
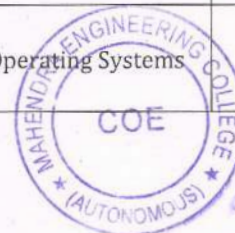


|  | <b>MAHENDRA ENGINEERING COLLEGE</b><br><b>NAMAKKAL- 637 503</b><br>(Autonomous)<br><b>OFFICE OF THE CONTROLLER OF EXAMINATIONS</b> |                                 |                                |  |                                  |                           | Sem. 01   |
|---|--|---------------------------------|--------------------------------|--|----------------------------------|---------------------------|---|
|   | <b>UG/PG - END SEMESTER EXAMINATIONS - Apr./May. - 2021</b><br><b>(First Semester-Arrear)</b>                                      |                                 |                                |  |                                  |                           | <b>R 2019</b><br><b>Session: AN</b><br><b>(02.30 PM - 05 .30PM)</b> |
| Programme & Branch / Date   | 16.09.2021<br>THURSDAY   | 17.09.2021<br>FRIDAY            | 18.09.2021<br>SATURDAY         | 20.09.2021<br>MONDAY                   | 21.09.2021<br>TUESDAY            | 22.09.2021<br>WEDNESDAY   | 23.09.2021<br>THURSDAY  |
| <b>SUBJECT CODE</b>   | <b>19COM12101</b>  | <b>19COM12102</b>               | <b>19COM12103</b>              | <b>19MLC60001</b>                      | <b>19COM13020</b>                | <b>19AUC70002</b>         | <b>19COM13021</b>   |
| <b>M.E.- Communication Systems</b>  | Advanced digital communication techniques  | Advanced communication networks | Optical networks               | Research methodology and IPR           | Advanced Bio-Medical Engineering | Disaster management       | Internet of Things  |
| <b>SUBJECT CODE</b>   | <b>19CTS13101</b>  | <b>19CTS13102</b>               | <b>19CTS15103</b>              | <b>19MLC60001</b>                      | *****                            | *****                     | *****   |
| <b>M.E- Control systems</b>   | Principles of feed back control  | Linear systems                  | Intelligent controller         | Research methodology and IPR           | *****                            | *****                     | *****   |
| <b>SUBJECT CODE</b>   | <b>19CSE11101</b>  | <b>19CSE12104</b>               | <b>19CSE12105</b>              | *****                                  | *****                            | *****                     | *****   |
| <b>M.E- Computer science and engineering</b>                                      | Applied probability and statistics   | Advanced software Engineering   | Machine learning techniques    | *****                                  | *****                            | *****                     | *****   |
| <b>SUBJECT CODE</b>   | <b>19MBA12101</b>  | <b>19MBA11101</b>               | <b>19MBA12102</b>              | <b>19MBA12103</b>                      | <b>19MBA12104</b>                | <b>19MBA12105</b>         | <b>19MBA12106</b>   |
| <b>MBA – MASTER OF BUSINESS ADMINISTRATION</b>                                    | Principles of management   | Statistics for management       | Economic analysis for Business | Organizational behavior                | Corporate Communication          | Accounting for Management | Total Quality Management  |
| <b>SUBJECT CODE</b>   | <b>19MCA11101R</b>   | <b>19MCA12102R</b>              | <b>19MCA12103R</b>             | <b>19MCA12104R</b>                     | <b>19MCA12105R</b>               | *****                     | *****   |
| <b>M.C.A – MASTER OF COMPUTER APPLICATIONS</b>                                    | Mathematical Foundations of Computer Science   | Data Structures and Algorithms  | Database Management Systems    | Problem Solving and Python Programming | Operating Systems                | *****                     | *****   |

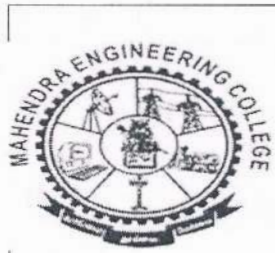
Date: 01.09.2021  
Place - Mahendranuri

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DDIN/CIDAT

01/9/2021



**MAHENDRA ENGINEERING COLLEGE  
NAMAKKAL- 637 503**

**Sem. 01**

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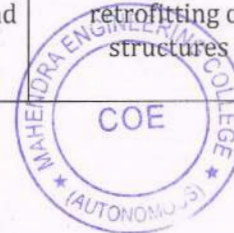
**UG/PG - END SEMESTER EXAMINATIONS - Apr./May - 2021  
(First Semester - Arrear)**

**R 2019  
Session: AN  
(02.30 PM - 05 .30PM)**

| Programme & Branch / Date                          | 16.09.2021<br>THURSDAY             | 17.09.2021<br>FRIDAY                | 18.09.2021<br>SATURDAY                           | 20.09.2021<br>MONDAY         | 21.09.2021<br>TUESDAY                            | 22.09.2021<br>WEDNESDAY            |
|--|------------------------------------|-------------------------------------|--|------------------------------|--|------------------------------------|
| <b>SUBJECT CODE</b>                                | <b>19PMA11101</b>                  | <b>19CAD12101</b>                   | <b>19CAD13012</b>                                | <b>19CAD12102</b>            | <b>19CAD13013</b>                                | <b>19AUC70001</b>                  |
| <b>M.E-Computer Aided Design</b>                   | Mathematical methods for engineers | Computer applications in design     | Enterprise resource planning                     | Research methodology and IPR | Industrial robotics and expert systems           | English for research paper writing |
| <b>SUBJECT CODE</b>                                | <b>19PMA11101</b>                  | <b>19MFE12101</b>                   | <b>19MFE13010</b>                                | <b>19MFE12102</b>            | <b>19MFE13003</b>                                | <b>19AUC70001</b>                  |
| <b>M.E. Manufacturing Engineering</b>              | Mathematical methods for engineers | Advanced materials technology       | Manufacturing of automotive parts                | Research methodology and IPR | Advances in casting and welding processes        | English for research paper writing |
| <b>SUBJECT CODE</b>                                | <b>19STE13101</b>                  | <b>19MLC60001</b>                   | <b>19STE13105</b>                                | *****                        | *****  | <b>19AUC70002</b>                  |
| <b>M.E-Construction engineering and Management</b> | Advanced concrete technology       | Research methodology and IPR        | Health monitoring and retrofitting of structures | *****                        | *****  | Disaster management                |
| <b>SUBJECT CODE</b>                                | <b>19STE12101</b>                  | <b>19STE12102</b>                   | <b>19STE13102</b>                                | <b>19MLC60001</b>            | <b>19STE13105</b>                                | <b>19AUC70002</b>                  |
| <b>M.E- Structural engineering</b>                 | Advanced structural analysis       | Theory of elasticity and plasticity | Corrosion Engineering                            | Research methodology and IPR | Health monitoring and retrofitting of structures | Disaster management                |

Date: 01.09.2021  
Place : Mahendhirapuri

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PRINCIPAL *[Signature]* 01/9/2021