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|  | VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN [AUTONOMOUS] |  |
| OFFICE OF THE CONTROLLER OF EXAMINATIONS | | |

**TIME TABLE B.E./B.TECH. (R-2019) DEGREE END – SEMESTER EXAMINATIONS (ARREAR) – DECEMBER 2024
for Candidates admitted in 2019,2020, 2021 & 2022**

FN: 10.00 AM – 1.00 PM

| Date | | 11-Dec-2024 | 13-Dec-2024 | 17-Dec-2024 | 19-Dec-2024 | 23-Dec-2024 | 26-Dec-2024 |
|-----------------|-----|--|----------------------------------|---|--|--|--------------------------------|
| Degree / Branch | Sem | FN | FN | FN | FN | FN | FN |
| B.E. CSE | III | U19MA304 – Discrete Mathematics | U19CS306 – Digital Logic Design | U19CS304 – Data Structures | U19CS305 – Database Management Systems | U19CS307 – Object Oriented Programming | - |
| B.E. EEE | III | U19MA303 – Transforms and Partial Differential Equations | - | U19EE306 – Measurements and Instrumentation | - | - | - |
| B.E. ECE | III | U19MA303 – Transforms and Partial Differential Equations | U19EC304 – Digital System Design | U19CS304 – Data Structures | U19EC303 – Electronic Circuits – I | U19EC302 – Electron Devices | U19EC305 – Signals and Systems |
| B.Tech. IT | III | U19MA304 – Discrete Mathematics | - | U19IT303 – Data Structures | U19EC308 – Electronic Devices and Circuits | - | - |

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|-----------------|-----|--|--|-------------------------------|---|--|--|
| Degree / Branch | Sem | FN | FN | FN | FN | FN | FN |
| B.Tech. BT | III | U19MA303 – Transforms and Partial Differential Equations | - | U19GE304 – Unit Operations | - | U19BT304 – Industrial Biotechnological Products | - |
| B.E. BME | III | U19MA303 – Transforms and Partial Differential Equations | U19EC315 – Digital System Design | - | U19BM303 – Fundamentals of Biochemistry | U19EC316 – Electron Devices and Circuits | U19BM302 – Bio Sensors and Measurement Devices |
| B.E. CST | III | U19MA304 – Discrete Mathematics | - | - | U19CT301 – Data Structures and Algorithms | - | - |

S. Balaji
DCoE

[Signature]
12/10/24
Controller of Examinations

[Signature]
Principal