

Minutes of the tenth meeting of Board of Studies in Physics

The tenth meeting of the board of Studies in Physics under Autonomous scheme was conducted on Friday, 13-03-2015 at 10:30 Am in the hall B34

Members of the board of Studies

I. Chairman : Dr. R. Sathyamoorthy
Associate Professor and Head

- II. Members
1. Dr. M. Dhanam M. Dhanam
13/3/15
 2. Dr. R. Sarojini Sarojini
13/3/15
 3. Dr. K. Rajasekar K. Rajasekar
13/3/15
 4. Dr. A. Anukaliam A. Anukaliam
 5. Mr. K. Karuppuswamy
 6. Dr. B. Chandrasekar B. Chandrasekar
 7. Dr. K. Saravarakumar K. Saravarakumar
 8. Dr. M. Seetha M. Seetha
13/3/15
 9. Dr. P. Matheswaran P. Matheswaran
13/3/15
 10. Dr. M. Mohamed Ibrahim
 11. Dr. N. Manivannan N. Manivannan
 12. Ms. P. Vidhya P. Vidhya
13/03/15

II Members

: 13. Dr. C.K. Senthil Kumarani Ch. In/12 ✓

14. Ms. N. Kamatchidevi

N. Kamatchidevi
13/11/15

III Subject Experts

: 1.

1. Dr. N. Ponpandian

Associate Professor,

Department of Nanoscience and Nanotechnology

Bharathiar University

Coimbatore - 641046

N. Ponpandian

2. Dr. R. Kanagaraj

Associate Professor and Head,

Department of Physics,

NGM College,

Pollachi

R. Kanagaraj

IV Expert nominated by the Vice Chancellor

:

1. Dr. P. Kalandavelu

Professor and Head,

Department of Physics,

Bharathiar University,

Coimbatore - 641046.

P. Kalandavelu

V Representative from Industry

1. Er. U. Arunachalam

General Manager,

SWELECT Energy Systems Limited,

NO 101 A Block,

THASAMI Park residence,


Singarallur

Coimbatore - 641005.

U. Arunachalam

VI Alumnus :

1. Dr. V. Veeravazhuthi

Associate Professor and Head, 
Department of Physics,
PSG College of Arts and Science,
Coimbatore - 641014

VII :

1. Mr. Veeramani Kantari C. V. Mani

I. M. Sc Physics (142PH022)

2. Mr. S. Ramprakash

S. Ramprakash

II. B. Sc Physics (131PH012)

The following resolutions are approved by the board of Studies Meeting

Item 1: Proposal of inclusion of a core paper in UG Course

The paper, Astrophysics has been included as a Core Paper in UG curriculum instead of Principles of Communication System.

Item 2: Proposal to introduce new papers under Skill based Subject

The papers, Medical Instrumentation and Introduction to microprocessors are introduced as skill based subject papers instead of Object Oriented Programming in C++ and Introduction to Biophysics.

Item 3: Proposal of introducing new Elective papers.

The papers, Principle of Communication Systems, Mathematical Physics, Energy Sources and Nanoscience, Programming in C++ and Introduction to Biophysics are introduced as Elective papers.

Item 4 : Proposal of inclusion of compulsory problem in the Question Paper of each Core Theory Paper in UG Programme
It is resolved to introduce problem as a question in Section B (Both the options 'a' and 'b') in each Core Paper of B.Sc Physics.

Item 5 : Proposal of introducing new papers in PG Course
(i) Thermodynamics and statistical mechanics is introduced as a core paper in PG Programme instead of Biomedical Instrumentation.
(ii) Another new paper, Problems in Physics is introduced.

Item 6 : Proposal of merging two papers to introduce another paper in M.Sc Physics.
The two papers Nanoscience and characterization of materials are merged as a single paper and entitled as Nanoscience.

Item 7 : Restructuring the core papers in PG Programme.
The papers, Quantum Mechanics I and Quantum mechanics II are restructured.

PRINCIPAL

KONUNADU ARTS & SCIENCE COLLEGE
COIMBATORE-641 029.



CHAIRMAN
(Dr. R. SATHYAMOORTHY)

H. O. D.
DEPARTMENT OF PHYSICS
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COIMBATORE - 641 029.