDAY |  |  |  | $\begin{gathered} \hline \text { EE15/25/ } \\ \text { 18EE13/23 } \end{gathered}$ | Basic Electrical Engineering |
| 2 | 18.10.2022, TUESDAY | $\begin{gathered} \text { CS13/23/ } \\ \text { 18CS13/23 } \end{gathered}$ | Computer Concepts and C Programming / Programming for Problem Solving |  | $\begin{aligned} & \text { EC15/25/ } \\ & \text { 18EC14/24 } \end{aligned}$ | Basic Electronics |
| 3 | 19.10.2022, | $\begin{gathered} \hline \text { PH12/22/ } \\ \text { 18PH12/22 } \end{gathered}$ | Engg. Physics |  | $\begin{gathered} \text { CV13/23/ } \\ \text { 18CV14/24 } \end{gathered}$ | Elements of Civil Engg. and Engg. Mechanics |
|  |  | MA21 | Engineering Mathematics - II |  | 18HS11 / 21 | Communication Skills |
| 6 | 20.10.2022, THURSDAY | MA11 | Engineering Mathematics - I |  | $\begin{aligned} & \mathrm{CH} 12 / 22 / \\ & \text { 18CH12/22 } \end{aligned}$ | Engg. Chemistry |
|  |  | 18MA11 | Calculas \& Linear Algebra |  |  |  |

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REVISED TIME TABLE FOR III TO VIII SEMESTER B.E. DEGREE (Autonomous) SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022

Branch: MECHANICAL ENGINEERING

| $\begin{array}{\|l\|} \hline \text { SI. } \\ \text { No. } \end{array}$ | Semester $\rightarrow$ |  |  | h: MECHANICALE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Time $\rightarrow$ | 9:30 am to 12:30 pm |  | B | 2:00 pm to 05:00 pm |  |
|  | Date, Day $\downarrow$ | Course Code | Course Title |  | Course Code | Course Title |
| 1 | $\begin{aligned} & \text { 17.10.2022, } \\ & \text { MONDAY } \end{aligned}$ | 18HS52 / 62 | Intellectural Property Rights |  | 18ME51 | Design of Machine Elements-I |
|  |  | 18HS51 / 61 | Management \& Entrepreneurship |  |  |  |
|  |  | 18ME61 | Design of Machine Elements-II |  | 18ME33 | Manufacturing Process-I |
| 2 | 18.10.2022, <br> TUESDAY | 18ME53 | Turbo Machines |  | 18ME745 | Computational Fluid Dynamics |
|  |  | 18HS31 / | CIPE |  | 18ME54 / ME54 | CAD/CAM |
|  |  |  |  |  | $18 \mathrm{ME552}$ | Composite Material \& Manufacturing |
| 3 | WEDNESDAY |  |  |  | 18ME554 | Mechatronics and Microprocessor |
|  |  |  |  |  | 18ME645 | Finite Element Methods |
|  |  | ME53 | Heat Transfer |  |  | IDE |
|  |  | 18ME553 | Automobile Engg. |  | 18HS81 | Cost Management of Engineering Projects |
| 4 |  | 18ME72 | Operations Research |  | 18ME31 | Material Science \& Metallurgy |
|  |  | MA41 | Engineering Mathematics-IV |  | 18ME63 | Mechanical Vibrations |
|  |  | 18ME41 | Mechanical Measurements |  |  |  |
| 5 | FRIDAY | MA31 | Engineering Mathematics-III |  | 18ME52 | Dynamics of Machine |
|  |  | 18MA31ME | Transforms \& Boundary Value Problems |  |  |  |
| 6 | 22.10.2022, <br> SATURDAY | 18ME32 | Mechanics of Materials |  | 18ME34 | BasicThermodynamics |

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REVISED TIME TABLE FOR III TO VIII SEMESTER B.E. DEGREE (Autonomous) SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022

Branch: INDUSTRIAL ENGINEERING \& MANAGEMENT


DEAN (Examinations)
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Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU - 560056
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## OFFICE OF DEAN (EXAMINATIONS)

REVISED TIME TABLE FOR III TO VIII SEMESTER B.E. DEGREE (Autonomous) SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022

Branch: ELECTRICAL \& ELECTRONICS ENGINEERING

| $\begin{array}{\|l\|l} \hline \text { SI. } \\ \text { No. } \end{array}$ | Semester $\rightarrow$ |  |  |
| :---: | :---: | :---: | :---: |
|  | Time $\rightarrow$ | 9:30 am to 12:30 pm |  |
|  | Date, Day $\downarrow$ | Course Code | Course Title |
| 1 | 17.10.2022, MONDAY |  |  |
| 2 | 18.10.2022, <br> TUESDAY | 18EE51 | Signal \& Systems |
|  |  | 18EE62 | High Voltage Engg |
|  |  | EE53 | DC Machines \& Synchronus Machines |
| 3 | 19.10.2022, WEDNESDAY | $\begin{gathered} 18 \mathrm{HS} 31 / \\ 18 \mathrm{HS} 41 \end{gathered}$ | CIPE |
|  |  | 18 EE 63 | Digital Signal Processing |
| 4 | 20.10.2022, THURSDAY | $18 \mathrm{EE53}$ | Micro Controllers |
|  |  | 18EE554 | Embedded Systems |
|  |  | MA41 | Engineering Mathematics-IV |
|  |  | 18MA41 | Probability, Numerical Optimization Techniques |
| 5 | $\begin{gathered} \text { 21.10.2022, } \\ \text { FRIDAY } \end{gathered}$ | MA31 | Engineering Mathematics-III |
|  |  | 18MA31 EE | Transforms \& Applications |



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OFFICE OF DEAN (EXAMINATIONS)

REVISED TIME TABLE for III to viII SEMESTER b.e. DEGREE (Autonomous)
SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022
Branch: ELECTRONICS \& INSTRUMENTATION ENGINEERING


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OFFICE OF DEAN (EXAMINATIONS)
REVISED TIME TABLE FOR III TO VIII SEMESTER B.E. DEGREE (Autonomous) SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022
Branch: ELECTRONICS \& COMMUNICATION ENGINEERING


REVISED TIME TABLE FOR III TO VIII SEMESTER B.E. DEGREE (Autonomous) SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022


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REVISED TIME TABLE FOR III TO VIII SEMESTER b.E. DEGREE (Autonomous)
SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022
Branch: INFORMATION SCIENCE ENGINEERING

| SI. No. | Semester $\rightarrow$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Time $\rightarrow$ | 9:30 am to 12:30 pm |  |  | 2:00 pm to 05:00 pm |  |
|  | Date, Day $\downarrow$ | Course Code | Course Title |  | Course <br> Code | Course Title |
| 1 | $\begin{gathered} \text { 17.10.2022, } \\ \text { MONDAY } \end{gathered}$ | 181531 | Computer Organization and Architecture |  | $\begin{gathered} \hline 18 \text { IS32 / } \\ \text { IS33 } \\ \hline \end{gathered}$ | Data Structures With C |
|  |  | 181551 | Operating Systems |  | 181561 | Automata Theory \& Compiler Design |
| 2 | 18.10.2022, | 18IS52 | Web Technologies |  | IS55 | Data Communication |
|  | TUESDAY |  | Web Technologies |  | 181S34 | Digital Principles \& Logic Design |
| 3 | 19.10.2022, WEDNESDAY | 18IS54 / IS54 | Database Management Systems |  | 1815551 | Internet of Things |
|  |  | 18MA31 IS | Discrete Mathematical Structures |  | IDE |  |
| 4 | 20.10.2022, <br> THURSDAY | 18 IS33 | Unix and Shell Programming |  | 18IS35 | Software Engineering |
| 5 | $\begin{gathered} \text { 21.10.2022, } \\ \text { FRIDAY } \end{gathered}$ |  |  |  | 18ME561 | Product Design \& Development |



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REVISED TIME TABLE FOR III TO VIII SEMESTER b.e. DEGREE (Autonomous)
SUMMER SEMESTER END EXAMINATION (SSEE) OCTOBER-2022
Branch: MEDICAL ELECTRONICS ENGINEERING

| $\begin{array}{\|l\|} \hline \text { SI. } \\ \text { No. } \end{array}$ | Semester $\rightarrow$ |  |  |
| :---: | :---: | :---: | :---: |
|  | Time $\rightarrow$ | 9:30 am to 12:30 pm |  |
|  | Date, Day $\downarrow$ | Course Code | Course Title |
| 1 | 17.10.2022, <br> MONDAY | 18HS51/61 | Management \& Entrepreneurship |
|  |  | HSO3 | Management \& Entrepreneurship |
|  |  | 18ML33 | Medical Science |
| 2 | 18.10.2022, TUESDAY | 18ML31 | Analog Electronic Circuits |
|  |  | 18ML53 | Physiological Control Systems |
| 3 | 19.10.2022, <br> WEDNESDAY | $\begin{gathered} \text { 18HS31 / } \\ \text { 18HS41 } \end{gathered}$ | CIPE |
| 4 | 20.10.2022, THURSDAY | MA41 | Engineering Mathematics - IV |
|  |  | 18MA41 | Probability, Numerical Optimization Techniques |
| 5 | $\begin{gathered} \text { 21.10.2022, } \\ \text { FRIDAY } \end{gathered}$ | MA31 | Engineering Mathematics - III |
|  |  | 18MA31 ML | Transforms \& Applications |

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REVISED TIME TABLE FOR V TO VIII SEMESTER B.E. DEGREE (Autonomous)
SUMMER SEMESTER END EXAMINATIO (SSEE) OCTOBER - 2022

| $\begin{aligned} & \text { SI. } \\ & \text { No } \end{aligned}$ | Semester $\rightarrow$ | V \& VI SEMESTER |  | VII \& VIII SEMESTER |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Time $\rightarrow$ | 2:00 pm to 05:00 pm |  | 2:00 pm to 05:00 pm |  |
|  | Date, Day $\downarrow$ |  |  |  |  |
| 1 | 19.10.2022, <br> WEDNESDAY | 18ME563 | Composite Material \& Technology | 18EI752 | Instrumentation \& Measurement Techniques |
|  |  | 18IM661 | Project Management | 18EC752 | Cryptography |
|  |  | 18EI561 | Sensors \& Applications | 18EC754 | Bio Mechatronics |
|  |  | 18 El 562 | Virtual Instrumentation | 18CS752 | Machine Learning |
|  |  | 18ET561 | Embedded System Design |  |  |
|  |  | 18CS565 | Software Testing |  |  |
|  |  | 18MAE02 | Applied Linear Algebra |  |  |
|  |  | 18CSE011 | OOPs with C++ |  |  |
|  |  | $\begin{aligned} & \text { 18CS562 / } \\ & \text { 18CSE012 } \end{aligned}$ | Python Programming |  |  |
|  |  | $\begin{gathered} \hline \hline \text { 18CVE02 / } \\ \text { 18CV562 / } \\ \text { 18CV651 } \\ \hline \end{gathered}$ | Integrated Solid Waste Management / Solid Waste Management | MEE02 | Solar Thermal Engineering |
|  |  | 18MEE02 | Renewable Energy Systems | ECE01 | Cryptography |
|  |  | 18 El 651 | Aircraft Instrumentation | PHE01 | Physics of Materials |
|  |  | 18ECE01 | Real Time Operating System |  |  |
|  |  | 18MBAE03 | Financial Management for Engineers |  |  |
|  |  | 18MBAE04 | International Business Management |  |  |
|  |  | 20MCAE01 | Data Science using Python |  |  |
|  |  | 20MCAE06 | Ethical Hacking |  |  |
| 2:00 pm to 05:00 pm |  |  |  | 2:00 pm to 05:00 pm |  |
| 2 | 20.10.2022, THURSDAY |  |  | CVE04 | Remote Sensing \& Geographic Information System |
|  |  |  |  | 18CV732 | Photogrammetry and Remote Sensing |
|  |  |  |  | 18CV753 | Photo Geology and Remote Sensing |
| 3 | $\begin{aligned} & \text { 21.10.2022, } \\ & \text { FRIDAY } \end{aligned}$ | 18ME561 | Product Design \& Development |  |  |

