

GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY
AUTONOMOUS
CHAITANYA KNOWLEDGE CITY, NH-16, RAJAHMUNDRY 533 296

MINUTES OF MEETING

Dt: 08-01-2021

The fifth meeting of the Board of Studies in Department of Physics of GIET(A), Rajahmundry was held at 11:00 AM on Friday. The 08 January, 2021 meeting was conducted through online mode by Cisco WebEx platform. Dr. Sarath Chandra Veerla, Head of the Department, Department of Physics, GIET(A) presided the meeting. The following members were attended

1. Prof. Padmaja Rani
University Nominee
Professor and HOD
JNTUK, Kakinada
2. Prof. P. Dakshina Murthy
Academic Council Nominee (External)
Adjunct Professor
JNTUK, Kakinada
3. Dr. Kuppusamy Thangaraju
Academic Council Nominee (External)
Associate Professor
NITW, Warangal
4. Dr. Sarath Chandra Veerla
BoS Chairman
Department of Physics, GIET(A)
Rajahmundry, Andhra Pradesh
5. Mr. N.S.R. Murthy
Associate Professor (Internal Member)
Department of Physics, GIET(A)
Rajahmundry, Andhra Pradesh
6. Dr. A. Anil Kumar
Senior Assistant Professor (Internal Member)
Department of Physics, GIET(A)
Rajahmundry, Andhra Pradesh

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P. Dakshina Murthy

K. Thangaraju

S. Chandra Veerla

[Signature]

Anil Kumar

Resolution Taken by BoS Committee

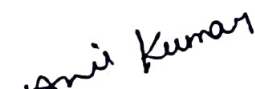
The following resolution taken by the BoS Committee (R-20) and here is some of those corrections:

Subject: Applied Physics (Circuitual Branches)


1. In Unit-I: BoS members were introduced Double Slit - Rayleigh's Criterion - Resolving power of grating
2. In Unit-II: Instead of Dielectrics and Magnetics, Lasers and Fiber Optics was introduced
3. In Unit-III: Instead of Electromagnetic Fields and Fiber Optics, Dielectrics Properties and Magnetic Properties
4. In Unit-IV: Davison and Germer Experiment and Heisenberg's Uncertainty Principle was included.
5. In Unit-V: Effective Mass & Band Gap, Concept of Hole was included.

Subject: Engineering Physics (Non-Circuitual Branches)

1. In Unit-I: BoS members were introduced as such in the Circuitual branches' syllabus.
 2. In Unit-II: Committee members were introduced Lasers and Fiber optics instead of acoustic and ultrasonics
 3. In Unit-III: Committee members were introduced acoustic and ultrasonics
 4. In Unit-IV: BoS members were introduced Crystallography and XRD
 5. In Unit-V: Dielectrics and Magnetics were introduced
- The Title of the subject names for Circuitual Branches and Non-Circuitual Branches has been modified by the Committee members
 - The above changes have been resolved by the BoS Committee and it is required according to the necessity
 - It is resolved to make minor changes


Dr. Astakala Anil Kumar
(BoS Member)

Mr. N.S.R. Murthy
(BoS Member)


Dr. Sarath Chandra Veerla
(BoS Chairman)