

number: Gr. Rejalahy
13/10/1

Proceedings/Resolutions / Recommendations:

Proceedings:

- 1) The members of the BOS discussed at length about the syllabus of physics (PG) programme, scheme of teaching and examination and the books to be referred to for teaching
- 2) The members also reviewed the panel of examiners and ~~the~~ the panel of members for BOE (PG) for the academic year 2014-15

Recommendations:

- 1) The BOS has resolved to adopt the existing Mysore University Syllabus for MSc physics programme for the academic year 2014-15
- 2) The BOS has resolved to follow the existing scheme of examinations and existing question paper pattern of University of Mysore for the MSc physics course

The patterns of scheme of examination and question paper pattern are enclosed

- 3) The BOS has prepared and recommended the list of members for BOE (Physics-PG) and the panel of examiners for the academic year 2014-15.

Resolved lists are enclosed herewith

BOS Meeting held on 31-3-2015

Ref: SPC/BOS - Autonomous / 2014-15
dated 10-3-2015

With reference to the above the BOS meeting (in physics-PG) was convened at 11 AM on 31st March 2015 in PG Dept of physics, PG Block, St-Philomena's College (Autonomous) Mysore. The following members were participated in the meeting. The meeting started after a formal welcome by the Chairman of the BOS.

1. Dr D Revannasiddaiah
Professor and Head, PG Dept of physics
St-Philomena's College (Autonomous)

R. Revannasiddaiah
(Chairman)

2. Dr K.S. Mallesh
Professor of Physics
DOS in Physics, Univ. of Mysore
Manasagangothri, Mysore-6

K.S. Mallesh
(Member)

3. Dr L Paramesh,
Professor of physics, DOS in physics
Univ. of Mysore, Manasagangothri, Mysore-6

L. Paramesh
(Member)

4. Dr H.R. Sreepada
Associate Professor, Dept. of physics
Govt. College (Autonomous) Mandya (Member)

H.R. Sreepada

5. Prof G. Rajalakshmi, course coordinator
Dept of Physics (UG). (PG Physics)
St. Philomena's College
Mysore.

G. Rajalakshmi
(Member)

Proceedings/Resolutions/Recommendations

1. The members discussed at length about the syllabus of PG Physics programme, scheme of examination and the books to be referred to for teaching.

2. The members also reviewed the panel of examiners for 2015-2016 MSc Physics examination.

Recommendations:

1. The BOS has resolved to adopt the existing Mysore University for MSc Physics programme for the year 2015-2016 also.

2. The Chairman and faculty of physics (PG) have expressed their desire to introduce an additional elective paper on Nanomaterials for 3rd/4th Semester of MSc Physics Course. The BOS in physics (PG) empowers the Chairman to prepare a draft copy of the syllabus, books for reference and get it circulated among the BOS members for their approval. This may be done at the earliest.

3. The BOS has prepared and recommended the list of members for BOE (physics-PG) and the panel of examiners for the academic year 2015-16 examinations. Approved list is enclosed herewith.

R. Revannasiddaiah
Head, PG Department of Physics
Post Graduate Studies & Research Centre
St. Philomena's College (Autonomous)
MYSURU-570 015

BOS Meeting - PG Physics : 24.3.2016

Ref: SPC/BOS - Autonomous / 2015-16
dated 10-3-2016

With reference to the above the Bos (PG Physics) meeting was convened at 11 AM on 24th March 2016, in the PG Dept. of Physics, PG Block, St. Philomena's College (Autonomous), Mysore-15. The following members were participated in the meeting. The meeting started after a formal welcome by the Chairman of the Bos.

1. Dr D Revannasiddaiah
Professor and Head,
PG Dept of Physics, St. Philomena's
College, Mysore

D. Revannasiddaiah
(Chairman)

2. Dr K.S. Mallesh
Professor and Chairman
DOS in Physics, Univ. of Mysore
Tanasagampoli, Mysore-6

K.S. Mallesh
(Member)

3. Dr L. Paramesh
Professor of Physics (Rtd)
DOS in Physics, Univ. of Mysore
Tanasagampoli, Mysore

L. Paramesh
(Member)

4. Dr H.R. Sreepad
Associate Professor, PG Dept. of Physics
Govt. College (Autonomous) Nandyal

H.R. Sreepad
(Member)

5. Prof G. Rajalakshmi
(Dean & Science faculty)
Head, Dept of Physics (UG)

G. Rajalakshmi
(Member)

Proceedings / Resolutions / Recommendations.

1. The members discussed at length about the existing Syllabus of PG physics programme, changes to be made in the PG course syllabus for the academic year 2016-2017, Scheme of examination and the books to be referred to for teaching.

2. Members reviewed and approved the panel of Examiners for 2016-2017 MSc Physics examinations.

Recommendations:

1. The Bos has resolved to revise the existing MSc Physics Syllabus

2. The Bos has discussed and suggested the pattern of Course structure in each semester

3. The Bos has authorized the Chairman, BOS in Physics to prepare the syllabus and ^{suggests to} circulate the same among the members for modification and approval.

4. The Bos has authorized the Chairman to prepare the syllabus following the guidelines suggested by the members.

5. The Bos ^{members} have also suggested to call for one more meeting for discussion on the syllabus and for final approval of the same.

D. Revannasiddaiah
Head, PG Department of Physics
Post Graduate Studies & Research Centre
St. Philomena's College (Autonomous)
MYSURU-570 015

BOS meeting - PG Physics 11-6-2016.

Ref: SPC/PG/BOS - Autonomous 2016-17
dated June 6, 2016

With reference to the above the BOS (PG Physics) meeting was convened at 11 AM on 11-6-2016 in the PG Dept of Physics, PG Block, St. Philomena's College, Mysore. The following members were participated in the meeting. The meeting started with the formal welcome by the Chairman.

1. Dr D Revanasiddaiah
Chairman

[Signature]

2. Dr L. Paramesh
Professor & Physics (Retd.)
MGM,

[Signature]

3. Dr H R Sreepad
Associate Professor, PG Dept of Physics
Govt. College (Autonomous) Mandya

[Signature]

4. Prof G. Rajalakshmi
Dean of Science Faculty
St. Philomena's College, Mysore

[Signature]

5. Dr NK Lokanath
(Special Invitee)
Professor of Physics, BOS in Physics
Unit 2 Mysore, Manasaagardhi, Mysore

[Signature]

6. Dr M. Ramegowda
(Special Invitee)
Associate Professor, PG Dept of Physics
Govt. College (Autonomous) Mandya

[Signature]

Proceedings / Resolutions / Recommendations.

As discussed in the previous BOS meeting the syllabus was prepared and circulated ~~to~~ to all the members ~~by~~ through e-mail. Majority of the members, after referring to the draft syllabus, suggested to modify the syllabus once again. As per their suggestions, the syllabus was further modified and ^{the same} was once again circulated among the members for further suggestions, and the same syllabus is placed before ~~the~~ ^{to day's} BOS meeting for modification (if required, after ~~discussion~~ discussion) and approval.

Recommendations.

BOS has approved the final draft of the revised syllabus.

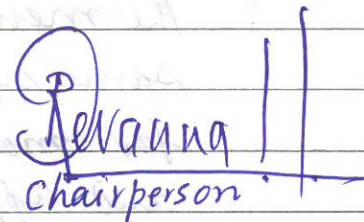
[Signature]
Dr D Revanasiddaiah
Head, PG Department of Physics
Post Graduate Studies & Research Centre
St. Philomena's College (Autonomous)
MYSURU-570 015

BOS Meeting: 16.10.2018, 11 AM

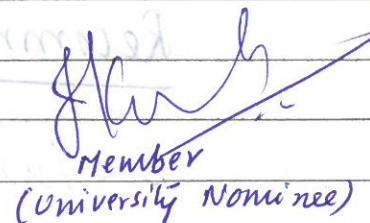
[Ref: SPC/PG/BOS - Autonomous / 2018-19
dated - - -]

With reference to the above the BOS (PG Physics) meeting was convened at 11 AM on 16th October, 2018 in the PG Dept. of Physics, St. Philomena's college, Mysore. The following members* were participated in the meeting. The meeting started with the formal welcome by the Chairman of the BOS.

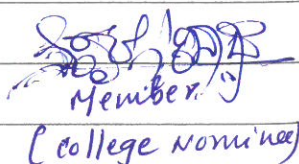
* 1. Dr D. Revannasiddaiah,
Prof. and Head, PG Dept. of Physics
St. Philomena's college, Mysore.


Chairperson

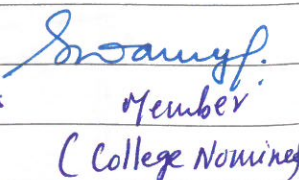
2. Dr T.K. Umesh
Professor of Physics, Dos in Physics
University of Mysore, Manasagangothri,
Mysore-6


Member
(University Nominee)

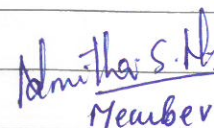
3. Dr N.K. Lokanath
Professor of Physics, Dos in Physics
University of Mysore, Manasagangothri
Mysore-6


Member
(College nominee)

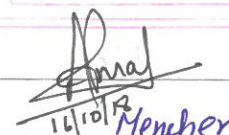
4. Dr T. Shivalingaswamy
Associate professor, PG Dept. of Physics
Govt. College (Autonomous), Mandya


Member
(College Nominee)

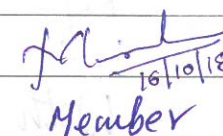
5. Ms Namitha S.N
Asst. Professor, PG Dept. of Physics
St. Philomena's college, Mysore


Member

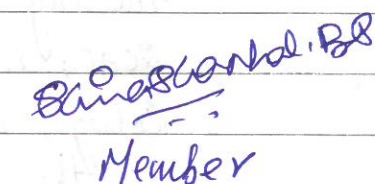
6. Mr Felan Amal
Asst. Professor, PG Dept. of physics
St. Philomena's college, Mysore


Member

7. Dr M. Manjula,
Asst. Professor, PG Dept. of physics
St. Philomena's college, Mysore

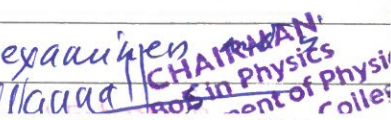

Member

8. Dr B.S. Shivashankar
Asst. Professor, PG Dept. of physics
St. Philomena's college, Mysore.


Member

Proceedings:

- (i) The chairman of BOS introduced the new and local members to the external BOS members
- (ii) The chairman welcomed all the members to the BOS meeting.
- (iii) The chairman placed before the BOS, the draft syllabi prepared in consultation with all the BOS members and other experts in the field, for modifications (if any) and approval. The chairman also explained the changes made in the syllabus revised/prepared during 2016-17.
- (iv) After a thorough discussion on the content of the draft syllabi, the BOS suggested a few minor changes in the text.
- (iv) After incorporating the necessary changes (suggested by the members) in the draft syllabus, the BOS finally approved the revised syllabus which came into effect from the academic year 2018-2019. The same syllabi (revised) is enclosed herewith.
- (v) The chairman also placed the panel of examiners, prepared for PG physics examinations 2018-2019, before the BOS for scrutiny and approval.
- (vi) The BOS has approved also the panel of examiners.


CHAIRMAN
PG Dept. of Physics
St. Philomena's college

PG Physics
St. Philomena's College (Autonomous), Mysuru.

Vidya
Date
Page

BOS Meeting : 21-11-2020
11 AM.

Ref : SPC/PG/BOS - Autonomous 2020-2021 dated
17-11-2020

With reference to the above the BOS (PG Physics) meeting was convened at 11 AM on 21 November, 2020; in the PG Conference Hall, St. Philomena's College, Mysuru. The following members* participated in the meeting. The meeting started with the formal welcome by the chairman of the BOS.

* Dr. D. Revannasiddaiah
Professor and Head
PG Department of Physics
St. Philomena's College (Autonomous),
Mysuru.

Dr. D. Revannasiddaiah
Chairperson
BOS

Dr. M. A. Sridhar
Professor of Physics,
DoS in Physics,
University of Mysore,
Manasagangothri, Mysuru

Member
University Nominee
(Virtually present)

Dr. T. Shivalingaswamy
Associate Professor
PG Department of Physics
Government College (Autonomous),
Mandya.

Member
College Nominee
Relevant Education
Field
(Virtually present)

Dr. H. S. Jayanna
Professor of Physics,
Department of Physics
Kuvempu University,
Shankargatta, Shimoga

Member
College Nominee
Relevant Education
Field
(Virtually present)

Ms. S. N. Namitha
Assistant Professor
PG Department of Physics (Autonomous)
Mysuru

Ms. S. N. Namitha
Member
Faculty of the
Department

Mr. Felan Amal
Assistant Professor
PG Department of Physics (Autonomous)
Mysuru

Mr. Felan Amal
Member
Faculty of the
Department

Dr. M. Manjula
Assistant Professor
PG Department of Physics (Autonomous)
Mysuru

Member
Faculty of the
Department

Dr. B. S. Shivashankar
Assistant Professor
PG Department of Physics (Autonomous)
Mysuru

Dr. B. S. Shivashankar
Member
Faculty of the
Department

Dr. K. A. Suresh
Former Director,
Centre for Nano and Soft Matter
Sciences,
Talahalli, Bangalore

Member
College Nominee
Alumni
(Virtually present)

Prof. R. Srinivasan,
Former Director,
UGC-DAE Consortium for
Scientific Research,
Indore (MP)

Representative
Special Invitee

Prof. A.R. Usha Devi
Department of Physics,
Bangalore University,
Tnanabharathi, Bangalore

Special Invitee
(Virtually present)

Proceedings and decision taken
The meeting of Board of Studies in Physics (PG),
St. Philomena's College, Mysore, was scheduled on
21-11-2020 between 11am - 1pm via Google Meet.
The members actively participated both
physically and virtually.

Prof. D. Revannasiddaiah, chairman, Ms. Namitha S. N.,
Mr. Felan Amal, Dr. M. Manjula, Dr. B. S. Shivashankar
along with the special invitee Prof. R. Srinivasan,
Retired Director, UGC-DAE Consortium, Indore, M.P.
were physically present at the Conference Hall,
Pb1 Block, St. Philomena's College, Mysuru.

Prof. M.A. Sridhar, Prof. K.A. Suresh, Prof. Jayanna,
Dr. T. Shivalingeswamy and Dr. A.R. Usha Devi
participated virtually.

The meeting was formally commenced with
Prof. D. Revannasiddaiah's welcome note during
which he stressed the need for improving the
curriculum. Later, Mr. Felan Amal was asked to

present the curriculum contents, modifications
and the newly introduced courses to the
members.

Although there were no major modifications several
new courses were introduced in the curriculum.
Some of the courses were part of the newly
introduced specialization group: Theoretical Physics.

The newly introduced courses were:

1. Experimental Techniques in Physics.
2. Medical Physics
3. Matlab
4. Cellular and Molecular Biophysics
5. Electronics
6. Atmospheric Physics
7. Riemannian Geometry and Gravitational Field.
8. Rotation and Lie Groups.
9. Analytical Techniques in Theoretical Physics-1.
10. Quantum Field Theory
11. Angular Momentum and Density Matrix Theory
12. Analytical Techniques in Theoretical Physics-2
13. Biomolecular Structures and Molecular Motors
14. Ceramics and Polymers.

To provide broad spectrum of courses and
greater details of selected courses in specialization
several courses were decomposed and improved
to spread over four semesters. Great caution was
taken in framing these courses so as to provide
smooth transition between semesters.

A feedback analysis on curriculum from

Students on interdisciplinary courses introduced during 2018, reflected that nearly 80% of students expressed interest in taking more ID courses. In view of the same the number of ID courses were increased by 2 to 4 with these courses being open to students of Mathematics, Chemistry and Biochemistry.

A few correction to the course content and organization were suggested by board members and they were taken into account for necessary action.

Question paper pattern for different credit courses were proposed and they approved by the governance. In all account the total changes in the curriculum was about 28%.

Overall, the efforts taken by the faculty members of the department in designing the curriculum was well appreciated by the Board members.

Dr D Revannasiddaiah
CHAIRMAN
BoS in Physics
PG Department of Physics
St. Philomena's College
MYSORE-570 015

Dr. D Revannasiddaiah
Chairperson BoS

BoS Meeting : 24-03-2022
11:00 Am

Ref: PGPHY/BoS/2021-22 dated 16-03-2022

With reference to the above the BoS (PL Physics) meeting was convened at 11:00 Am on 24 March, 2022, in the PL Department of Physics, St. Philomena's College (Autonomous), Mysore to discuss on the following agenda.

- 1) Review of structure of the existing programme, course syllabi and approval of same for next academic year.
- 2) Approve the list of examiners for the academic year 2022-2023
- 3) Any other academic matter.

The following members[†] participated in the meeting.

1. Dr. D Revannasiddaiah
Professor and Head
PL Department of Physics
St. Philomena's College (Autonomous),
Mysore.

Dr. D Revannasiddaiah
Chairperson
BoS

2. Dr. M. A. Sridhar
Professor of Physics
DoS in Physics
University of Mysore

Dr. M. A. Sridhar
Member
University Nominee

3. Dr. K A Suresh
Former Director
Centre for Nano and Soft-
matter Sciences
Jalahalli, Bangalore

ABSENT
Member
College Nominee

4. Dr. H. S. Jayanna
Professor of Physics
Department of Physics
Kuvempu University
Shankargatta, Shimoga

ABSENT
Member
College Nominee

5. Dr. T. Shivalingaswamy
Associate Professor
PG Department of Physics
Government College (Autonomous)
Mandya

Swamy
Member
College Nominee

6. Ms. S. N. Namitha
Assistant Professor
PG Department of Physics
SPC, Mysore

Namitha SN
Member
Faculty of the
Department

7. Mr. Felan Amal
Assistant Professor
PG Department of Physics
SPC, Mysore

AD
Member
Faculty of the
Department

8. Dr. B. S. Shirshankar
Assistant Professor
PG Department of Physics
SPC, Mysore

ABSENT
Member
Faculty of the
Department

9. Mr. Akhil E J
Assistant Professor
PG Department of Physics
SPC, Mysore

Akhil E J
Member
Faculty of the
Department

10. Ms. Anjana Simon
Assistant Professor
PG Department of Physics
SPC, Mysore

Anjana
Member
Faculty of the
Department

Proceedings, Suggestions and decisions taken

The meeting of Board of Studies in Physics (PG), St. Philomena's College, Mysore, was scheduled on 24-03-2022 at 11:00 am.

Prof. D. Revannasiddaiah, Chairman, Ms. Namitha SN, Mr. Felan Amal, Mr. Akhil E J, Ms. Anjana Simon along with Prof. M. A. Saichar, Professor, DOS in Physics, University of Mysore, and Prof. T. Shivalingaswamy, Associate professor, Government College, Mandya were present at the PG Department of Physics

The meeting formally commenced with Dr. Revannasiddaiah's welcome note. He introduced the external members to new and local members. Later Mr. Felan Amal was asked to present the curriculum contents and modifications to the Board members.

The BOS members reviewed the program

Structure and Course Syllabi. The chairman requested the members to approve the program structure and course contents, and they approved the same.

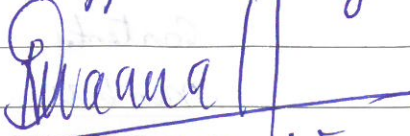
The Board also put forward few suggestions to improve the curriculum which are listed below.

- i) To offer interdisciplinary courses irrespective of semesters.
- ii) To include self contained courses as soft cores and give more choice to the students.
- iii) Collaborate with other departments to offer more soft core courses.
- iv) To consider MOOC course as an equivalent open elective course.

The BOS members accepted the list of examiners proposed for the academic year 2022-23.

The Board also approved an additional skill enhancing course titled 'Techniques and Methods of Materials Characterization'.

Overall the efforts taken by the Faculty members of the department in introducing necessary changes to the curriculum was appreciated by the board members


CHAIRMAN
 BOS in Physics
 PG Department of Physics
 St. Philomena's College

BOS Meeting : 15/12/2023

11:00 am

Ref : PGPHY/BOS/2023-24 dated 15/12/2023

With reference to the above the BOS (PG Physics) meeting was convened at 11:00 am on 15 December, 2023, in the PG Department of Physics, St. Philomena's College (Autonomous), Mysore to discuss on the following agenda.

- 1) Review of structure of the existing programme, course syllabi and approved of same for next academic year.
- 2) Approve the list of examiners for the academic year 2023-2024.
- 3) Any other academic matter.

The following members* participated in the meeting.

1. Mr. Felan Amal

Assistant Professor

PG Department of Physics

St. Philomena's College

(Autonomous), Mysore

 Chairperson

BOS

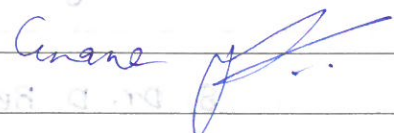
2. Dr. A P Gnanaprakash

Professor of Physics

Dos in Physics

University of Mysore

Manasagangothri, Mysore

 Member

University Nominee

3. Dr. N K Lokanath
Professor of Physics
University of Mysore
Manasagangothri
Member
College Nominee

4. Dr. M K Rabinal
Professor
Department of Physics
Karnatak University
Dharwad
Virtually Present
Member
College Nominee

5. Dr. S R Kumaraswamy
Associate Professor
PG Department of Physics
Maharani's College for Women
Mysore
Member
College Nominee

6. Dr. Sujay Shekar G C
Research fellow
PG Department of Physics
University of Mysore
Manasagangothri
Member
Alumni

7. Dr. D S Shankar Rao
Scientist F
Centre for nano and
Soft matter Sciences (CENS)
Bengaluru
Member
Relevant Industry

8. Dr. D Revannasiddaiah
Professor and HoD
PG Department of Physics
St. Philomena's college
Member
Faculty of the
Department

9. Dr. Sachin C N
Assistant Professor
PG Department of Physics
St. Philomena's College
(Autonomous), Mysore
Member
Faculty of the
department.

10. Mr. Akhil E J
Assistant Professor
PG Department of Physics
St. Philomena's College
(Autonomous), Mysore
Member
Faculty of the
Department.

Proceedings, Suggestions and decisions taken

The meeting of Board of Studies in Physics (PG),
St. Philomena's college, Mysore, was scheduled on
15/12/2023 at 11:00 am.

The meeting commenced with Mr. Felan Amal
extending a warm welcome and introducing the
external members to the local members. He initiated
the session by presenting the LOCF Curriculum contents
for the review of the program structure and Course
Syllabi. Additionally he showcased the attainment
calculation of course under LOCF. Upon his presentation,
he requested the members to approve the presented
Curriculum contents for the review of the program
which received unanimous approval.

Suggestions:

1. Dr. A P Gnanaprakash proposed the inclusion of
astronomy and astrophysics courses in the syllabus
during the next revision.
2. Dr. D S Shankar Rao suggested facilitating student
internships and projects in national laboratories

Subsequently, the list of examiners was placed and duly approved by the members.

NEP related discussions

The meeting highlighted the importance of awaiting government and university regulations regarding the National education policy (NEP).

The meeting concluded with an acknowledgment of pending regulations, emphasizing the need for updates to align with NEP directives.

The date and time for the next meeting will be communicated accordingly.


CHAIRMAN
BOS in Physics
PG Department of Physics
St. Philomena's College
MYSORE-570 015

Bos Meeting : 09/10/24

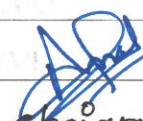
Ref : PGPHY/BOS/2024-25 dated 09/10/24

With reference to the above the Bos (PG Physics) meeting was convened at on 09th October 2024; in the PG Department of Physics, St. Philomena's college (Autonomous), Mysore to discuss on the following agenda.

1. Review of structure of the existing programme, course syllabi and approved of same for next academic year.
2. Approve the list of examiners for the academic year 2024-25
3. Any other academic matter.

The following members* participated in the meeting.

1. Dr. Felam Amal
Assistant Professor & HoD
PG Department of Physics
St. Philomena's college
(Autonomous), Mysore


Chairperson
BOS

2. Dr. A P Gnanaprakash
Professor of Physics
DoS in Physics
University of Mysore
Manasagangothri,
Mysore

attended Virtually
Member
University Nominee

3. Dr. N K Lokamath
Professor of Physics
University of Mysore
Mamasagangothri
Member
College Nominee

4. Dr. M K Rabimal
Professor
Department of Physics
Karnatak University
Dharwad
Member
College Nominee

5. Dr. S R Kumaraswamy
Associate Professor
PG Department of Physics
Maharani's College for Women,
Mysore
Member
College Nominee

6. Dr. Sujay Shekar GC
Research fellow
PG Department of Physics
University of Mysore
Mamasagangothri
Member
Alumni

7. Dr. D S Shankar Rao
Scientist, F
Centre for nano and
Soft matter Science (CENS)
Bengaluru
Attended Virtually
Member
Relevant Industry

8. Dr. D Revannasiddaiah
Former Professor, Head of the
department and Alumni
PG Department of Physics
Member

9. Dr. Sachin CN
Assistant Professor
PG Department of Physics
St. Philomena's college
(Autonomous), Mysore
Member
Faculty of the
Department.

10. Mr. Akhil E.J
Assistant Professor
PG Department of Physics
St. Philomena's college
(Autonomous), Mysore
Member
Faculty of the
Department

Proceedings, suggestions and decisions taken

The meeting commenced with Dr. Felan extending a warm welcome and introduction. He initiated the session by presenting the LOPF curriculum contents for the review of the program structure and course syllabi. Upon his presentation, he requested the members to approve the presented curriculum contents, which received unanimous approval. Subsequently, the list of examiners was placed and duly approved by the members.

Blue print of the question paper: For hardcore 3 credit courses, the newly proposed question paper pattern was unapproved by the members and the existing model of the same was suggested to be continued.

The 2 credit courses, as per CBCS guidelines, have to be evaluated for 50 marks, and this was suggested and accepted for the following

pattern of evaluation : C1 + C2 for 15 marks
and C3 for 35 marks.

Next meeting : The date and time for the next meeting will be communicated accordingly.


CHAIRMAN
BoS in Physics
PG Department of Physics
St. Philomena's College
MYSORE-570 015

BOS Meeting : 30/09/25

Ref: PGPHY/BOS-01/2025-26 dated 30/09/25

With reference to the above the BOS (PG physics) meeting was convened at 11:30 am on 30th September 2025; in the PG department of physics, St. Philomena's College (Autonomous), Mysore to discuss on the following agenda.

1. Review of structure of the existing program and approval of the same.
2. Addition of one more paper as an option along with the research project.
3. Discussion of any other academic matters.

The following members* participated in meeting.

1. Dr. Sachin C.N
Assistant professor & HOD
PG department of physics
St. Philomena's College
(Autonomous), Mysore.

Chairperson
BOS

2. Dr. A P Granaprakash
professor of physics
DoS in physics
University of Mysore
Manasagangothri,
Mysore.

Attended Virtually
Member
University Nominee

3. Dr. N. K. Lokanath
professor of physics
University of Mysore
Manasagangothri
Absent
Member
College Nominee.

4. Dr. M. K. Rabinal
professor
Department of physics
Karnataka university
Dharwad.
Attended Virtually
Member
College Nominee.

5. Dr. S. R. Kumaraswamy
Associate professor
PG department of physics
Maharani's College for women,
Mysore
Absent
Member
College Nominee.

6. Dr. Sujay Shekar Gc
Research fellow
PG department of physics
University of Mysore
Manasagangothri
Absent
Member
Alumni

7. Dr. D. S. Shankar Rao
Scientist, F
Centre for nano and
soft matter Science (CENS)
Bengaluru
Attended Virtually
Member
Relevant Industry

8. Dr. D. Revannasiddaiah
Former professor, Head of the
department and Alumni
PG department of physics
Absent
Member.

9. Dr. Felan Amal
Former Assistant professor,
Head of the department and Alumni
PG department of physics
St. Philomena's College (Autonomous)
Mysore
Member

10. Mr. Akhil E. J
Former Assistant professor,
PG Department of physics
St. Philomena's College
(Autonomous), Mysore.
Attended Virtually
Member.

Proceedings, suggestions and decisions taken

The meeting commenced with Dr. Sachin C N
extending a warm welcome and introduction.
He initiated the session by presenting the
LOPF Curriculum Contents for the review of the
program structure and Course Syllabi. Upon his
presentation, he proposed to include the
internship as one of the course for the
present final year students and proceeding
batches. The members approved for the inter-
-nship with duration of minimum two to
three months or to be spread throughout
the final semester.

Later, the introduction of new paper
(Numerical methods) as an option along with
existing research paper has been discussed.
Also the restructuring of Question papers
for all 2 Credit papers from the existing

final Exam from 50 marks to 70 marks is also discussed and got approved by the members.

Next meeting: The date and time for the next meeting will be communicated accordingly.

Lijane
Head, PG Department of Physics
St. Philomena's College & Research Centre
MYSURU-570 015
Chairman
BSE in Physics
Department of Physics
St. Philomena's College
MYSURU-570 015

final Exam from 50 marks to 70 marks is also discussed and got approved by the members.

Next meeting: The date and time for the next meeting will be communicated accordingly.

Liyane

Head, PG Department of Physics
Post Graduate Studies & Research Centre
St. Philomena's College (Autonomous)
MYSURU-570 015

CHITRAKUT
B.Sc. in Physics
Department of Physics
St. Philomena's College
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