



Government College of Engineering Aurangabad

(An Autonomous Institution)
Railway Station Road, Aurangabad

Term : ESE DEC 21(DEC-21/JAN-22)
Programme : FIRST YEAR ME COMPUTER SCIENCE AND ENGINEER
Semester : I
Scheme : ME COMPUTER SCIENCE AND ENGINEERING-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | GE51001 Research Methodology | CS51009 Lab Advanced Data Structure & Algorithm | CS51001 Mathematical Foundations for Computer Science | CS51010 Lab Advanced Machine Learning | CS51002 Advanced Data Structures and Algorithms | CS51003 Advanced Machine Learning | CS51007 Distributed Computing Systems | | | | | | | |
|---------|---------------|---------------------------------|--|--|--|--|--------------------------------------|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME21F05F002 | A | A+ | A+ | A+ | A+ | B+ | B+ | | | | | | | |
| 2 | ME21F05F003 | B+ | A+ | A+ | A+ | A+ | A+ | A+ | | | | | | | |



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

| SR. NO. | Exam Seat No. | CS51009 Lab Advanced Data Structure & Algorithm | CS51010 Lab Advanced Machine Learning | | | | | | | | | | | | |
|---------|---------------|--|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME19F05F004 | D | D | | | | | | | | | | | | |



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Term : ESE DEC 21(DEC-21/JAN-22)
Programme : FIRST YEAR ME ELECTRICAL MACHINE AND DRIVE
Semester : I
Scheme : ME ELECTRICAL MACHINE AND DRIVE-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | EE51015 Wind Energy Systems | GE51001 Research Methodology | EE52001 ADVANCED POWER ELECTRONICS | EE52002 ELECTRICAL MACHINES MODELING AND ANALYSIS | EE52012 INDUSTRIAL AUTOMATION & CONTROL | EE52003 SIMULATION LABORATORY I | EE52004 HARDWARE LAB | | | | | | | |
|---------|---------------|--------------------------------|---------------------------------|---------------------------------------|--|--|------------------------------------|-------------------------|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME21F15F001 | D | D | B | D | B | B+ | A | | | | | | | |
| 2 | ME21F15F002 | D | A+ | A+ | A+ | A+ | B+ | A | | | | | | | |
| 3 | ME21F15F003 | A+ | B+ | A+ | D | A+ | A+ | A | | | | | | | |
| 4 | ME21F15F004 | D | B | B | D | B | A+ | A+ | | | | | | | |
| 5 | ME21F15F005 | D | A | A | D | B | B+ | A | | | | | | | |
| 6 | ME21F15F006 | B | B+ | A | D | D | B+ | A+ | | | | | | | |
| 7 | ME21F15F007 | B | B | B+ | D | B+ | A+ | A+ | | | | | | | |



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Term : ESE DEC 21(DEC-21/JAN-22)
Programme : FIRST YEAR ME ELECTRICAL POWER SYSTEM
Semester : I
Scheme : ME ELECTRICAL POWER SYSTEM-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | EE51015 Wind Energy Systems | GE51001 Research Methodology | EE51001 COMPUTER AIDED POWER SYSTEM ANALYSIS | EE51002 EHV AC POWER SYSTEM | EE52001 ADVANCED POWER ELECTRONICS | EE51003 SIMULATION LABORATORY I | EE51004 LAB-HIGH VOLTAGE ENGINEERING | | | | | | |
|---------|---------------|--------------------------------|---------------------------------|---|--------------------------------|---------------------------------------|------------------------------------|---|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME21F12F001 | D | B+ | D | D | C+ | A | A | | | | | | |
| 2 | ME21F12F002 | A+ | B+ | A+ | B+ | B | A | A+ | | | | | | |
| 3 | ME21F12F003 | D | B | D | B+ | A | A+ | A | | | | | | |
| 4 | ME21F12F004 | B+ | B+ | D | B+ | A | A+ | A+ | | | | | | |
| 5 | ME21F12F005 | B | B | D | B | B+ | A | A | | | | | | |
| 6 | ME21F12F006 | D | D | D | D | B | A | A+ | | | | | | |
| 7 | ME21F12F007 | D | B+ | D | D | A | A+ | A+ | | | | | | |
| 8 | ME21F12F008 | D | C+ | D | B+ | B+ | A | A+ | | | | | | |
| 9 | ME21F12F009 | D | D | D | D | B | A+ | B+ | | | | | | |
| 10 | ME21F12F010 | D | B | D | D | A | B+ | A+ | | | | | | |
| 11 | ME21F12F011 | D | B | D | D | B | B+ | A+ | | | | | | |
| 12 | ME21F12F012 | D | D | D | D | C+ | B+ | A+ | | | | | | |
| 13 | ME21F12F013 | A+ | B+ | A+ | A+ | A | A+ | A+ | | | | | | |
| 14 | ME21F12F014 | D | D | D | D | B+ | A | A+ | | | | | | |
| 15 | ME21F12F015 | D | B+ | D | D | B+ | A+ | A+ | | | | | | |



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Programme : FIRST YEAR ME ELECTRICAL POWER SYSTEM
Semester : I
Scheme : ME ELECTRICAL POWER SYSTEM-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | EE52001 ADVANCED POWER ELECTRONIC S | | | | | | | | | | | | | |
|---------|---------------|---|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME20F12F004 | D | | | | | | | | | | | | | |
| SR. NO. | Exam Seat No. | EE51003 SIMULATION LABORATOR Y I | EE51004 LAB-HIGH VOLTAGE ENGINEERIN G | | | | | | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 2 | ME20F12F009 | D | D | | | | | | | | | | | | |
| SR. NO. | Exam Seat No. | EE51003 SIMULATION LABORATOR Y I | | | | | | | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 3 | ME20F12F012 | D | | | | | | | | | | | | | |



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Programme : FIRST YEAR ME ELECTRONICS ENGINEERING
Semester : I
Scheme : ME ELECTRONICS ENGINEERING-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | ET51001 Advanced Digital Signal Processing | ET51002 Lab-Advanced Digital Signal Processing | ET51003 Advance Industrial Automation | ET51004 Mini Project with Seminar I | ET51101 Advance Embedded System | ET51112 Robotics | GE51001 Research Methodology | | | | | | | |
|---------|---------------|---|---|--|--|------------------------------------|---------------------|---------------------------------|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME21F13F001 | D | A | A | B | A+ | A | D | | | | | | | |
| 2 | ME21F13F002 | A+ | A+ | A+ | A | A+ | A+ | B+ | | | | | | | |
| 3 | ME21F13F003 | D | A | C+ | A+ | C+ | A+ | D | | | | | | | |



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Term : ESE DEC 21(DEC-21/JAN-22)
Programme : FIRST YEAR ME PRODUCTION ENGINEERING
Semester : I
Scheme : ME PRODUCTION ENGINEERING-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | GE51001 Research Methodology | ME51001 Advanced Manufacturing Techniques | ME51002 Advanced Mathematical Method | ME51003 Flexible Manufacturing System | ME51006 Modern Engineering Materials | ME51009 Lab1: AMT1 | ME51010 Lab 2: AMM | | | | | | | |
|---------|---------------|---------------------------------|--|---|--|---|-----------------------|-----------------------|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME21F11F002 | B | A+ | A+ | B+ | A+ | A+ | A+ | | | | | | | |
| 2 | ME21F11F003 | B+ | A+ | B | A+ | A+ | B | A+ | | | | | | | |



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Programme : FIRST YEAR ME STRUCTURAL ENGINEERING
Semester : I
Scheme : ME STRUCTURAL ENGINEERING-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51004 Advanced Concrete Technology | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|--|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME21F09F001 | B+ | B+ | B+ | D | C+ | A++ | A | | | | | | | |
| 2 | ME21F09F002 | A | A+ | A+ | A | B+ | A+ | A+ | | | | | | | |

| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51003 Prestressed Concrete Design | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|---|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 3 | ME21F09F003 | B+ | B | B | B+ | B+ | A+ | A+ | | | | | | | |

| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51004 Advanced Concrete Technology | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|--|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 4 | ME21F09F004 | B | B | B | D | D | A+ | A | | | | | | | |
| 5 | ME21F09F005 | A | A+ | A++ | A | B+ | A+ | A | | | | | | | |

| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51003 Prestressed Concrete Design | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|---|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 6 | ME21F09F006 | B+ | B+ | A | D | D | A+ | B+ | | | | | | | |
| 7 | ME21F09F007 | B+ | B+ | A | D | A+ | A+ | B+ | | | | | | | |

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Semester : I

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

| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51004 Advanced Concrete Technology | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|--|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 8 | ME21F09F008 | B+ | C+ | A | B+ | D | A+ | A | | | | | | | |
| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51003 Prestressed Concrete Design | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 9 | ME21F09F009 | D | C+ | D | D | D | A | B+ | | | | | | | |
| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51004 Advanced Concrete Technology | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 10 | ME21F09F010 | A+ | B+ | A | A+ | A+ | A+ | A+ | | | | | | | |
| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51003 Prestressed Concrete Design | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 11 | ME21F09F011 | B+ | A | A | C+ | B+ | A+ | B+ | | | | | | | |



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| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51004 Advanced Concrete Technology | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|--|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 12 | ME21F09F012 | B+ | B+ | B+ | D | D | A+ | B+ | | | | | | | |
| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51003 Prestressed Concrete Design | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 13 | ME21F09F013 | B+ | B | A | C+ | D | A | A | | | | | | | |
| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51004 Advanced Concrete Technology | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 14 | ME21F09F014 | A+ | B+ | A | A | B+ | A++ | A+ | | | | | | | |
| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51003 Prestressed Concrete Design | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 15 | ME21F09F015 | B+ | B | B | D | B | A+ | A+ | | | | | | | |



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

| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51004 Advanced Concrete Technology | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|--|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 16 | ME21F09F016 | D | D | D | D | D | A | B+ | | | | | | | |
| 17 | ME21F09F017 | A+ | B+ | B+ | B | D | A+ | A | | | | | | | |

| SR. NO. | Exam Seat No. | AM-51010 Design of Bridges | GE51001 Research Methodology | AM-51001 Theory of Elasticity & Plasticity | AM-51002 Structural Dynamics and Earthquake Engineering | AM-51003 Prestressed Concrete Design | AM-51017 Lab.CAD in Structural Engineering | AM-51018 Lab-Advanced Concrete Technology | | | | | | | |
|---------|---------------|-------------------------------|---------------------------------|---|--|---|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 18 | ME21F09F018 | B+ | B | B+ | C+ | D | A+ | A | | | | | | | |
| 19 | ME21F09F019 | A | A | A+ | B+ | A+ | A+ | A | | | | | | | |
| 20 | ME21F09F020 | B+ | B | D | D | D | A+ | A | | | | | | | |



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Term : ESE DEC 21(DEC-21/JAN-22)
Programme : FIRST YEAR ME WATER RESOURCE ENGINEERING
Semester : I
Scheme : ME WATER RESOURCE ENGINEERING-2018-19 (CBCS)

| SR. NO. | Exam Seat No. | GE51001 Research Methodology | CE51001 Computational and Statistical Methods | CE51002 Engineering Hydrology and Hydrologic Systems | CE51003 Elective-I: Hydraulic Structures | CE51009 Elective-II: Rural and Urban Water Supply | CE51010 Lab: Water Resources Software Laboratory | CE51011 Lab: Engineering Hydrology Laboratory | | | | | | | |
|---------|---------------|---------------------------------|--|---|---|--|---|--|-------|-------|-------|-------|-------|-------|-------|
| | | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade |
| 1 | ME21F08F001 | C+ | B+ | D | B | A | A+ | A | | | | | | | |
| 2 | ME21F08F002 | B | B | B | C+ | B+ | A | B+ | | | | | | | |
| 3 | ME21F08F003 | B+ | A+ | A | A | A | A+ | A+ | | | | | | | |
| 4 | ME21F08F004 | B+ | A | A | D | A | B | B | | | | | | | |
| 5 | ME21F08F005 | A | A+ | A+ | A+ | A+ | A | A | | | | | | | |
| 6 | ME21F08F006 | B | B+ | B | B+ | B | A | A | | | | | | | |
| 7 | ME21F08F007 | B+ | A+ | B+ | D | B | A+ | A+ | | | | | | | |
| 8 | ME21F08F008 | A | A+ | A | A+ | A | A+ | B+ | | | | | | | |
| 9 | ME21F08F009 | C+ | A | B+ | B | A+ | A | B+ | | | | | | | |
| 10 | ME21F08F010 | A | A | B+ | D | A | B+ | B+ | | | | | | | |
| 11 | ME21F08F011 | D | A | D | D | D | D | D | | | | | | | |
| 12 | ME21F08F012 | B+ | A | B | D | A | A+ | A | | | | | | | |
| 13 | ME21F08F013 | A | A+ | B+ | A | A+ | B+ | A | | | | | | | |
| 14 | ME21F08F014 | C+ | B+ | B+ | D | C+ | A | A | | | | | | | |