

# RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR

## AY15-16 SEM2 MT-3 PUC & Engineering Time Table\_April-2016

| Date      |             | 18/04/2016    |               |              |              | 19/04/2016    |               |              |             |
|-----------|-------------|---------------|---------------|--------------|--------------|---------------|---------------|--------------|-------------|
| Session   |             | FORENOON      |               | AFTERNOON    |              | FORENOON      |               | AFTERNOON    |             |
| Timings   |             | 10:00 - 10:45 | 11:00 - 11:45 | 2:00 - 02.45 | 3:00 - 3:45  | 10:00 - 10:45 | 11:00 - 11:45 | 2:00 - 02.45 | 3:00 - 3:45 |
| <b>P1</b> |             | CHEM          | ENG           | PHY          |              | MATHS         | TEL           |              |             |
| <b>P2</b> |             | PHY           | TEL           | CHEM         |              |               |               | MATHS        | ENG         |
|           |             |               |               |              |              |               |               |              |             |
| <b>E1</b> | <b>CSE</b>  | M-II          | PHY           |              |              | DSC           | ENG           | BEEE         |             |
|           | <b>ECE</b>  | M-II          | CHEM          |              |              | SL            | ET            | ED           |             |
|           | <b>ME</b>   | M-II          | PHY           |              |              | SL            | ENG           |              |             |
|           | <b>CE</b>   | M-II          | CHEM          |              |              | SL            | EM            | BEEE         |             |
|           | <b>MME</b>  | M-II          | CHEM          |              |              | SL            |               | BEEE         |             |
|           | <b>CHEM</b> | M-II          | PHY           |              |              | SL            | CPC           | BEEE         |             |
|           |             |               |               |              |              |               |               |              |             |
| <b>E2</b> | <b>CSE</b>  | FLAT          | DAA           |              |              | DSC           | PS            | COA          |             |
|           | <b>ECE</b>  | AEC           | EMT           |              |              | DEC           | PSP           | COA          |             |
|           | <b>ME</b>   | M-3(PDE)      | DOM           |              |              | FMC           | BEE           | MP           |             |
|           | <b>CE</b>   | FM            | TE-I          |              |              | SA-I          | ES            | DCS          |             |
|           | <b>MME</b>  | MM            | MCT           |              |              | IM            | PT            | NFEM         |             |
|           | <b>CHEM</b> | MTO-I         | OC            |              |              | CETD          | ES            | PHT          |             |
|           |             |               |               |              |              |               |               |              |             |
| <b>E3</b> | <b>CSE</b>  |               |               | WT           | CD           | OS            | MEFA          | LP           |             |
|           | <b>ECE</b>  |               |               | MAM          | VLSI         | DC            | OOP           | DSP          |             |
|           | <b>ME</b>   |               |               | ATD1         | HM           | MSM           | OOP           | MMT          |             |
|           | <b>CE</b>   |               |               | CEES         | FE           | EE            | OOP           | DSS          |             |
|           | <b>MME</b>  |               |               | MJ           | HT           | SM            | PET           | ICT          |             |
|           | <b>CHEM</b> |               |               | PDE          | MUO          | MTO-II        | ES            | CRE-II       |             |
|           |             |               |               |              |              |               |               |              |             |
| <b>E4</b> | <b>CSE</b>  |               |               | DM           | ENV, IPR, ST |               |               |              |             |
|           | <b>ECE</b>  |               |               | DIP          | ENV, IPR, ST |               |               |              |             |
|           | <b>ME</b>   |               |               | NTMP         | ENV, IPR, ST |               |               |              |             |
|           | <b>CE</b>   |               |               | AWRE         | ENV, IPR, ST |               |               | EMIA         |             |
|           | <b>MME</b>  |               |               | EM           | ENV, IPR, ST |               |               | AD           |             |
|           | <b>CHEM</b> |               |               | PRE          | ENV,EPCE     |               |               |              |             |

Sd/-  
Controller of Examinations