

# K L UNIVERSITY, EXAMINATION SECTION

## Time Table for TEST-I Examination (II-Year B.Tech), Semester-I, Academic Year:2016-2017

| Date/<br>Branch | Timinings        | BT                                               | Civil                                                   | CSE                                                    | ECE                                             | ECM                                                    | EEE                                                | ME                                                      | PE                                                   |
|-----------------|------------------|--------------------------------------------------|---------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------|--------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------|------------------------------------------------------|
| 1/8/2016        | FN<br>9-30 to 11 | Probability &<br>Statistics<br>15MT2106          | Probability &<br>Optimization<br>Techniques<br>15MT2104 | Discrete<br>Mathematics<br>15CS2003                    | Probability &<br>Stochastic Model<br>15MT2005   | Probability &<br>Stochastic<br>Model<br>15MT2005       | Discrete<br>Mathematics<br>15CS2003                | Probability &<br>Optimization<br>Techniques<br>15MT2104 | Momentum<br>Transfer 15PE2101                        |
|                 | AN<br>3-to 4.30  | Object Oriented<br>Programming<br>15CS2002       | Mechanics of<br>Fluids<br>15CE2102                      | Object Oriented<br>Programming<br>15CS2002             | Thermodynamics<br>15ME1003                      | Object Oriented<br>Programming<br>15CS2002             | Electrical<br>Circuits<br>15EE2103                 | Thermodynami<br>cs 15ME1003                             | Thermodynamics<br>15ME1003                           |
| 2/8/2016        | FN<br>9-30 to 11 | Microbiology<br>15BT2105                         | Surveying<br>15CE2105                                   | Software<br>Engineering<br>15CS2105                    | Signal Analysis<br>15EC2002                     | Signal Analysis<br>15EC2002                            | Signal Analysis<br>15EC2002                        | Signal Analysis<br>15EC2002                             | Surveying<br>15CE2105                                |
|                 | AN<br>3-to 4.30  | Biochemistry<br>15BT2106                         | Solid<br>Mechanics<br>15CE1201                          | Computer<br>Organization &<br>Architecture<br>15EM2001 | Design with CPLD<br>and FPGA<br>15EC2204        | Computer<br>Organization &<br>Architecture<br>15EM2001 | DC Machines &<br>Transformers<br>15EE2104          | Strength of<br>Materials<br>15ME2106                    | Geology for<br>Petroleum<br>Engineers<br>15PE2103    |
| 3/8/2016        | FN<br>9-30 to 11 | Fluid Mechanics<br>and Heat Transfer<br>15BT2104 | Engineering<br>Geology<br>15CE2103                      | -                                                      | Analog Electronic<br>Circuit Design<br>15EC2103 | Analog<br>Electronic<br>Circuit Design<br>15EC2103     | Analog<br>Electronic<br>Circuit Design<br>15EC2103 | Fluid Mechanics<br>15ME2104                             | Drilling Engineering<br>& Well Compation<br>15PE2104 |

## Controller of Examinations

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