

# RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES

## AY17-18 SEM2 Monthly Test-I Time Table\_January,2018

| Date    |         | 10.01.2018  |              |             |             |           |           | 11.01.2018            |              |             |             |           |             |
|---------|---------|-------------|--------------|-------------|-------------|-----------|-----------|-----------------------|--------------|-------------|-------------|-----------|-------------|
| Session |         | FORENOON    |              |             |             | AFTERNOON |           | FORENOON              |              |             |             | AFTERNOON |             |
| Year    | Timings | 9.30 -10.15 | 10.15 -11.00 | 11.30-12.15 | 12.15-01.00 | 3.00-3.45 | 3.45-4.30 | 9.30 -10.15           | 10.15 -11.00 | 11.30-12.15 | 12.15-01.00 | 3.00-3.45 | 3.45 - 4.30 |
| PUC     | P1      | ENG         | CHEM         |             |             | MATH      | IT        |                       |              | TEL/SAN     | PHY         |           |             |
|         | P2      | TEL/SAN     | MATH         |             |             | PHY       |           |                       |              | ENG         | CHEM        |           |             |
| E1      | CSE     | M-II        | ENG          |             |             | BE        |           |                       |              | DS          | PHY         |           |             |
|         | ECE     | M-II        | ET           |             |             | ED*       |           |                       |              | SL          | CHEM        |           |             |
|         | ME      | M-II        | ENG          |             |             | EDCM*     |           |                       |              | SL          | PHY         |           |             |
|         | CE      | M-II        | EM-II        |             |             | ED*       |           |                       |              | SL          | CHEM        |           |             |
|         | MME     | M-II        |              |             |             | ED*       |           | BEEE                  |              | SL          | PHY         |           |             |
|         | EEE     | M-II        | ENG          |             |             | NT-II     |           |                       |              | SL          | CHEM        |           |             |
|         | CHEM    | M-II        |              |             |             | CPC       |           | BEEE                  |              | SL          | PHY         |           |             |
| E2      | CSE     |             |              | COA         | FLAT        |           |           | ES                    | OOPSJ        |             |             | PS        |             |
|         | ECE     |             |              | COA         | LCSE        |           |           | DEC                   | AEC          |             |             | PTSP      |             |
|         | ME      |             |              | DOM         | FM          |           |           | BEEE                  | MP           |             |             | M-IV      |             |
|         | CE      |             |              | HE          | GS          |           |           | ES                    | SA-I         |             |             | DCS       |             |
|         | MME     |             |              | PT          | NFEM        |           |           | MM                    | IM           |             |             | MCT       |             |
|         | EEE     |             |              | EM-II       | LCSE        |           |           | LDEC                  | PS-I         |             |             | SS        |             |
|         | CHEM    |             |              | ACY         | MS          |           |           | MTO-I                 | PHT          |             |             | MUO       |             |
| E3      | CSE     |             |              | PPL         | LP          |           |           | SE                    | DM           |             |             | CN        |             |
|         | ME      |             |              | HT          | MMT         |           |           | ATD-I                 | OOPSJ        |             |             | DME-II    |             |
|         | CE      |             |              | CEES        | TE-II       |           |           | EE                    | OOPSJ        |             |             | FE        |             |
|         | ECE     |             |              | MPI         | DSD         |           |           | DC                    | OOPSJ        |             |             | CN        |             |
|         | MME     |             |              | MJ          | ICT         |           |           | PM                    | OOPSJ        |             |             | CEDM      |             |
|         | CHEM    |             |              | CRE-II      | IPC         |           |           | PDE                   | OOPSJ        |             |             | GCT       |             |
| E4      | CSE     |             |              |             |             |           |           | BM/ENV/FOM/IPR/ST     |              |             |             |           |             |
|         | ME      |             |              |             |             |           |           | ES                    |              |             |             |           |             |
|         | CE      |             |              |             |             |           |           | BM/ENV/FCF/FOM/IPR/ST |              |             |             |           |             |
|         | ECE     |             |              |             |             |           |           | BM/ENV/FOM/IPR/ST     |              |             |             |           |             |
|         | MME     |             |              |             |             |           |           | BM/ENV/FCF/FOM/IPR    |              |             |             |           |             |
|         | CHEM    |             |              |             |             |           |           | FOM/IPR/PSE/ST        |              |             |             |           |             |