

# COLLEGE OF ENGINEERING KIDANGOOR

## APJAKTU B.Tech S7 (S) Examination August 2021

Date : 02-09-2021

Time : 9:30 AM - 12:30 PM



Room: EC LH I

| Sl.No | Reg No      | Seat No | Sl.No | Reg No      | Seat No |
|-------|-------------|---------|-------|-------------|---------|
| 1     | KGR16AE005  | 1       | 16    | LKGR17EC027 | 16      |
| 2     | KGR16AE006  | 2       | 17    | LKGR17EC029 | 17      |
| 3     | LKGR17AE012 | 3       | 18    | PJR17EC007  | 18      |
| 4     | KGR17CE011  | 4       | 19    |             | 19      |
| 5     | KGR17CE012  | 5       | 20    |             | 20      |
| 6     | KGR17CE041  | 6       | 21    |             | 21      |
| 7     | KGR17EE016  | 7       | 22    |             | 22      |
| 8     | KGR17EE019  | 8       | 23    |             | 23      |
| 9     | LIDK17EE065 | 9       | 24    |             | 24      |
| 10    | LKGR17EE024 | 10      | 25    |             | 25      |
| 11    | KGR16EC025  | 11      | 26    |             | 26      |
| 12    | KGR16EC039  | 12      | 27    |             | 27      |
| 13    | KGR17EC009  | 13      | 28    |             | 28      |
| 14    | LKGR17EC023 | 14      | 29    |             | 29      |
| 15    | LKGR17EC026 | 15      | 30    |             | 30      |

| Subject Code & Name                 | Count |
|-------------------------------------|-------|
| ADVANCED CONTROL THEORY (AE405)     | 3     |
| ENVIRONMENTAL ENGINEERING I (CE405) | 3     |
| OPTICAL COMMUNICATION (EC405)       | 8     |
| ELECTRICAL SYSTEM DESIGN (EE405)    | 4     |

| Branch/Subject Code | No. Of Absentees | Register Number of Absentees |
|---------------------|------------------|------------------------------|
|                     |                  |                              |

Invigilator Name & Signature :

# COLLEGE OF ENGINEERING KIDANGOOR

## APJAKTU B.Tech S7 (S) Examination August 2021

Date : 02-09-2021

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Room: EC LH II

| Sl.No | Reg No     | Seat No | Sl.No | Reg No | Seat No |
|-------|------------|---------|-------|--------|---------|
| 1     | KGR15CS004 | 1       | 16    |        | 16      |
| 2     | KGR15CS019 | 2       | 17    |        | 17      |
| 3     | KGR15CS021 | 3       | 18    |        | 18      |
| 4     | KGR15CS027 | 4       | 19    |        | 19      |
| 5     | KGR16CS007 | 5       | 20    |        | 20      |
| 6     | KGR16CS036 | 6       | 21    |        | 21      |
| 7     | KGR17CS008 | 7       | 22    |        | 22      |
| 8     | KGR17CS011 | 8       | 23    |        | 23      |
| 9     | KGR17CS017 | 9       | 24    |        | 24      |
| 10    | KGR17CS031 | 10      | 25    |        | 25      |
| 11    | KGR17CS032 | 11      | 26    |        | 26      |
| 12    | KGR17CS042 | 12      | 27    |        | 27      |
| 13    | KGR17CS043 | 13      | 28    |        | 28      |
| 14    | KGR17CS044 | 14      | 29    |        | 29      |
| 15    | KGR16IT020 | 15      | 30    |        | 30      |

| Subject Code & Name                  | Count |
|--------------------------------------|-------|
| COMPUTER SYSTEM ARCHITECTURE (CS405) | 14    |
| INTERNET WORKING WITH TCP/IP (IT405) | 1     |
|                                      |       |
|                                      |       |
|                                      |       |

| Branch/Subject Code | No. Of Absentees | Register Number of Absentees |
|---------------------|------------------|------------------------------|
|                     |                  |                              |

Invigilator Name & Signature :