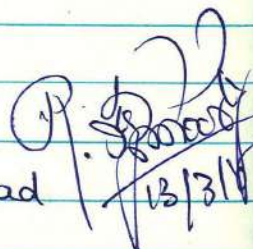
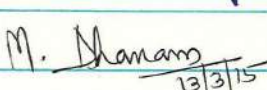
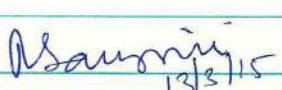
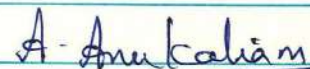
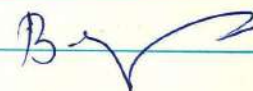
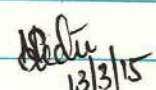
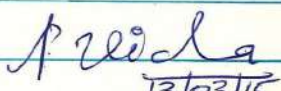


Minutes of the Tenth Meeting of Board of Studies in Physics

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. Sathyaamoorthy
Associate Professor and Head  13/3/15

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

II Members

: 13. Dr. C.K. Senthil Kumarani C.K. Senthil Kumarani

14. Ms. N. Kamatchidevi

N. Kamatchidevi
13/3/15III 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. Ex. U. Arunachalam

General Manager,

SWELECT Energy Systems Limited,

NO 101 A Block,

THASANI Park Residence,

Singanallur

Coimbatore - 641005.

U. Arunachalam

1. Dr. V. Veeravazhuthi

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

VII

1. Mr. Veeramani Kandan C. V. M. Id

I. M. Sc Physics (142PH022)

2. Mr. S. Ramprakash

S. Ram Prakash .

II. B. Sc Physics (13IPHO12)

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

KONBUNADU ARTS & SCIENCE COLLEGE
COIMBATORE-641 029.



CHAIRMAN
(Dr. R. SATHYAMOORTHY)

H. O. D.
DEPARTMENT OF PHYSICS
Konbunadu Arts & Science College
COIMBATORE - 641 029.