# Goa College of Engineering, Farmagudi.

## Provisional Grades July-Aug 2021 Exam

**Department :** M. E.Information Technology Engineering

**Name of Exam:** Jul-Aug-21

**Semester :** II

| Sr. No | PR NUMBER | Roll No | Student Name | Algorithms & Cryptography Lab | Cloud Computing | Research Methodology | Research Methodology | Security in Constrained Networks | Security in Constrained Networks | Computational Theory and Algorithms | Computational Theory and Algorithms | Techniques in Optimization | Techniques in Optimization | Elective - II |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | PRACTICAL( ) | IA( ) | TH( ) | IA( ) | TH( ) | IA( ) | TH( ) | IA( ) | TH( ) | IA( ) | TH( ) |
| 1 | 201510083 | 202127001 | BANDODKAR SWEETEN LAXMIKANTA | AA | AO | AA | AB | AA | AA | AB | AB | AA | AB | AO |
| 2 | 201608158 | 202127002 | DESSAI SUKANYA DURGUESH | AA | AO | AA | AB | AA | AA | BB | AB | AA | AB | AO |
| 3 | 201406875 | 202127003 | GADEKAR NIKHILRAJ SURESH | AA | AA | AA | AB | AA | AB | BB | AB | AO | AB | AA |
| 4 | 201610926 | 202127004 | GUPTA SHRISHTI SANDEEP | AA | AO | AA | BB | AA | AA | AB | BB | AA | AB | AA |
| 5 | 201610928 | 202127005 | ILIGER SUSHMA R | AA | AO | AA | AA | AA | AB | AA | AA | AA | AA | AO |
| 6 | 201608262 | 202127006 | NAIK DESSAI SHALAKA DILKUSH | AB | AA | AA | AB | AA | AA | AB | AB | AA | AA | AA |
| 7 | 201607624 | 202127007 | NAIK VAIBHAVI PRADEEP | AA | AO | AA | AA | AA | AA | AA | AA | AO | AA | AO |
| 8 | 201510355 | 202127008 | RAVINDRAN ARYA K | AA | AA | AB | AB | AA | AA | AB | AA | AA | AA | AA |
| 9 | 201306035 | 202127009 | SANJIT SURYAKANT GAWADE | AB | AO | AA | AB | AA | AA | AB | AB | AA | AB | AO |
| 10 | 202011093 | 202127010 | THOMAS TESSY | AA | AO | AA | AA | AA | AA | AA | AA | AO | AA | AO |
| 11 | 201608398 | 202127012 | SANSKRUTI RAJESH NAIK | AB | AO | AB | AA | AA | AB | AB | BB | AA | AB | AA |
| 12 | 201510971 | 202127013 | SINGH SURESH AMIT KUMAR | AB | AO | AA | AB | AA | AA | AB | AB | AA | AB | AA |
| 13 | | | | | | | | | | | | | | |