



Rajarshi Shahu Mahavidyalaya, Latur

30

(Autonomous)

Proceeding Book

Department Computer Science Meeting Date 07-~~Apr~~ Oct - 2022 Time 1:00 PM

S. No.	Agenda	Resolution	Action Taken
	 Principal Shahu College <principal@shahucollegeatatur.org.in> Invitation For BoS 3 messages Thu, Oct 6, 2022 at 2:24 PM Principal Shahu College <principal@shahucollegeatatur.org.in> To: renukalonthe09@gmail.com, laturiyapooja@gmail.com, SUCHITRA KASBE <suchitrakasbe.22@gmail.com>, manzaramesh@gmail.com, "Dr. Shriram Raut" <sdraut@sus.ac.in>, girish.chowdhary@gmail.com, nilkantjagtap@gmail.com, santoshshrikhande@gmail.com, jadhavsunta12@rediffmail.com, sharmasmiley123@gmail.com, "Bamankar92@gmail.com" <Bamankar92@gmail.com>, poomashankar07@gmail.com, "arunsahinde82@gmail.com" <arunssahinde82@gmail.com>, mahesh wavare <maheshwavare@gmail.com> Respected Sir/Madam, With reference to the above, you are an honorable member of the Board of Studies in Computer Sciences of Rajarshi Shahu Mahavidyalaya (Autonomous), Latur. In this connection, you are requested to remain present for an online meeting of Board of Studies in Computer Science arranged on 07.10.2022 at 1.00 p.m. The zoom link to join the meeting is (BoS Meeting in Computer Science) Friday, October 7, 2022 01:00 – 2:15pm https://us04web.zoom.us/j/74436480055?pwd=AXJuBkE1IS7fRbEPDC8S9fOOAX7yc5.1 Meeting ID: 744 3648 0055 Passcode: RSML		

Kindly attend the same.

Agenda:

- 1) To confirm the minutes of the Board of Studies Meeting held on 21.04.2022.
- 2) To review and finalize the syllabus of B.Sc. I and M. Sc. I.
- 3) Any other business with permission of the Chair.

Thanking you

Dr Mahadev Gavhane

Principal

For further details contact, BoS Chairman: Dr Renuka R. Londhe- 9545226333

Principal,
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

 Computer Science BoS.pdf
528K

Mail Delivery Subsystem <mailer-daemon@googlemail.com>
To: principal@shahucollegeatatur.org.in

Thu, Oct 6, 2022 at 2:24 PM

Address not found

Your message wasn't delivered to jadhavsunta12@rediffmail.com because

A meeting of board of studies was arranged in department of Computer Science on 7-10-2022 at 8:00 pm online through Zoom Application under the chairmanship of Dr. Renuka R. Londhe.



Rajarshi Shahu Mahavidyalaya, Latur

(Autonomous)

Proceeding Book

31

Department Computer Science Meeting Date 07-Oct-2022 Time 1:00 PM

S. No.	Agenda	Resolution	Action Taken
	Following members were present in the meeting		
	1. Dr. Renuka R. Londhe	Present	
	2. Dr. Shriram D. Raut	Online	
	3. Dr. Santosh Shrikhande	Online	
	4. Dr. Pooja Shambhar	Online	
	5. Dr. Mahesh Wambre	Present	
	6. Mrs. Suchitra Kasbe	Present	
	7. Mrs. Pooja Latoniya	Online	
	8. Mr. Atul Shinde	Present	
	9. Miss Dhamshree Sharma	Present	
	10. Mrs. Sumita Jalhar	Present	
	11. Ms. Humera Maniyar	Humanitar	
	12. Miss Megha N. Bhamkare	Megha	

Dr. Remula Rendhe welcomed all the honorable members of BOS and conducted the meeting. —

Agenda 1: To Confirm the minutes of BOS Meeting held on 27-04-2022. Approval
Recorded

Discussion: Dr. Remula R. Rendhe read out the minutes of last BOS meeting held on 21-04-22 and action taken on resolutions.

Resolutions: The minutes of last BOS meeting and action taken on resolutions are approved after the confirmation of syllabi.

Agenda 2: To review / modify the syllabus of M.Sc. Sy & B.Sc. Sy.



Rajarshi Shahu Mahavidyalaya, Latur

32

(Autonomous)

Proceeding Book

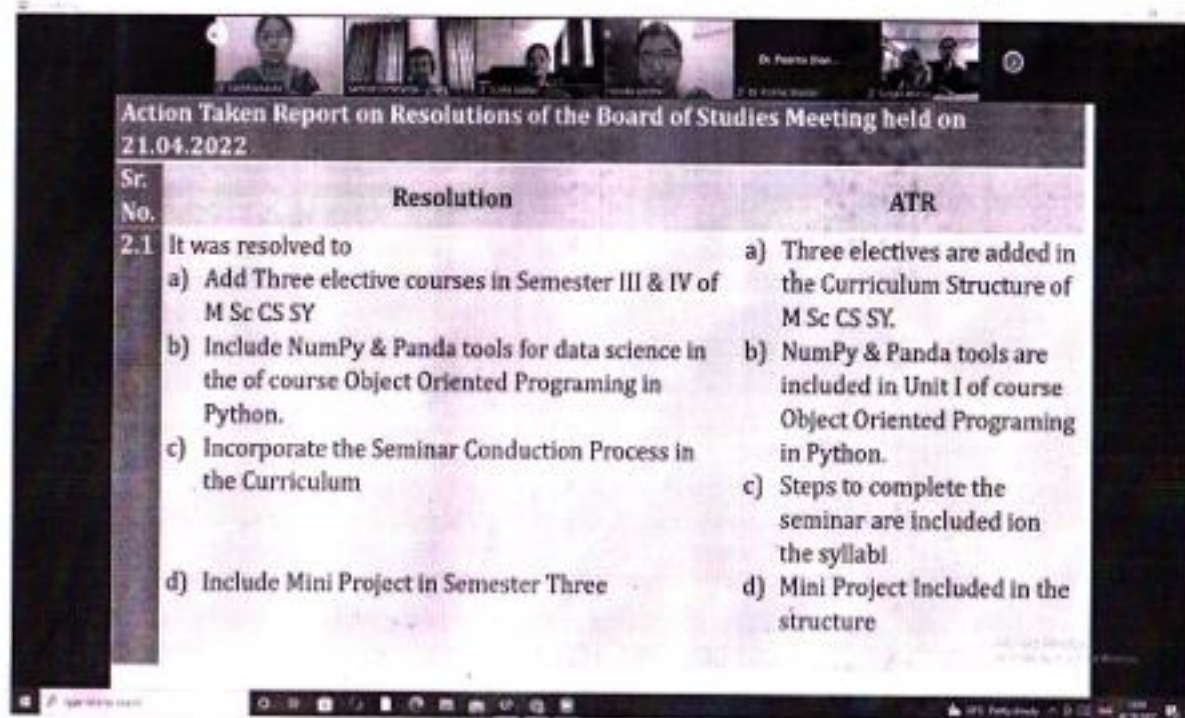
Department Computer Science

Meeting Date 7/10/2022 Time 1:00 pm

S. No.	Agenda	Resolution	Action Taken
	Discussion:	It was discussed that, In the last meeting syllabus of B.Sc. FY and M.Sc. FY was restructured and modified as per the guidelines of UGC. Considering the implementation of National Education Policy 2020 from Academic year 2023-24, It was decided to re restructure the syllabus in the com upcoming meeting of BOS.	

(ie in the month of April-2023).

At last Ms. Pooja Lataniya
proposed vote of thanks for attending
the meeting.



The screenshot shows a Zoom meeting interface with a presentation slide. The slide title is "Action Taken Report on Resolutions of the Board of Studies Meeting held on 21.04.2022". The slide content is a table with three columns: Sr. No., Resolution, and ATR. The table lists four resolutions and their corresponding action taken reports.

Sr. No.	Resolution	ATR
2.1	It was resolved to	
a)	Add Three elective courses in Semester III & IV of M Sc CS SY	a) Three electives are added in the Curriculum Structure of M Sc CS SY.
b)	Include NumPy & Panda tools for data science in the of course Object Oriented Programing in Python.	b) NumPy & Panda tools are included in Unit I of course Object Oriented Programing in Python.
c)	Incorporate the Seminar Conduction Process in the Curriculum	c) Steps to complete the seminar are included ion the syllabi
d)	Include Mini Project in Semester Three	d) Mini Project Included in the structure

P.T.O.



33

(Autonomous)

Proceeding Book

Department Computer Science Meeting Date 7/10/2022 Time 1:00 pm

S. No.	Agenda	Resolution	Action Taken
		<i>Pooja</i> <i>7/11/2022</i> <i>BAS chairman,</i> HEAD Department of C	

HEAD
Department of Computer Science
R. S. M., LATUR



Rajarshi Shahu Mahavidyalaya, Latur

34

(Autonomous)

Proceeding Book

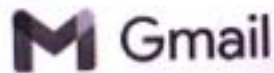
Department Computers Science Meeting Date 16-03-2023 Time 11:30 am

S. No.	Agenda	Resolution	Action Taken
	A meeting of board of studies was arranged on in department of computers science on 16-03-2023 (in both the modes online/physical) under the chairmanship of Dr. Remulga Londhe. Following members were present in the Meeting.		
	1.	Dr. Remulga R. Londhe. <i>Preside</i>	
	2.	Dr. Shriram D. Raut - online	
	3.	Mr. Nikant Jagtap - online	
	4.	Dr. Sandosh Shrikhande, <i>18/3/23</i>	
	5.	Dr. Purneshankar - online	
	6.	Dr. Mahesh Wargre - <i>MW</i>	
	7.	Mrs S. K. Kambre <i>SK</i>	
	8.	Mrs P. S. Laturniya <i>PL</i>	

9.	Mr. D. V. Sharmang	<i>[Signature]</i>
10.	Mr. Arun Shinde	<i>[Signature]</i>
11.	Mr. Sumita Jadhav	<i>[Signature]</i>
12.	Ms. H. F. Maniyar	<i>[Signature]</i>

3/20/2023

Gmail - BOS Letter



Principal, Rajarshi Shahu Mahavidyalaya, Latur <rsmldeptoffice@gmail.com>

BOS Letter

3 messages

Principal, Rajarshi Shahu Mahavidyalaya, Latur <rsmldeptoffice@gmail.com> 15 March 2023 at 15:24
 To: renukalondhe09@gmail.com, suchitrakasbe.22@gmail.com, laturiyapooja@gmail.com, sharmasmily123@gmail.com, arunshinde82@gmail.com, girish.chowdhary@gmail.com, nilkantjagtap@gmail.com, santoshshrikhande@gmail.com, poomashankar@gmail.com, jadhavsunita12@rediffmail.com, manzaramesh@gmail.com, maheshwavare@gmail.com

A Meeting of Board of Studies in Computer Science under the Faculty of Science is fixed on 16.03.2023 at 11.30 a.m. in online mode. The link for joining a meeting will be shared separately. Kindly make it convenient to join the meeting.

Business/Agenda

1. To Confirm the minutes and action taken report of earlier BoS meeting held on 07.10.2022.
2. To discuss and approve the feedback on curriculum collected from various stakeholders.
3. To finalize the syllabus of B.Sc. I Computer Science under the program structure of NEP-2020.
4. Any other subject with the permission of Chairperson.

Yours sincerely
 Principal
 Rajarshi Shahu Mahavidyalaya (Autonomous), Latur



Rajarshi Shahu Mahavidyalaya, Latur

35

(Autonomous)

Proceeding Book

Department Computer Science Meeting Date 16.8.2023 Time 11:30 am

S. No.	Agenda	Resolution	Action Taken
	Dr. Renuka Landhe welcomed all the members of BOS and conducted the meeting.		
	Agenda 1:	To confirm the minutes and action taken rep	
		Report of earlier meeting held on 7.10.2022	
	Discussion:	Dr. Renuka Landhe read out the minutes of last BOS Meeting held on 7.10.2022 and action taken on resolutions.	
	Resolution:	The minutes of last BOS Meeting and action taken on resolutions	Approval
		are approved after the	Recorded

Confirmation of syllabi.

Agenda 2: To discuss and approve the feedback on curriculum collected from various stakeholders.

Discussion: Dr Renuka Jondke read out the report of feedback analysis. ~~the~~ of feedback received from various stakeholders like student, teachers from other institutes, employees and alumni. Some suggestions read out by Dr. Renuka were.

① add database connectivity concepts in the Course python programming.

② Add the Case Studies of cloud computing like AWS, IBM, Microsoft Azure and google app engine. ??



Rajarshi Shahu Mahavidyalaya, Latur

36

(Autonomous)

Proceeding Book

Department Computer Science Meeting Date 16.03.2023 Time 11:30 am

S. No.	Agenda	Resolution	Action Taken
	Resolution 1	It was resolved that as per the suggestions received from stakeholders, add the concept of Database connectivity in the course python programming B.Sc. PY Sem II.	
		It was also resolved to incorporate Ass or Microsoft Azure in cloud computing course of M.Sc. (CS) Sy.	
	Agenda 3.	To finalize the syllabus of B.Sc. I Computer Science under	

the program structure of NEP-2020.

Discussion:

Dr. Renuka Laxkar showed the program structure of B.Sc. I class given by NEP implementation Committee of the College, and she ~~and~~ discussed with all honorable members of the BOS.

All members discussed thoroughly on the program structure and divided the courses under DSE, Minor and Generic elective.

Resolution:

It was resolved to incorporate 2 theory and 2 practical courses under DGC in first semester and same in second semester.

As well as 1 ~~generic~~ elective course at each Ist & IInd Semester.



Rajarshi Shahu Mahavidyalaya, Latur

(Autonomous)

37

Proceeding Book

Department Computer Science

Meeting Date 16.03.2023 Time 11:30 am

S. No.	Agenda	Resolution	Action Taken
		The titles for minor courses are also finalized.	
	Agenda 4, AOB.		
		Revision of M.Sc. (Computer Science) Second year syllabus.	
	Discussion:	All BOS members discussed and reviewed the program structure of M.Sc. (CS) FY and SY which was approved in the autonomous meeting. and decided to prepare the content of	

Some new Courses added
in M.Sc. Sy.

Resolutions It was resolved to create
the content for Courses
Software Engineering,
Artificial Intelligence,
Pattern Recognition,
cloud computing,
and send to every BOS
member on mail for the
Approval.

At last Mr. Anurag Shinde
proposed vote of thanks.



Head

Dept. of Computer Science
Rajawade Shahu Mahavidyalaya, Latur