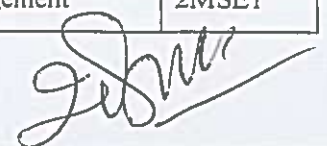No. PAHERU/COE/2016-17/ ୨୨୪                                    Date: 09.03.2017

# Notification

## Date Sheet of M. Tech Second Semester Main/Back Examination, May-2017
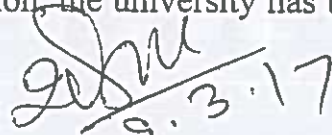### Time: 10:00 AM to 01:00 PM

| Date | Day | Branch | Subject | Paper Code |
|------|-----|--------|---------|-----------|
| 13.05.2017 | Saturday | Structural Engineering | Structural Dynamics | MSE201 |
| | | Computer Engineering | Advanced Database Management Systems | 2MCS1 |
| | | Power System | Electric Drive & Their Control | 2MPS1 |
| | | Production Engineering | Advanced optimization Techniques | 2MEPE6 |
| | | VLSI | Digital Signal Processing | 2MVL1 |
| | | Construction Technology and Management | Construction Planning Scheduling & Control | CTM 201 |
| | | Production and Industrial Engineering | Work Science | 2MPIE6 |
| | | Software Engineering | Security Analysis of Softwares | 2MSE1 |
| 16.05.2017 | Tuesday | Structural Engineering | Advanced Strength of Materials | MSE202 |
| | | Computer Engineering | Design of Embedded Systems | 2MCS2 |
| | | Power System | Advanced Power System Protection | 2MPS2 |
| | | Production Engineering | Mechatronics | 2MEPE7 |
| | | VLSI | Analog & Mixed Signal ICs | 2MVL2 |
| | | Software Engineering | Software verification , validation and testing | 2MSE2 |
| | | Production and Industrial Engineering | Total Quality Management | 2MPIE7 |
| | | Environmental Engineering | Advanced water treatment technology | 2MEV2 |
| 18.05.2017 | Thursday | Structural Engineering | Advanced Concrete Technology | MSE203 |
| | | Computer Engineering | Distributed Algorithms | 2MCS3 |
| | | Power System | EHV AC/DC Transmission | 2MPS3 |
| | | Production Engineering | Machine Tool Design | 2MEPE8 |
| | | VLSI | CAD of ICs | 2MVL3 |
| | | Construction Technology and Management | Construction Economics and Finance Management | CTM 203 |
| | | Production and Industrial Engineering | Plant Layout & Material Handling | 2MPIE8 |
| | | Software Engineering | Software Quality Management | 2MSE1 |

| | | Structural Engineering (Elective – I) | Theory of Elasticity and Plasticity | MSE204.1 |
|---|---|---|---|---|
| | | Computer Engineering (Elective -III) | High-Performance Scientific Computing | 2MCS4.2 |
| | | Power System (Elective- II) | Operation & Control of Power systems | 2MPS4.1 |
| 20.05.2017 | Saturday | Digital Communication (Elective-II) | Antenna Theory and Techniques | 2MDC4.3 |
| | | Production Engineering | Computer Integrated manufacturing Systems | 2MEPE9 |
| | | VLSI ( Elective-II) | FPGA Based System Design | 2MVL4.2 |
| | | Software Engineering | Advanced Data Base Systems | 2MSE4.1 |
| | | Production and Industrial Engineering | Production Engineering - II | 2MPIE9 |

**Note:**

1. If there is any discrepancy found in time table, it should be inform to the COE at least one week before commencement of examination.
2. If there is any complaint against the question papers. The same may be communicated to the University through the Center Superintendent. Within a two day's from the date of examination, failing which no complaint will be entertained by the University.
3. In case of any holiday is declared on the date of examination, the university has the right to postpone it, to a later date.

**(Prof. S. L. Menaria)**
Controller of Examinations

Copy to:

1. P.S. to President, PAHER University, Udaipur
2. The Dean, Faculty of Engineering, Udaipur
3. The Registrar, PAHER University, Udaipur
4. The Joint Registrar, PAHER University, Udaipur
5. The Work-Shop Superintendent, PCE, Udaipur
6. The IT Department, PAHER University, Udaipur
7. Notice Board, PIT/ PAHER University Office.

**(Prof. S. L. Menaria)**
Controller of Examinations