

Mimitues of the BOS meeting

BOS meeting is held on 31/08/2019 & 01/09/2019 in School of Nanotechnology with following committee members and reviewed the R-13 Course Structure in detail ,keeping the Industrial demand and employability for the Students . Some Courses are deleted and New Courses are introduced. The Audit courses are introduced as per the guide lines of AICTE.

1. Dr.A.Gopala Krishna,-
Prof in Mech Engg & BOS Chairman
Chairman
2. Dr.G. Swaminaidu
Professor
Department of Mechanical Engineering
JNTU Vizayanagaram
External member
3. Dr.B. Sreedhar
Scientist-F
IICT, Hyderabad
External member
4. Dr. M. Ramireddy
Associate professor
Department of Physics
ANU,Gudur
External member
5. Dr.B. Prabhakararao
Program director
SNT,IST
JNTUK, Kakinada.
-Internal member

BOS has suggested the following Changes in R-19 which are mentioned here.

1st Semester:

- In NT101, 5 units merged to 4 units and Topic on applications of Nanomaterials is added
- In NT102, new synthesis method related to metallurgy (5thunit Spd Techniques)is added
- In NT1042, Topics of Nanoscopic dielectric and ferro electric materials are added
- Credit course NT105 and Audit course NT108 are introduced in Curriculum according to AICTE Guidelines.

2nd semester:

- NT202, NanoSensors and its applications are added.
- New advanced labs NT205 and NT206 are introduced,
- Mini project NT207 is added as additional credit course.
- A new Audit course NT208 personality development through life enlightenment Skills is also Added.

3rd semester:

- MOOC s program elective subject NT301& open elective Subjects NT302 are the added as new subjects. Nano electronics is a new subject added as Program elective in 3rd semester.
- Now Marks are introduced instead of Grades for project Evaluation .

Programme director

Bos Chairman