

**RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR****AY\_25-26\_P1S1\_Reg\_EST\_Timetable (Tentative)\_Dec-25[For B25 Batch students]****PUC-I**

| Date    | 18-Dec-2025       | 20-Dec-2025       | 23-Dec-2025       | 27-Dec-2025       | 29-Dec-2025       | 31-Dec-2025       | 03-Jan-2026       |
|---------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| SLOT    | SLOT-II           | SLOT-II           | SLOT-II           | SLOT-II           | SLOT-II           | SLOT-II           | SLOT-II           |
| Timings | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM |
| Subject | TE112/SN112       | CS116             | CY115             | MA113             | BS117             | EN111             | PH114             |

**AY 25-26\_E1S1\_Reg\_EST\_Timetable(Tentative)\_Dec-25 [For B23 Batch students]**

| Date    | 19-Dec-2025       | 22-Dec-2025       | 24-Dec-2025       | 27-Dec-2025       | 30-Dec-2025       | 02-Jan-2026       |
|---------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| SLOT    | SLOT-II           | SLOT-II           | SLOT-II           | SLOT-I            | SLOT-II           | SLOT-II           |
| Timings | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM | 09:30 AM-12:30 PM | 02:00 PM-05:00 PM | 02:00 PM-05:00 PM |
| E1_S1   | CE                | HS1101            | PH1101            | BS1101            | MA1105            |                   |
|         | CHE               | HS1101            | CY1101            | BS1103            | MA1105            | MM1103            |
|         | CSE               | BM1105            | CY1101            | CS1102            | MA1104            |                   |
|         | ECE               | BM1105            | CY1101            |                   | MA1104            | CS1101            |
|         | EEE               |                   | PH1101            | BS1101            | MA1104            | CS1101            |
|         | ME                | HS1101            | PH1102            | BS1101            | MA1105            |                   |
|         | MME               | HS1101            | PH1101            | MM1102            | MA1105            |                   |

Sd/-  
Controller of Examinations

**List of PUC-I Courses and Course Codes**

| <b>Course Code</b> | <b>Course Name</b>         |  | <b>Course Code</b> | <b>Course Name</b>     |
|--------------------|----------------------------|--|--------------------|------------------------|
| EN111              | English                    |  | PH114              | Physics                |
| TE112/SN112        | Telugu/Sanskrit            |  | CY115              | Chemistry              |
| MA113              | Mathematics-A              |  | CS116              | Information Technology |
| BS117              | Environmental<br>Education |  |                    |                        |

| <b>E1S1 List of Courses</b> |                                                     |               |
|-----------------------------|-----------------------------------------------------|---------------|
| <b>Course_Code</b>          | <b>Course_Name</b>                                  | <b>Branch</b> |
| <b>EE1102</b>               | <b>Basic Electrical and Electronics Engineering</b> | <b>CE</b>     |
| <b>HS1101</b>               | <b>English</b>                                      | <b>CE</b>     |
| <b>MA1105</b>               | <b>Matrix Theory and Calculus</b>                   | <b>CE</b>     |
| <b>BS1101</b>               | <b>Environmental science</b>                        | <b>CE</b>     |
| <b>PH1101</b>               | <b>Engineering Physics</b>                          | <b>CE</b>     |
| <b>CH1102</b>               | <b>Basic Principles of Chemical Engineering</b>     | <b>CHE</b>    |
| <b>BS1103</b>               | <b>Biology for Chemical Engineering</b>             | <b>CHE</b>    |
| <b>CY1101</b>               | <b>Engineering Chemistry</b>                        | <b>CHE</b>    |
| <b>HS1101</b>               | <b>English</b>                                      | <b>CHE</b>    |
| <b>MA1105</b>               | <b>Matrix Theory and Calculus</b>                   | <b>CHE</b>    |
| <b>MM1103</b>               | <b>Materials Science</b>                            | <b>CHE</b>    |
| <b>BM1105</b>               | <b>Constitution of India</b>                        | <b>CSE</b>    |
| <b>CS1102</b>               | <b>Programming in C</b>                             | <b>CSE</b>    |
| <b>CY1101</b>               | <b>Engineering Chemistry</b>                        | <b>CSE</b>    |
| <b>MA1102</b>               | <b>Discrete Mathematics</b>                         | <b>CSE</b>    |
| <b>MA1104</b>               | <b>Matrix Algebra and Calculus</b>                  | <b>CSE</b>    |
| <b>BM1105</b>               | <b>Constution Of India</b>                          | <b>ECE</b>    |
| <b>CS1101</b>               | <b>Programming for Problem Solving</b>              | <b>ECE</b>    |
| <b>CY1101</b>               | <b>Engineering Chemistry</b>                        | <b>ECE</b>    |
| <b>EC1101</b>               | <b>Digital Electronic Circuits</b>                  | <b>ECE</b>    |
| <b>MA1104</b>               | <b>Matrix Algebra and Calculus</b>                  | <b>ECE</b>    |
| <b>BS1101</b>               | <b>Environmental science</b>                        | <b>EEE</b>    |
| <b>CS1101</b>               | <b>Programming and Problem solving</b>              | <b>EEE</b>    |
| <b>EE1101</b>               | <b>Network Theory-I</b>                             | <b>EEE</b>    |
| <b>MA1104</b>               | <b>Matrix Algebra and Calculus</b>                  | <b>EEE</b>    |
| <b>PH1101</b>               | <b>Engineering Physics</b>                          | <b>EEE</b>    |
| <b>BS1101</b>               | <b>Environmental Science</b>                        | <b>ME</b>     |
| <b>EE1102</b>               | <b>Basic Electrical and Electronics Engineering</b> | <b>ME</b>     |
| <b>HS1101</b>               | <b>English</b>                                      | <b>ME</b>     |
| <b>MA1105</b>               | <b>Matrix Theory and Calculus</b>                   | <b>ME</b>     |
| <b>PH1102</b>               | <b>Applied Physics</b>                              | <b>ME</b>     |
| <b>EE1102</b>               | <b>Basic Electrical and Electronics Engineering</b> | <b>MME</b>    |
| <b>HS1101</b>               | <b>English</b>                                      | <b>MME</b>    |
| <b>MA1105</b>               | <b>Matrix Theory and Calculus</b>                   | <b>MME</b>    |
| <b>MM1102</b>               | <b>Structure and Properties of Materials</b>        | <b>MME</b>    |
| <b>PH1101</b>               | <b>Engineering Physics</b>                          | <b>MME</b>    |