



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

MINUTES BOOK

Faculty of Science

Board of Studies : Physics

8/26/2021

Rajarshi Shahu Mahavidyalaya Mail - Online Meeting of BoS in Physics on 26.08.2021 at 11.00 a.m



Principal Shahu College <principal@shahucollegelatur.org.in>

Online Meeting of BoS in Physics on 26.08.2021 at 11.00 a.m

Principal Shahu College <principal@shahucollegelatur.org.in>

Mon, Aug 23, 2021

To: Dr Abhijit Yadav <aayisro@gmail.com>

Bcc: Shyamala Bodhane <shyamala.bodhane@xaviers.edu>, mjcollege@kces.in, kalyankaranil@gmail.com, info@relyonsoft.com, barotema1971@gmail.com, Dhananjay Palke <dhananjaypalke@gmail.com>, Dayanand <drdayanandraje2013@gmail.com>, mbk_physics@yahoo.com, sandhya.pappa@gmail.com, Swapnil Undalkar <swapnilundalkar0624@gmail.com>

Respected Sir/Madam,

With reference to the above, you are an honorable member of the Board of Studies in Physics of Rajarshi Shahu Mahavidyalaya (Autonomous), Latur. In this connection, you are requested to remain present for an online meeting of the Board of Studies in Physics arranged on **26.08.2021 at 11.00 a.m.**

The zoom/ Microsoft Team details will be communicated to you in advance, kindly attend the same.

Agenda:

- 1) To confirm the minutes of the Board of Studies Meeting held on 01.04.2021.
- 2) To review the syllabus of B.Sc. I.
- 3) Any other business with permission of the Chair.

Thanking you

Dr Mahadev Gavhane

Principal

For further details contact, BoS Chairman: Dr Abhijit Yadav- 8999358206



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Faculty of Science

Board of Studies : Physics

26.08.2021

A meeting of Board of Studies in physics was arranged at the Department Physics and online through zoom app on 26.08.2021 at 11.00 am under the chairmanship of Dr. A. A. Yadav.

For this Meeting following members were present:

1. Dr. A. A. Yadav

[Signature]

2. Prof Shyamla Bodhane

Online

3. Prof Anil Kalyankar

online

4. Dr. M. A. Barote

Online

5. Prof D. G. Dalke

[Signature]

6. Dr. D. V. Raje

[Signature]

7. Mr. S. S. Undekar

[Signature]

8. Mr. M. B. Kumbhar

[Signature]

BOS Chairman Dr. A. A. Yadav welcomed all the honorable members of BOS and conveyed the meeting.

Agenda 1 : To confirm the minutes of the

Board of studies meeting held on 01.04.2021

Discussion : Dr. A. A. Yadav read out the minutes of earlier BOS meeting and action taken on the resolutions. A thorough discussion was held in the meeting.



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Resolution 1: The minutes of earlier BOS meeting were approved unanimously.

Agenda 2: To review the syllabus of B.Sc.I.

Discussion: Dr. A.A. Yadav read out the syllabus of B.Sc.I Physics. A thorough discussion was held on the syllabus in the meeting.

Dr. Shyamla Bodhane suggested to add the Books.

i> University Physics (Fourteenth Edition) Hugh D. Young, Roger A. Freedman Pearson (2016)

ii> Fundamentals of Physics (Eighth Edition) Halliday, Resnick, Walker, Wiley India Pvt. Ltd.

in the curriculum.

Dr. Anil Kalyankar suggested to include books

i> Thermal physics, S.C. Gang, R.M. Bansal, C.K. Ghosh, and ii> Electronic Devices and circuit

theory by Robert L. Boglestad, Louis Nashetky for complex problems.

Dr. M.A. Barote suggested to add the experiment on Thermodynamics in the laboratory course.

Dr. Shyamala Bodhane suggested to include the points measurement of current and charge and figure of merit in the Unit III of paper Electricity and Magnetism. and transistor biasing in paper paper IV Basic Electronics.



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Resolution 2.1 : It was resolved to add the books in the curriculum.

- i> Thermal Physics, S.C. Garg, R.M. Bansal, C.K. Ghosh
- ii> Electronic Devices & Ckts, R.L. Boylestad, Louis Nashelsky
- iii> University Physics, H.D. Young, R.A. Freedman Pearson.
- iv> Fundamentals of physics, Resnick, Halliday, Walker

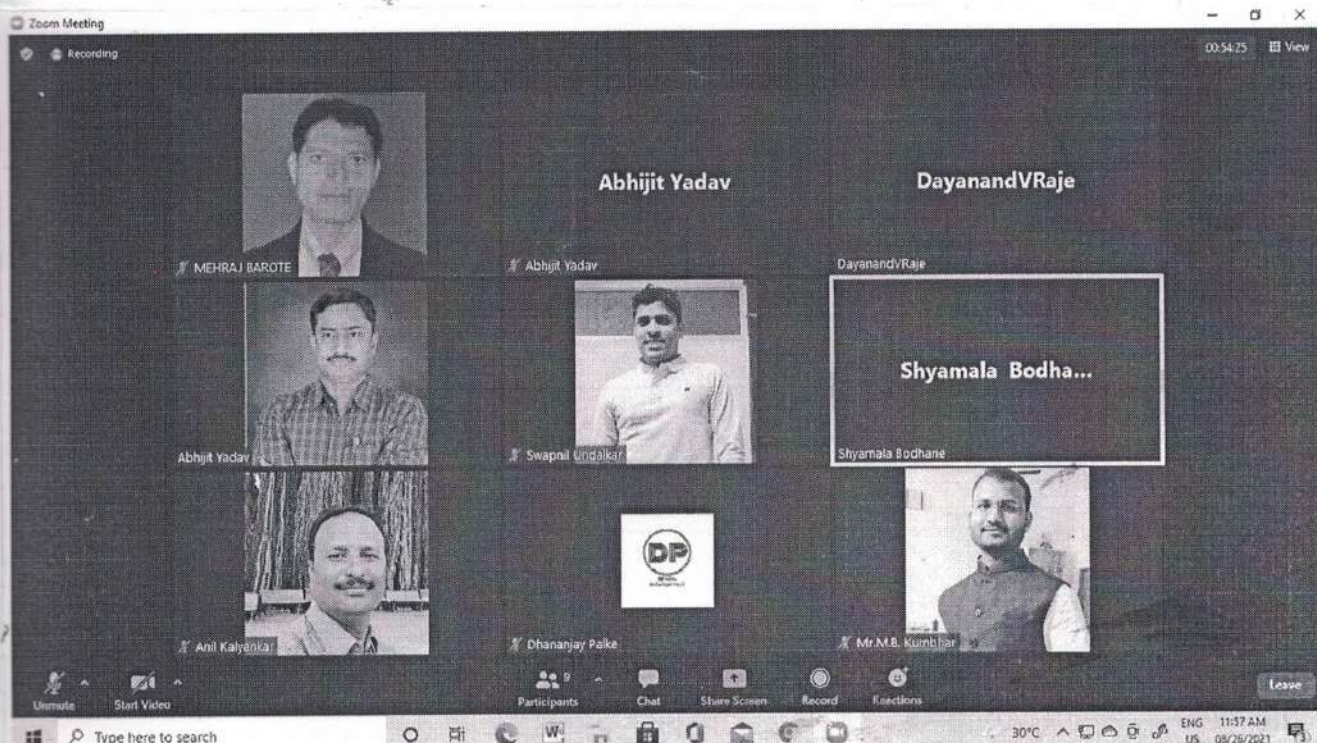
2.2: It was resolved to add the points

- i> Experiment on Thermodynamics.
- ii> measurement of current and charge
- iii> Figure of merit.
- iv> Transistor Biasing.

Lastly, Mr. M.B. Kumbhar proposed the vote of thanks and meeting concluded.

Sadp

Dr. A.A. Gadav
BOS Chairman.



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Principal Shahu College <principal@shahucollegelatur.org>

Online Meeting of BoS in Physics on 20.04.2022 at 3.00 p.m.

1 message

Principal Shahu College <principal@shahucollegelatur.org.in>

Tue, Apr 19, 2022 at 5:10

To: Shyamala Bodhane <shyamala.bodhane@xaviers.edu>, ram111612@gmail.com, pawar_vyankat@yahoo.com, info@relyonsoft.com, knshivalkar@gmail.com, Dhananjay Palke <dhananjaypalke@gmail.com>, aay_physics@yahoo.co.in, Dayanand Raje <drdayanandraje2013@gmail.com>, mbk_physics@yahoo.com, Swapnil Undalkar <swapnilundalkar0624@gmail.com>, vijayz12345@gmail.com, akshaymungle12@gmail.com, atulmore137@gmail.com

Respected Sir/Madam,

With reference to the above, you are an Honorable Member of Board of Studies in Physics of Rajarshi Shahu Mahavidyalaya (Autonomous), Latur. In this connection, you are requested remain present for an online meeting of the Board of Studies in Physics arranged on **20.04.2022 at 3.00 p.m.**

The ZOOM/Microsoft Team details will be communicated to you in advance, kindly attend the same.

Agenda:

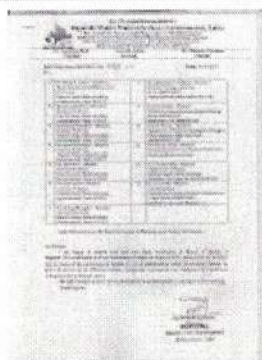
- 1) To confirm the minutes of the Board of Studies Meeting held on 26.08.2021.
- 2) To discuss the feedback collected from various stakeholders on Curriculum and action taken therein.
- 3) To finalize the syllabus of B.Sc. I to be implemented from 2022-23.
- 4) Any other business with permission of the Chair.

Thanking you

Dr Mahadev Gavhane

Principal

For further details contact, BoS Chairman: Dr Abhijit Yadav- 8999358206



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Faculty of Science

Board of Studies : Physics

20.04.2022

A meeting of Board of studies in physics was arranged online through microsoft Teams app on 20.04.2022 at 3.00 pm under the chairmanship of Dr. A.A.Yadav.

for this meeting following members were present.

1.	Dr. A. A. Yadav	Chairperson	
2.	prof Shyamla Bodhane	member	online
3.	Dr. Ram kadam	member	online
4.	Dr. V. P. Pawar.	Member	online
5.	Dr. K.N. Shivalkar	Member	online
6.	Dr. D. G. Palke	Member	
7.	Dr. D. V. Raje	member	
8.	Mr. S.S. Undalkar	member	
9.	Mr. M.B. Kumbhar	member	
10.	Mr. A.S. More	member	
11.	Mr. A.K. Mungale	member	
12.	Mr. V. B. Zadke	member	
13.	Mrs. R.R. Katkar	member.	

BoS Chairman Dr. A.A.Yadav welcomed all the honourable members of Bos and conveyed the meeting.



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Agenda 1: To confirm the minutes of the Board of Studies meeting held on 26.08.2021.

Discussion: Bos Chairman Dr. A.A. Yadav read out the minutes of the Board of Studies meeting held on 26.08.2021 and action taken therein.

Resolution 1: The minutes of the Board of Studies meeting held on 26.08.2021 were approved unanimously.

Agenda 2: To discuss the feedback collected from various stakeholders on curriculum and action taken therein.

Discussion: Dr. A.A. Yadav presented the feedback analysis report of feedback received from various stakeholders on curriculum from 56 students, 12 teachers, 12 parents, 11 Alumni and 06 Employers. A thorough discussion was held in the Bos meeting. Dr. Yadav also presented the suggestions made by stakeholders in the curriculum. After discussion it was decided to implement the suggestions made by stakeholders in teaching-learning process. The action taken report on the suggestions on curriculum was also approved.

Resolution 2: The feedback analysis report on



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Feedback received on curriculum from students, Teachers of Other Institutes, parents, Alumni and Employer and Action taken report on it were approved.

Agenda 3: To finalize the syllabus of B.Sc. I to be implemented from 2022-23.

Discussion: Dr. A.A. Yadav readout the syllabus of B.Sc. I Physics ~~by~~ prepared by considering the suggestion from stakeholders.

Prof. Shyama Boddane suggested to add the experiment "Angle of prism using spectrometer" instead of "setting of spectrometer by Schuster's method."

Resolution 3: The experiment "Angle of Prism using Spectrometer" was added in the Course physics Laboratory course-I.

During 2021-22 BOS meeting, as the content of 02 theory papers and 01 practical paper, References of 04 theory papers of B.Sc. I physics were changed.

At the end Dr. V. P. Pawar appreciated the syllabus content and said that the



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prepared syllabus is good foundation for
implementation of NEP-2020.

Lastly Dr. Dayanand Rajee proposed vote
of thanks and meeting concluded.

[Signature]
Dr. A. A. Yadav
BOS chairman.

