



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Minutes of the 6th meeting of BOS scheduled on 08/10/2020

Date: 08-10-2020

The 6th meeting of the Board of Studies of Department Physics held on 08/10/2020. Prof T. Narendrudu Chairperson presided over the meeting.

Agenda 6.1: Welcome address by Chair Person.

Prof T. Narendrudu, BOS Chairperson invited the distinguished members of BOS to the VI BOS Meeting.

Agenda 6.2: Discussion on proposed B.Tech first year physics courses syllabus and ratification of the same

- BOS members approved B.Tech first year physics courses syllabus.
- As per the suggestion of BOS members, syllabus is bifurcated as engineering physics offered to CE, ME, PT, MIN and AGRI branches and Applied physics offered to EEE, ECE, CSE and IT branches.
- Engineering physics/Applied Physics Laboratory is listed for 23 experiments where in 10 experiments need to be carried out.

Agenda 6.3: Ratification of the proposed model papers for internal and external examinations

Discussed about the division of marks in the internal examination and external examination BOS members have approved the model papers for the internal and external examinations.

Agenda 6.4: Finalization of names of reputed institutions for setting question paper and evaluation of answer scripts.

- BOS members accepted the list consisting of the names of the reputed autonomous institution for setting question paper and evaluation of answer scripts.

Agenda 6.5: Finalization of textbooks and reference books

The members of BOS and suggested textbooks and reference books for first year students

Agenda 6.6: Any other item with the approval of Chairman.

- NIL

Agenda 6.7: Vote of Thanks

Prof T. Narendrudu, BOS Chairperson presented the Vote of thanks.


Chairperson, BOS