



# Government College of Engineering Aurangabad

(An Autonomous Institution)  
Railway Station Road, Aurangabad

Term : ESE APR-MAY 2019  
Programme : FIRST YEAR ME COMPUTER SCIENCE AND ENGINEER  
Semester : II  
Scheme : ME COMPUTER SCIENCE AND ENGINEERING-2018-19 ( CBCS )

| SR. NO. | Exam Seat No. | CS50124 Lab Advanced Data Science | CS51013 Advanced Data Science | CS51014 Block Chain Technology | CS51026 Lab Cryptography & Information Security | CS51016 Cryptography & Information Security | CS51028 Mini Project | CS51019 High Performance Computing | CS51022 Advanced Cloud Computing |       |       |       |       |       |       |
|---------|---------------|-----------------------------------|-------------------------------|--------------------------------|---|---|----------------------|------------------------------------|----------------------------------|-------|-------|-------|-------|-------|-------|
|         |               | Grade                             | Grade                         | Grade                          | Grade   | Grade                                       | Grade                | Grade                              | Grade                            | Grade | Grade | Grade | Grade | Grade | Grade |
| 1       | ME18F05F001   | A                                 | B+                            | A                              | A   | A   | A                    | C+                                 | A                                |       |       |       |       |       |       |
| 2       | ME18F05F002   | B+                                | B                             | A+                             | A   | A+  | A+                   | A+                                 | A+                               |       |       |       |       |       |       |
| 3       | ME18F05F004   | A                                 | C+                            | A+                             | A+  | A   | A+                   | A                                  | A+                               |       |       |       |       |       |       |
| 4       | ME18F05F005   | A                                 | A                             | A+                             | A+  | B+  | A+                   | B+                                 | A                                |       |       |       |       |       |       |
| 5       | ME18F05F006   | A                                 | B+                            | A                              | A+  | A+  | A+                   | B                                  | A                                |       |       |       |       |       |       |
| 6       | ME18F05F007   | A                                 | B                             | A                              | A+  | A+  | A+                   | B+                                 | A                                |       |       |       |       |       |       |
| 7       | ME18F05F008   | A+                                | A+                            | A+                             | A++   | A+  | A+                   | A+                                 | A+                               |       |       |       |       |       |       |
| 8       | ME18F05F009   | A+                                | A                             | A+                             | A+  | A+  | A+                   | A+                                 | A++                              |       |       |       |       |       |       |
| 9       | ME18F05F010   | B+                                | B                             | A                              | B+  | B+  | A                    | B+                                 | A                                |       |       |       |       |       |       |
| 10      | ME18F05F011   | A+                                | C+                            | A                              | A+  | B   | A+                   | B+                                 | B+                               |       |       |       |       |       |       |
| 11      | ME18F05F012   | A                                 | B+                            | A                              | A+  | A   | A+                   | B+                                 | B+                               |       |       |       |       |       |       |
| 12      | ME18F05F013   | A+                                | A                             | A                              | A+  | A+  | A                    | B+                                 | A                                |       |       |       |       |       |       |
| 13      | ME18F05F014   | A                                 | B                             | A                              | A+  | A   | A+                   | B+                                 | B+                               |       |       |       |       |       |       |
| 14      | ME18F05F015   | A+                                | A+                            | A+                             | A++   | A+  | A+                   | A                                  | A+                               |       |       |       |       |       |       |
| 15      | ME18F05F016   | A                                 | A                             | A                              | A+  | A+  | A                    | A+                                 | B                                |       |       |       |       |       |       |



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Term : ESE APR-MAY 2019  
Programme : FIRST YEAR ME ELECTRICAL MACHINE AND DRIVE  
Semester : II  
Scheme : ME ELECTRICAL MACHINE AND DRIVE-2018-19 ( CBCS )

| SR. NO. | Exam Seat No. | EE52005<br>ADVANCED<br>CONTROL<br>SYSTEM | EE52006<br>ADVANCED<br>ELECTRIC<br>DRIVES | EE51018<br>SOLAR<br>ENERGY<br>SYSTEM | EE52019<br>OPTIMIZATIO<br>N<br>TECHNIQUES | EE52023<br>ELECTRIC<br>VECHICLE | EE52007<br>SIMULATION<br>LABORATORY<br>II | EE52008<br>LAB<br>ELECTRIC<br>DRIVES | EE52009<br>MINI<br>PROJECT<br>WITH<br>SEMINAR |       |       |       |       |       |       |
|---------|---------------|--|---|--------------------------------------|---|---------------------------------|---|--------------------------------------|---|-------|-------|-------|-------|-------|-------|
|         |               | Grade                                    | Grade                                     | Grade                                | Grade                                     | Grade                           | Grade                                     | Grade                                | Grade   | Grade | Grade | Grade | Grade | Grade | Grade |
| 1       | ME18F15F002   | B+                                       | D   | D                                    | C+  | B                               | A+  | A+                                   | A+  |       |       |       |       |       |       |
| 2       | ME18F15F005   | B  | D   | D                                    | D   | B                               | A+  | A                                    | A   |       |       |       |       |       |       |
| 3       | ME18F15F006   | A  | B+  | A+                                   | A   | A                               | A   | A+                                   | A+  |       |       |       |       |       |       |
| 4       | ME18F15F007   | A  | D   | C+                                   | B+  | B                               | A+  | A                                    | A+  |       |       |       |       |       |       |
| 5       | ME18F15F008   | B+                                       | A+  | A+                                   | A+  | B                               | A+  | A                                    | A   |       |       |       |       |       |       |
| 6       | ME18F15F009   | A  | A+  | C+                                   | A   | A                               | B+  | A                                    | A   |       |       |       |       |       |       |
| 7       | ME18F15F010   | B  | D   | D                                    | D   | C+                              | A   | A                                    | A   |       |       |       |       |       |       |
| 8       | ME18F15F011   | A  | D   | D                                    | C+  | B+                              | B+  | A                                    | B+  |       |       |       |       |       |       |
| 9       | ME18F15F013   | C+                                       | D   | D                                    | B   | C+                              | A+  | A+                                   | A+  |       |       |       |       |       |       |
| 10      | ME18F15F014   | A+                                       | A   | C+                                   | B+  | A                               | A+  | A                                    | A+  |       |       |       |       |       |       |



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Term : ESE APR-MAY 2019  
 Programme : FIRST YEAR ME ELECTRICAL POWER SYSTEM  
 Semester : II  
 Scheme : ME ELECTRICAL POEWR SYSTEM-2018-19 ( CBCS )

| SR. NO. | Exam Seat No. | EE51005<br>POWER SYSTEM DYNAMICS & STABILITY | EE51006<br>HVDC & FACTS | EE51018<br>SOLAR ENERGY SYSTEM | EE52019<br>OPTIMIZATION TECHNIQUES | EE52023<br>ELECTRIC VEHICLE | EE51007<br>SIMULATION LABORATORY II | EE51008<br>RENEWABLE ENERGY LAB | EE51009<br>MINI PROJECT WITH SEMINAR |       |       |       |       |       |       |
|---------|---------------|--|-------------------------|--------------------------------|------------------------------------|-----------------------------|-------------------------------------|---------------------------------|--------------------------------------|-------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                   | Grade                          | Grade                              | Grade                       | Grade                               | Grade                           | Grade                                | Grade | Grade | Grade | Grade | Grade | Grade |
| 1       | ME18F12F002   | C+   | D                       | D                              | B                                  | D                           | A                                   | B+                              | A                                    |       |       |       |       |       |       |
| 2       | ME18F12F003   | A+   | D                       | A                              | B+                                 | A                           | A+                                  | A+                              | A+                                   |       |       |       |       |       |       |
| 3       | ME18F12F004   | A  | D                       | B                              | B                                  | B                           | A                                   | B+                              | A                                    |       |       |       |       |       |       |
| 4       | ME18F12F005   | A  | D                       | B                              | D                                  | C+                          | B+                                  | B+                              | A                                    |       |       |       |       |       |       |
| 5       | ME18F12F006   | B  | D                       | A                              | B+                                 | A                           | B+                                  | B+                              | A                                    |       |       |       |       |       |       |
| 6       | ME18F12F007   | B+   | D                       | B+                             | B+                                 | B+                          | A                                   | B+                              | A+                                   |       |       |       |       |       |       |
| 7       | ME18F12F008   | B+   | A+                      | A                              | C+                                 | B+                          | A                                   | A+                              | A+                                   |       |       |       |       |       |       |
| 8       | ME18F12F009   | C+   | D                       | D                              | C+                                 | D                           | A                                   | B+                              | A+                                   |       |       |       |       |       |       |
| 9       | ME18F12F010   | D  | D                       | D                              | C+                                 | B                           | A+                                  | B                               | A                                    |       |       |       |       |       |       |
| 10      | ME18F12F011   | B  | D                       | D                              | D                                  | C+                          | A+                                  | B                               | A                                    |       |       |       |       |       |       |
| 11      | ME18F12F012   | C+   | D                       | B+                             | C+                                 | B                           | B+                                  | B                               | A+                                   |       |       |       |       |       |       |
| 12      | ME18F12F013   | B+   | D                       | D                              | B+                                 | B+                          | A                                   | B+                              | A+                                   |       |       |       |       |       |       |
| 13      | ME18F12F014   | B+   | D                       | MP                             | C+                                 | B                           | A+                                  | A+                              | A                                    |       |       |       |       |       |       |
| 14      | ME18F12F015   | C+   | D                       | D                              | C+                                 | C+                          | A                                   | A+                              | A                                    |       |       |       |       |       |       |
| 15      | ME18F12F017   | A+   | A+                      | B                              | A+                                 | A+                          | A+                                  | A+                              | A+                                   |       |       |       |       |       |       |



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 Semester : II  
 Scheme : ME ELECTRONICS ENGINEERING-2018-19 ( CBCS )

| SR. NO. | Exam Seat No. | ET51005<br>Digital<br>Communicati<br>on System | ET51006<br>Lab. Digital<br>Communicati<br>on System | ET51007<br>Modern<br>Computer<br>Network | ET51008<br>Lab. Open<br>Source<br>Software and<br>Simulation | ET51009<br>Mini Project<br>with Seminar<br>II | ET51103<br>Automotive<br>Electronics | ET51104<br>IOT and<br>Systems | ET51105<br>Digital<br>System<br>Design |       |       |       |       |       |       |
|---------|---------------|--|---|--|--|---|--------------------------------------|-------------------------------|--|-------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade   | Grade                                    | Grade  | Grade   | Grade                                | Grade                         | Grade                                  | Grade | Grade | Grade | Grade | Grade | Grade |
| 1       | ME18F13F001   | A  | A++   | C+                                       | A+   | A+  | A+                                   | A+                            | B+                                     |       |       |       |       |       |       |
| 2       | ME18F13F002   | A+   | A+  | B+                                       | A+   | A++   | A                                    | A+                            | A+                                     |       |       |       |       |       |       |
| 3       | ME18F13F005   | A+   | A+  | A+                                       | D  | D   | A                                    | A                             | A                                      |       |       |       |       |       |       |
| 4       | ME18F13F006   | B+   | A+  | D  | B  | B+  | A                                    | A                             | C+                                     |       |       |       |       |       |       |
| 5       | ME18F13F007   | B  | D   | B  | B+   | B   | A                                    | B+                            | D                                      |       |       |       |       |       |       |
| 6       | ME18F13F008   | B+   | A   | D  | D1   | D1  | B+                                   | B+                            | D                                      |       |       |       |       |       |       |
| 7       | ME18F13F009   | B  | A   | D  | D1   | D1  | A                                    | B+                            | D                                      |       |       |       |       |       |       |
| 8       | ME18F13F010   | A  | A+  | B+                                       | B+   | B+  | B                                    | B+                            | B                                      |       |       |       |       |       |       |
| 9       | ME18F13F012   | B+   | A+  | A  | B+   | B   | A                                    | A                             | C+                                     |       |       |       |       |       |       |
| 10      | ME18F13F013   | A  | A+  | A+                                       | B+   | B+  | A                                    | A                             | D                                      |       |       |       |       |       |       |



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 Programme : FIRST YEAR ME PRODUCTION ENGINEERING  
 Semester : II  
 Scheme : ME PRODUCTION ENGINEERING-2018-19 ( CBCS )

| SR. NO. | Exam Seat No. | ME 51011 Robotics and Automation | ME51012 Collaborative Engineering | ME51013 Machine Tool Design | ME 51017 Computer Integrated Manufacturing | ME51019 Productivity Management | ME 51022 Lab 3 Robotics and Automation | ME 51023 Lab 4 AMT II | ME 51024 Mini Project |       |       |       |       |       |       |
|---------|---------------|----------------------------------|-----------------------------------|-----------------------------|--|---------------------------------|--|-----------------------|-----------------------|-------|-------|-------|-------|-------|-------|
|         |               | Grade                            | Grade                             | Grade                       | Grade                                      | Grade                           | Grade                                  | Grade                 | Grade                 | Grade | Grade | Grade | Grade | Grade | Grade |
| 1       | ME18F11F001   | A                                | A                                 | B+                          | B+   | B                               | A                                      | B+                    | A+                    |       |       |       |       |       |       |
| 2       | ME18F11F002   | A                                | A                                 | A+                          | A+   | A+                              | A+                                     | A                     | A+                    |       |       |       |       |       |       |
| 3       | ME18F11F003   | A+                               | A                                 | A+                          | A+   | A                               | A                                      | B+                    | B+                    |       |       |       |       |       |       |
| 4       | ME18F11F004   | A                                | A                                 | A                           | A  | B+                              | A+                                     | B+                    | A                     |       |       |       |       |       |       |
| 5       | ME18F11F005   | B+                               | C+                                | C+                          | A  | B+                              | A+                                     | B+                    | B                     |       |       |       |       |       |       |
| 6       | ME18F11F006   | A+                               | A+                                | A+                          | A+   | A                               | A+                                     | A+                    | A+                    |       |       |       |       |       |       |
| 7       | ME18F11F007   | A                                | A                                 | A                           | B+   | B+                              | A+                                     | A+                    | A                     |       |       |       |       |       |       |
| 8       | ME18F11F008   | A                                | B+                                | C+                          | A  | A                               | A+                                     | A+                    | A+                    |       |       |       |       |       |       |
| 9       | ME18F11F009   | A+                               | A+                                | B+                          | A  | A+                              | A+                                     | A+                    | A                     |       |       |       |       |       |       |
| 10      | ME18F11F010   | C+                               | C+                                | C+                          | B+   | B                               | A+                                     | B+                    | A+                    |       |       |       |       |       |       |
| 11      | ME18F11F011   | C+                               | D                                 | C+                          | C+   | C+                              | A+                                     | D                     | A                     |       |       |       |       |       |       |
| 12      | ME18F11F012   | A+                               | A+                                | A+                          | B+   | A+                              | A+                                     | A+                    | A+                    |       |       |       |       |       |       |
| 13      | ME18F11F013   | B                                | B                                 | B                           | B+   | B+                              | A+                                     | A                     | A+                    |       |       |       |       |       |       |
| 14      | ME18F11F014   | C+                               | B                                 | A                           | B+   | D                               | A+                                     | A+                    | A+                    |       |       |       |       |       |       |
| 15      | ME18F11F015   | A                                | A                                 | B+                          | A  | A                               | A                                      | A                     | A+                    |       |       |       |       |       |       |
| 16      | ME18F11F016   | A+                               | A                                 | A                           | A  | A                               | A                                      | A                     | A+                    |       |       |       |       |       |       |
| 17      | ME18F11F017   | C+                               | C+                                | D                           | D  | D                               | A+                                     | A                     | A                     |       |       |       |       |       |       |



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| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51023<br>Analysis of Plates & Shells | AM51029<br>Structural Assessment & Rehabilitation | AM51035<br>Economics and Finance for Engineers | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|--|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade                                  | Grade   | Grade  | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 1       | ME18F09F003   | B+   | A  | A+                                     | A+  | A  | A   | A                               | B+                                   | -                                |       |       |       |       |       |
| 2       | ME18F09F004   | A+   | A+                                       | A+                                     | A+  | A+   | A+  | A+                              | A+                                   | -                                |       |       |       |       |       |

| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51021<br>Advanced Seismic Analysis and Design | AM51029<br>Structural Assessment & Rehabilitation | AM51034<br>Project Planning and Management | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|---|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade   | Grade   | Grade                                      | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 3       | ME18F09F005   | B+   | B+                                       | A+  | A+  | A+   | A+  | A+                              | A+                                   | -                                |       |       |       |       |       |

| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51021<br>Advanced Seismic Analysis and Design | AM51028<br>Design of High Rise Structures | AM51035<br>Economics and Finance for Engineers | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|---|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade   | Grade                                     | Grade  | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 4       | ME18F09F006   | C+   | A+                                       | B+  | A   | A+   | A   | B+                              | A+                                   | -                                |       |       |       |       |       |
| 5       | ME18F09F008   | D  | D  | C+  | A+  | A  | A   | A                               | A+                                   | -                                |       |       |       |       |       |

| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51023<br>Analysis of Plates & Shells | AM51028<br>Design of High Rise Structures | AM51035<br>Economics and Finance for Engineers | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|--|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade                                  | Grade                                     | Grade  | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 6       | ME18F09F009   | B+   | B+                                       | D                                      | A   | A  | A   | A                               | A                                    | -                                |       |       |       |       |       |



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| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51023<br>Analysis of Plates & Shells | AM51029<br>Structural Assessment & Rehabilitation | AM51034<br>Project Planning and Management | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|--|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade                                  | Grade   | Grade                                      | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 7       | ME18F09F010   | B+   | C+                                       | B+                                     | A   | B+   | B+  | A                               | A+                                   | -                                |       |       |       |       |       |
| 8       | ME18F09F011   | A  | A  | B                                      | A+  | A+   | A+  | A+                              | A+                                   | -                                |       |       |       |       |       |

| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51021<br>Advanced Seismic Analysis and Design | AM51028<br>Design of High Rise Structures | AM51035<br>Economics and Finance for Engineers | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|---|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade   | Grade                                     | Grade  | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 9       | ME18F09F012   | A  | A+                                       | A+  | A+  | A+   | A+  | A+                              | A+                                   | -                                |       |       |       |       |       |

| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51023<br>Analysis of Plates & Shells | AM51028<br>Design of High Rise Structures | AM51034<br>Project Planning and Management | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|--|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade                                  | Grade                                     | Grade                                      | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 10      | ME18F09F013   | C+   | C+                                       | B                                      | A   | B  | A   | A                               | B+                                   | -                                |       |       |       |       |       |

| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51023<br>Analysis of Plates & Shells | AM51029<br>Structural Assessment & Rehabilitation | AM51034<br>Project Planning and Management | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|--|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade                                  | Grade   | Grade                                      | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 11      | ME18F09F014   | C+   | B+                                       | B+                                     | A+  | A  | A+  | B+                              | A+                                   | -                                |       |       |       |       |       |
| 12      | ME18F09F015   | C+   | C+                                       | D                                      | B+  | B  | A+  | B+                              | A                                    | -                                |       |       |       |       |       |



**Government College of Engineering Aurangabad**

(An Autonomous Institution)  
Railway Station Road, Aurangabad

Term : ESE APR-MAY 2019  
 Programme : FIRST YEAR ME STRUCTURAL ENGINEERING  
 Semester : II  
 Scheme : ME STRUCTURAL ENGINEERING-2018-19 ( CBCS )

| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51023<br>Analysis of Plates & Shells          | AM51028<br>Design of High Rise Structures         | AM51034<br>Project Planning and Management     | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|---------|---------------|--|--|---|---|--|---|---------------------------------|--------------------------------------|----------------------------------|-------|-------|-------|-------|-------|
|         |               | Grade  | Grade                                    | Grade   | Grade   | Grade  | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 13      | ME18F09F016   | D  | D  | D   | B+  | B  | B+  | B+                              | B+                                   | -                                |       |       |       |       |       |
| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51021<br>Advanced Seismic Analysis and Design | AM51029<br>Structural Assessment & Rehabilitation | AM51034<br>Project Planning and Management     | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|         |               | Grade  | Grade                                    | Grade   | Grade   | Grade  | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 14      | ME18F09F017   | B+   | D  | A   | A   | B+   | A++   | A                               | A+                                   | -                                |       |       |       |       |       |
| SR. NO. | Exam Seat No. | AM51019<br>Finite Element Analysis of Structures | AM51020<br>Advanced Design of Structures | AM51021<br>Advanced Seismic Analysis and Design | AM51028<br>Design of High Rise Structures         | AM51035<br>Economics and Finance for Engineers | AM51039<br>Lab - Structural Dynamics & Earthquake Engineering | AM 51040<br>Lab - Model Testing | AM51041<br>Mini Project With Seminar | AM51042<br>Industrial Internship |       |       |       |       |       |
|         |               | Grade  | Grade                                    | Grade   | Grade   | Grade  | Grade   | Grade                           | Grade                                | Grade                            | Grade | Grade | Grade | Grade | Grade |
| 15      | ME18F09F018   | B+   | C+                                       | B   | A   | A  | A   | A                               | A                                    | -                                |       |       |       |       |       |



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Term : ESE APR-MAY 2019  
Programme : FIRST YEAR ME WATER RESOURCE ENGINEERING  
Semester : II  
Scheme : ME WATER RESOURCE ENGINEERING-2018-19 ( CBCS )

| SR. NO. | Exam Seat No. | CE51012<br>Advanced Fluid Mechanics | CE51013<br>Water Resources Systems Planning and Management | CE51014<br>Elective-III-Planning and Design of Hydro Power Schemes | CE51019<br>Elective-IV-L and and Water Management | CE51024<br>Elective-V-Water Quality Monitoring and Modeling | CE51025<br>Lab: Advanced Fluid Mechanics Laboratory | CE51026<br>Lab: Water Resources Systems Planning and Management Laboratory | CE51027<br>Mini Project with Seminar |       |       |       |       |       |       |
|---------|---------------|-------------------------------------|--|--|---|---|---|--|--------------------------------------|-------|-------|-------|-------|-------|-------|
|         |               | Grade                               | Grade  | Grade  | Grade   | Grade   | Grade   | Grade  | Grade                                | Grade | Grade | Grade | Grade | Grade | Grade |
| 1       | ME18F08F001   | A                                   | A  | C+   | A   | A   | A   | A+   | A++                                  |       |       |       |       |       |       |
| 2       | ME18F08F003   | B                                   | A+   | B+   | B+  | B   | A+  | A+   | A                                    |       |       |       |       |       |       |
| 3       | ME18F08F004   | B+                                  | B  | A  | A   | B+  | A   | A  | A                                    |       |       |       |       |       |       |
| 4       | ME18F08F005   | A+                                  | A+   | B+   | A+  | A+  | A++   | A  | A+                                   |       |       |       |       |       |       |
| 5       | ME18F08F006   | A+                                  | B  | B  | B+  | B+  | A   | A  | A                                    |       |       |       |       |       |       |
| 6       | ME18F08F007   | A                                   | B+   | A  | A+  | A   | A   | A  | A+                                   |       |       |       |       |       |       |
| 7       | ME18F08F008   | B+                                  | B+   | B  | A   | A+  | A+  | A  | A                                    |       |       |       |       |       |       |
| 8       | ME18F08F009   | A                                   | A+   | A+   | A+  | A+  | A   | A+   | A                                    |       |       |       |       |       |       |
| 9       | ME18F08F010   | B+                                  | B  | A+   | A   | B   | A   | A  | A                                    |       |       |       |       |       |       |
| 10      | ME18F08F011   | A+                                  | A  | A+   | A   | A+  | A   | A  | A                                    |       |       |       |       |       |       |