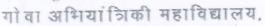


Goa College of Engineering,

"Bhausaheb Bandodkar Technical Education Complex" Farmagudi, Ponda , Goa-403401



"भाऊसाहेब बांदोडकर तांत्रिक शिक्षण संकीर्ण'' फार्मागुडी, पोंडा, गोवा - ४०३४०१

Phone – Office: 0832-2336302/303, Principal: 0832-2336301, Academic: 0832-2336306 Fax: 0832-2335021, Website: www.gec.ac.in, email: ppl@gec.ac.in Academic: acad@gec.ac.in

NO.GEC/ACADMIC/Exam/Nov,19/920

DATE: 18/10/2019

SEMESTER – I to IV EXAMINATION NOTICE – NOV – 2019(For backlog subjects) Scheme (RC2007-08 & RC 2016-17)

All eligible B.E. Semester I to IV students of all Engineering branches, appearing for **repeat/backlog subject**s of Sem I to IV exam in Nov - 2019 are hereby informed to register online for semester – I to IV examination from **18/10/2019** to **25/10/2019**. Students are instructed to complete online registration at **http://Mondovi/gecgoa/** or http://172.31.0.40/gecgoa/. For online registration, website site can be accessed in GEC Campus through LAN only at any of the Departmental labs or Computer centre.

After completing online registration, System will generate challan in triplicate, mentioning details of subjects and fees. Fees to be paid in Corporation Bank, at any branch in Goa and office copy of fee paid challan should be submitted to Academic Section latest by 25/10/2019, without which seat numbers will not be allotted.

Those students who have taken admission in General Category even though they belong to other category i.e. OBC,SC,ST shall produce their caste certificate to avail 50% concession in exam fees before doing online registration.

Registration for backlogs subjects of semester I to IV of RC 2007-08 to be completed within two days after declaration of revaluation results of Special examination — Sept. 19 (Only those students who have applied for revaluation).

(Ketan A. Naik)

Assistant Registrar (Academic)

Copy to: 1) Academic Section Notice Board, Main Notice Board & Account Section.

- 2) Academic/All Hod's & Corporation Bank, Farmagudi.
- 3) MIS/WB