



**GIET UNIVERSITY, GUNUPUR
DIST-RAYAGADA, (ODISHA) PIN-765022**

No: 1680 /Academic/GIETU/2021

Date: 07/07/2021

NOTIFICATION

The Academic Council in its meeting held on 26/12/2020 has made the following amendments in the GIET University Regulations-R-19 in chapter -1 in clause-1.04.01. The following are inserted in clause-1.04.01.

Chapter-1

Clause 01.04.01

Curriculum Structure:

Honours and minor courses from the SWAYAM-NPTEL/MOOCs for the B.Tech course.

a) Regular B.Tech Degree:

The minimum credit points for the award of B.Tech Degree will be 164 credits after successful fulfilling the criteria as per academic regulations.

b) One has to secure 8.0 CGPA in the previous semesters in order to be eligible to opt for Honours or minor specialization.

c) B.Tech(Honours) Degree:

In addition to regular 164 credit points, additional 20 credit points in 5 subjects in the same discipline are required to be earned for award of B.Tech Honours Degree. From 3rd to 8th semester, the student has to read one additional subjects in each semester and clear 5 subjects for the award of Honours Degree after fulfilling the criteria as per the academic regulations.

Departments may offer B.Tech(Honours), which is purely optional in nature. Students have to earn 20 additional credits to get B.Tech (Honours) degree. Those ,who opted for B.Tech(Honours), but unable to earn the required additional credits within 8th semesters shall automatically fall back to the B.Tech programme. However, additional course credits and the grades thus far earned by them will be shown in the grade card. These 5(Five) subjects cannot be exchanged for 164 credits for the award of degree. These 5(Five) subjects leading to 20 credits are beyond 164 credits.

d) B.Tech Degree with Major and Minor Specialization:

This course is also optional in nature. Students can pursue their studies in the discipline in which they have been admitted (as Major) for subjects of 164 credit points and Minor in other discipline(Except the admitted discipline) with subjects of 20 credit points of 5(Five) subjects.

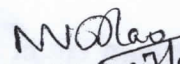
For example- An Electrical Engineering students will read the subjects for B.Tech in Electrical Engineering Course for 164 credits and he can read subjects in other discipline as minor(Except Electrical Engineering), say Civil Engineering for additional 20 credit points of 5(Five) subjects, then the students will be awarded degree in B.Tech in Electrical Engineering as Major and Civil Engineering as Minor. These 5(Five) subjects will be taught from 3rd to 8th semester with one subject in each semester. To earn minor specialization, the candidate must earn 164 credits in the admitted discipline(Major) and 20 credits in allied or chosen discipline(Minor).

e) All courses shall be from the SWAYM-NPTEL MOOCs for B.Tech and M.Tech programme of 3 or 4 credits each. However, additional hands on classes may be conducted as per the recommendations of respective BOS.

f) All students need to register at least for 3 courses, if not opted for minor or Honours.

This will come into force with effect from the date of issue of this notification.

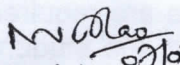
By Order of the Vice-Chancellor


Registrar, 07/07/2021
GIET University, Gunupur

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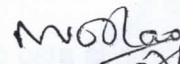
Copy forwarded to all the HOD's /Dean's/COE for information and necessary action.


Registrar, 07/07/2021
GIET University, Gunupur

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Copy forwarded to the Web Site In charge for information. He is required to upload the notification in the University Web Site in the notification column.


Registrar, 07/07/2021
GIET University, Gunupur