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# **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

Scheme : ME COMPUTER SCIENCE AND ENGINEERING-2018-19 ( CBCS )

|            | Scheme           |  |                                     |                                      |  |   |                         |   |   |       | melie : ME COMPUTER SCIENCE AND ENGINEERING-2018-19 ( CBCS ) |       |       |       |       |  |  |
|------------|------------------|--|-------------------------------------|--------------------------------------|--|---|-------------------------|---|---|-------|--|-------|-------|-------|-------|--|--|
| SR.<br>NO. | Exam Seat<br>No. | CS50124<br>Lab<br>Advanced<br>Data Science | CS51013<br>Advanced<br>Data Science | CS51014<br>Block Chain<br>Technology | CS51026<br>Lab<br>Cryptography<br>&<br>Information<br>Security | CS51016 Cryptography & Information Security | CS51028<br>Mini Project | CS51019<br>High<br>Performance<br>Computing | CS51022<br>Advanced<br>Cloud<br>Computing |       |  |       |       |       |       |  |  |
|            |                  | Grade                                      | Grade                               | Grade                                | Grade  | Grade                                       | Grade                   | Grade                                       | Grade                                     | Grade | Grade  | Grade | Grade | Grade | Grade |  |  |
| 1          | ME18F05F001      | A  | B+                                  | A                                    | A  | А   | A                       | C+  | А   |       |  |       |       |       |       |  |  |
| 2          | ME18F05F002      | B+   | В                                   | A+                                   | А  | A+  | A+                      | A+  | A+  |       |  |       |       |       |       |  |  |
| 3          | ME18F05F004      | Α  | C+                                  | A+                                   | A+   | А   | A+                      | Α   | A+  |       |  |       |       |       |       |  |  |
| 4          | ME18F05F005      | А  | Α                                   | A+                                   | A+   | B+  | A+                      | B+  | А   |       |  |       |       |       |       |  |  |
| 5          | ME18F05F006      | А  | B+                                  | А                                    | A+   | A+  | A+                      | В   | А   |       |  |       |       |       |       |  |  |
| 6          | ME18F05F007      | А  | В                                   | А                                    | A+   | A+  | A+                      | B+  | А   |       |  |       |       |       |       |  |  |
| 7          | ME18F05F008      | A+   | A+                                  | A+                                   | A++  | A+  | A+                      | A+  | A+  |       |  |       |       |       |       |  |  |
| 8          | ME18F05F009      | A+   | А                                   | A+                                   | A+   | A+  | A+                      | A+  | A++                                       |       |  |       |       |       |       |  |  |
| 9          | ME18F05F010      | B+   | В                                   | А                                    | B+   | B+  | А                       | B+  | А   |       |  |       |       |       |       |  |  |
| 10         | ME18F05F011      | A+   | C+                                  | А                                    | A+   | В   | A+                      | B+  | B+  |       |  |       |       |       |       |  |  |
| 11         | ME18F05F012      | А  | B+                                  | А                                    | A+   | А   | A+                      | B+  | B+  |       |  |       |       |       |       |  |  |
| 12         | ME18F05F013      | A+   | А                                   | А                                    | A+   | A+  | А                       | B+  | А   |       |  |       |       |       |       |  |  |
| 13         | ME18F05F014      | А  | В                                   | А                                    | A+   | А   | A+                      | B+  | B+  |       |  |       |       |       |       |  |  |

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(An Autonomous Institution)
Railway Station Road, Aurangabad

Term : ESE APR-MAY 2019

Semester :

Scheme : ME ELECTRICAL MACHINE AND DRIVE-2018-19 ( CBCS )

Programme : FIRST YEAR ME ELECTRICAL MACHINE AND DRIVE

EE52005 EE51018 EE52019 EE52023 EE52007 EE52008 EE52009 EE52006 **Exam Seat ADVANCED ADVANCED SOLAR** OPTIMIZATIO **ELECTRIC SIMULATION** LAB MINI NO. VECHICLE CONTROL **ELECTRIC ENERGY LABORATORY ELECTRIC PROJECT** No. **TECHNIQUES SYSTEM DRIVES SYSTEM** II **DRIVES** WITH **SEMINAR** Grade D ME18F15F002 B+ D C+ В **A**+ Α+ **A**+ 2 ME18F15F005 В D D D В **A**+ Α Α 3 ME18F15F006 B+ Α **A**+ Α **A**+ **A**+ Α Α 4 ME18F15F007 Α D C+ B+ В Α **A**+ Α+ 5 ME18F15F008 B+ **A**+ **A**+ **A**+ В **A**+ Α Α ME18F15F009 Α Α+ C+ Α Α B+ Α Α ME18F15F010 В D D D C+ Α Α Α ME18F15F011 Α D D C+ B+ Α B+ B+ ME18F15F013 C+ D D В C+ Α+ Α+ Α+ ME18F15F014 C+ B+ **A**+ Α Α **A**+ Α **A**+



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: ESE APR-MAY 2019 Term Programme : FIRST YEAR ME ELECTRICAL POWER SYSTEM

Semester

Scheme

: ME ELECTRICAL POEWR SYSTEM-2018-19 ( CBCS )

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

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(An Autonomous Institution) Railway Station Road, Aurangabad Term : ESE APR-MAY 2019
Programme : FIRST YEAR ME ELECTRONICS ENGINEERING

Semester

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

| SR.<br>NO. | Exam Seat<br>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 Lab. Open Source Software and 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      | А  | A++   | C+                                       | A+   | A+  | A+                                   | A+                            | B+                                     |       |       |       |       |       |       |
| 2          | ME18F13F002      | A+   | A+  | B+                                       | A+   | A++   | А                                    | A+                            | A+                                     |       |       |       |       |       |       |
| 3          | ME18F13F005      | A+   | A+  | A+                                       | D  | D   | Α                                    | А                             | А                                      |       |       |       |       |       |       |
| 4          | ME18F13F006      | B+   | A+  | D  | В  | B+  | А                                    | А                             | C+                                     |       |       |       |       |       |       |
| 5          | ME18F13F007      | В  | D   | В  | B+   | В   | А                                    | B+                            | D                                      |       |       |       |       |       |       |
| 6          | ME18F13F008      | B+   | А   | D  | D1   | D1  | B+                                   | B+                            | D                                      |       |       |       |       |       |       |
| 7          | ME18F13F009      | В  | А   | D  | D1   | D1  | А                                    | B+                            | D                                      |       |       |       |       |       |       |
| 8          | ME18F13F010      | А  | A+  | B+                                       | B+   | B+  | В                                    | B+                            | В                                      |       |       |       |       |       |       |
| 9          | ME18F13F012      | B+   | A+  | А  | B+   | В   | А                                    | А                             | C+                                     |       |       |       |       |       |       |
| 10         | ME18F13F013      | А  | A+  | A+                                       | B+   | B+  | А                                    | А                             | D                                      |       |       |       |       |       |       |



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Term : ESE APR-MAY 2019

Programme : FIRST YEAR ME PRODUCTION ENGINEERING Semester Railway Station Road, Aurangabad Scheme : ME PRODUCTION ENGINEERING-2018-19 ( CBCS )

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



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Railway Station Road, Aurangabad

Term : ESE APR-MAY 2019
Programme : FIRST YEAR ME STRUCTURAL ENGINEERING

Semester :

Scheme : ME STRUCTURAL ENGINEERING-2018-19 ( CBCS )

AM51019 AM51020 AM51023 AM51029 AM51035 AM51039 AM 51040 AM51041 AM51042 Finite **Exam Seat Analysis of Structural** Lab -Lab - Model Mini Project **Industrial Advanced Economics** NO. Internship No. **Element** Design of Plates & **Assessment** and Finance Structural Testing With Seminar **Analyasis of Structures** Shells & for Engineers **Dynamics &** Structures Rehabilitation Earthquake **Engineering** Grade ME18F09F003 Α Α B+ B+ Α+ **A**+ Α 2 ME18F09F004 Α+ Α+ Α+ Α+ Α+ Α+ Α+ Α+ AM51019 AM51020 AM51021 AM51029 AM51034 AM51039 AM 51040 AM51041 AM51042 SR. **Exam Seat Finite Advanced Advanced** Structural Project Lab -Lab - Model **Mini Project Industrial** NO. No. **Element** Design of Seismic Assessment **Planning and** Structural Testing With Seminar Internship **Analyasis of Structures Analysis and** Managaemen **Dynamics &** & Rehabilitation Structures Design **Earthquake Engineering** Grade **Grade** Grade Grade Grade Grade **Grade** Grade Grade Grade Grade Grade Grade Grade 3 ME18F09F005 B+ B+ Α+ Α+ Α+ Α+ Α+ Α+ AM51019 AM51020 AM51021 AM51035 AM51039 AM 51040 AM51042 AM51028 AM51041 Advanced **Exam Seat** Finite **Advanced** Design of **Economics** Lab -Lab - Model **Mini Project Industrial** NO. With Seminar No. Element Design of Seismic High Rise and Finance Structural Testing Internship **Analyasis of Structures Analysis and Structrures** for Engineers **Dynamics &** Design **Structures Earthquake Engineering** Grade ME18F09F006 C+ Α+ B+ B+ Α+ Α+ 5 ME18F09F008 D D C+ Α+ Α Α Α+ AM51019 AM51020 AM51023 AM51035 AM51039 AM 51040 AM51041 AM51042 AM51028 SR. **Finite Exam Seat Advanced Analysis of** Design of **Economics** Lab -Lab - Model Mini Project **Industrial** NO. Testing Plates & **High Rise** and Finance **Structural** With Seminar Internship No. Element Design of **Analyasis of Structures** Shells **Structrures** for Engineers **Dynamics &** Structures **Earthquake Engineering** Grade ME18F09F009 B+

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(An Autonomous Institution) Railway Station Road, Aurangabad Term : ESE APR-MAY 2019
Programme : FIRST YEAR ME STRUCTURAL ENGINEERING

Semester :

Scheme : ME STRUCTURAL ENGINEERING-2018-19 ( CBCS )

| SR.<br>NO. | Exam Seat<br>No. | AM51019 Finite Element Analyasis of Structures | AM51020<br>Advanced<br>Design of<br>Structures | AM51023<br>Analysis of<br>Plates &<br>Shells             | AM51029<br>Structural<br>Assessment<br>&<br>Rehabilitation | AM51034<br>Project<br>Planning and<br>Managaemen<br>t | AM51039 Lab - Structural Dynamics & Earthquake Engineering                | AM 51040<br>Lab - Model<br>Testing | AM51041<br>Mini Project<br>With Seminar | AM51042<br>Industrial<br>Internship |       |       | ·     |       |       |
|------------|------------------|--|--|--|--|---|---|------------------------------------|---|-------------------------------------|-------|-------|-------|-------|-------|
|            |                  | Grade  | Grade  | Grade  | Grade  | Grade   | Grade   | Grade                              | Grade                                   | Grade                               | Grade | Grade | Grade | Grade | Grade |
| 7          | ME18F09F010      | B+   | C+   | B+   | А  | B+  | B+  | А                                  | A+                                      | -                                   |       |       |       |       |       |
| 8          | ME18F09F011      | А  | А  | В  | A+   | A+  | A+  | A+                                 | A+                                      | -                                   |       |       |       |       |       |
| SR.<br>NO. | Exam Seat<br>No. | AM51019 Finite Element Analyasis of Structures | AM51020<br>Advanced<br>Design of<br>Structures | AM51021<br>Advanced<br>Seismic<br>Analysis and<br>Design | AM51028<br>Design of<br>High Rise<br>Structrures           | AM51035 Economics and Finance for Engineers           | AM51039<br>Lab -<br>Structural<br>Dynamics &<br>Earthquake<br>Engineering | AM 51040<br>Lab - Model<br>Testing | AM51041<br>Mini Project<br>With Seminar | AM51042<br>Industrial<br>Internship |       |       |       |       |       |
|            |                  | Grade  | Grade  | Grade  | Grade  | Grade   | Grade   | Grade                              | Grade                                   | Grade                               | Grade | Grade | Grade | Grade | Grade |
| 9          | ME18F09F012      | А  | A+   | A+   | A+   | A+  | A+  | A+                                 | A+                                      | -                                   |       |       |       |       |       |
| SR.<br>NO. | Exam Seat<br>No. | AM51019 Finite Element Analyasis of Structures | AM51020<br>Advanced<br>Design of<br>Structures | AM51023<br>Analysis of<br>Plates &<br>Shells             | AM51028<br>Design of<br>High Rise<br>Structrures           | AM51034<br>Project<br>Planning and<br>Managaemen<br>t | AM51039<br>Lab -<br>Structural<br>Dynamics &<br>Earthquake<br>Engineering | AM 51040<br>Lab - Model<br>Testing | AM51041<br>Mini Project<br>With Seminar | AM51042<br>Industrial<br>Internship |       |       |       |       |       |
|            |                  | Grade  | Grade  | Grade  | Grade  | Grade   | Grade   | Grade                              | Grade                                   | Grade                               | Grade | Grade | Grade | Grade | Grade |
| 10         | ME18F09F013      | C+   | C+   | В  | А  | В   | Α   | А                                  | B+                                      | -                                   |       |       |       |       |       |
| SR.<br>NO. | Exam Seat<br>No. | AM51019 Finite Element Analyasis of Structures | AM51020<br>Advanced<br>Design of<br>Structures | AM51023<br>Analysis of<br>Plates &<br>Shells             | AM51029<br>Structural<br>Assessment<br>&<br>Rehabilitation | AM51034<br>Project<br>Planning and<br>Managaemen<br>t | AM51039<br>Lab -<br>Structural<br>Dynamics &<br>Earthquake<br>Engineering | AM 51040<br>Lab - Model<br>Testing | AM51041<br>Mini Project<br>With Seminar | AM51042<br>Industrial<br>Internship |       |       | ·     |       |       |
|            |                  | Grade  | Grade  | Grade  | Grade  | Grade   | Grade   | Grade                              | Grade                                   | Grade                               | Grade | Grade | Grade | Grade | Grade |
| 11         | ME18F09F014      | C+   | B+   | B+   | A+   | А   | A+  | B+                                 | A+                                      | -                                   |       |       |       |       |       |
| 12         | ME18F09F015      | C+   | C+   | D  | B+   | В   | A+  | B+                                 | А                                       | -                                   |       |       |       |       |       |

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(An Autonomous Institution)
Railway Station Road, Aurangabad

Term : ESE APR-MAY 2019

Semester :

Scheme : ME STRUCTURAL ENGINEERING-2018-19 ( CBCS )

Programme : FIRST YEAR ME STRUCTURAL ENGINEERING

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

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(An Autonomous Institution)
Railway Station Road, Aurangabad

Term : ESE APR-MAY 2019

Semester

Scheme : ME WATER RESOURCE ENGINEERING-2018-19 ( CBCS )

Programme ; FIRST YEAR ME WATER RESOURCE ENGINEERING

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