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Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
(Empowered Autonomous Institution)
Department of Physics & Electronics
A) A Summary Report of the Activity

1) Title of Programme:		College Day Celebration: Peer Teaching Initiative		
2) Name of Organizing Department/Unit:		Department of Physics and Electronics, Rajarshi Shahu Mahavidyalaya, Latur (Empowered Autonomous Institution)		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Chief Organizer: Dr Mahadev Gavhane Convener: Dr Abhijit Yadav Coordinator: Miss Mayuri Hawaldar		
4) Date(s) of the Programme:		09.02.2026		
5) Venue:		Department of Physics and Electronics		
6) Target Group:		Students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	00	00	00
	Non-Teaching	00	00	00
	Students	04	07	11
8) Name(s) and details of Resource Person(s), if any:		Not Applicable		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		Not Applicable		

B) Report

I. Title: College Day Celebration: Peer Teaching Initiative

II. Introduction

College Day serves as a vital platform to nurture stage confidence and enhance the pedagogical skills of students. Beyond academic learning, it symbolizes unity and professional camaraderie within the college community. On February 9, 2026, the Department of Physics and Electronics hosted a unique College Day program specifically for U.G. III and P.G. II students.

The event provided a meaningful experience, allowing students to step into the shoes of their mentors and appreciate the commitment required to guide others. The energetic atmosphere not only refreshed the students' spirits but also encouraged them to approach their future responsibilities with renewed self-assurance and leadership.

III. Objectives of College Day Celebration:

- To help students consolidate their own knowledge and identify conceptual gaps through the act of teaching.
- To provide practice in explaining complex technical concepts clearly and confidently.
- To ensure deeper engagement by giving students the responsibility of the classroom.
- To help students overcome public speaking hesitation and boost self-esteem by occupying the teacher's role.

IV. Details of Participants

A total of 11 students (04 Male and 07 Female) actively participated as student-teachers.

V. Brief Summary of College Day Celebration:

To facilitate the program, special seating arrangements were made in the Photonics Laboratory for the participating students. A dedicated timetable and course structure were designed to ensure a seamless transition of roles.

Throughout the day, participants conducted formal lectures for various UG and PG classes. These teaching activities were carried out with great sincerity under the mentorship of the Head of the Department and the regular teaching staff. The day

concluded with an official photo session where participants interacted with the Principal and senior faculty members.

VI. Conclusion, with Feedback

The initiative was a resounding success, driven by the energetic involvement of both students and faculty. By performing teaching duties under professional guidance, students reported improved retention of information and a greater sense of collaboration with their peers.

Ultimately, this peer-teaching activity empowered students to take ownership of their education, making the learning experience more interactive, impactful, and effective. The feedback indicated that such programs are essential for developing well-rounded graduates ready for professional challenges.

VII. Any Appendix If Necessary: List of participants

Date: 25/02/2026



HEAD

Department of Physics & Electronics
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

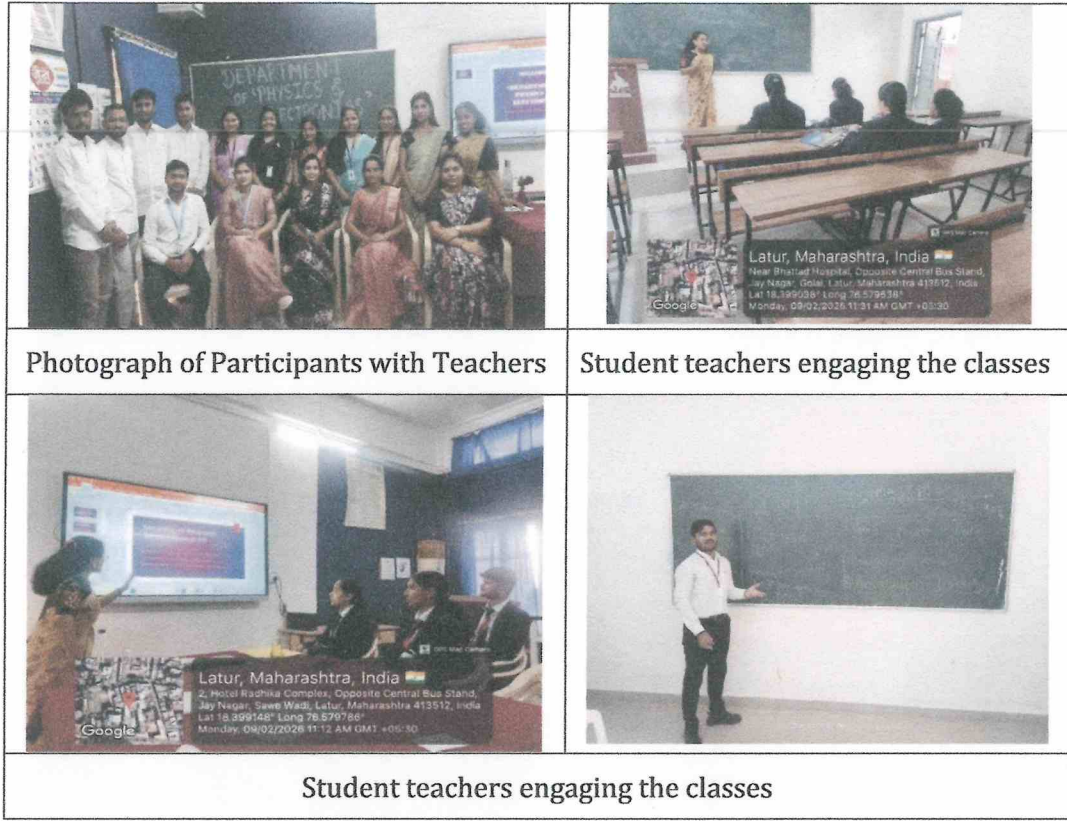


Principal

PRINCIPAL

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

C) Photographs:



D) Notice

शिव छत्रपती शिक्षण संस्थेचे
राजर्षी शाहू महाविद्यालय, लातूर
(अधिकारप्रदत्त स्वायत्त महाविद्यालय)

कॉलेज डे

सूचना

दि. ०५/०२/२०२६

वरिष्ठ महाविद्यालयातील सर्व विभागप्रमुख, प्राध्यापक व विद्यार्थ्यांना सूचित करण्यात येते की, सोमवार, दि. ९ फेब्रुवारी २०२६ रोजी विद्यार्थी परिषदेच्या वतीने 'कॉलेज डे' चे आयोजन करण्यात आले आहे. सदरील दिवशी पदवी तृतीय वर्गाचे विद्यार्थी पदवी प्रथम, द्वितीय व तृतीय वर्गास तर पदव्युत्तर द्वितीय वर्गाचे विद्यार्थी पदव्युत्तर प्रथम व द्वितीय वर्गास शिकविण्याचे काम करणार आहेत. (प्राकटीक संदर्भात विभागप्रमुखांनी निर्णय घ्यावा) दुपारी २.३० पर्यंत अध्यापनाचे काम चालणार आहे.

दि. १० फेब्रुवारी २०२६ पासून महाविद्यालयात बारावी बोर्ड परीक्षा असल्यामुळे 'कॉलेज डे' दिवशी दुपारी ३.०० नंतर सर्व हॉल बोर्ड परीक्षेच्या पूर्व तयारीस उपलब्ध करून द्यायचे आहेत.

'कॉलेज डे' संदर्भात यापूर्वी दि. ३१.१२.२०२५ व २३/०१/२०२५ व रोजी सविस्तर सूचना दिलेली आहे, त्यानुसार आपले नियोजन असावे.


याची वरील सर्वांनी नोंद घ्यावी.



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E) List of Participants

Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
 (Empowered Autonomous)
 Department of Physics & Electronics
 College Day
 Staff Name list

Sr. No	Name of the Student	Class	Desig.	Teaching Class	Topic	Remark
1	Miss. Kapse Prajka Rajesh	B.Sc III	HoD	B.Sc II (P)	Laser Technology	
2	Miss. Sontakke Samiksha Anand	B.Sc III	Ass. Prof.	M.Sc I	Solid State Physics	
3	Mr. Burbure Rushikesh Satyawar	B.Sc III	Ass. Prof.	B.Sc I	Magnetism	
4	Miss. Biradar Devyani Bharat	M.Sc II	Ass. Prof.	B.Sc I	Electricity	
5	Mr. Modi Prajwal Basweshwar	M.Sc II	Ass. Prof.	M.Sc II	Modes of Optical Fibre	
6	Miss. Khape Vaishnavi Suryakant	M.Sc II	Ass. Prof.	B.Sc II (PHY)& (ELE)	Optics, Digital Electronics	
7	Miss. Usturge Akanksha Rajeshwar	M.Sc II	Ass. Prof.	M.Sc I	Thermodynamics	
8	Miss. Kalam Charushila Ravindra	M.Sc I	Ass. Prof.	B.Sc II	Quantum Physics	
9	Miss Ronge Saroja Ram	B.Sc III	Ass. Prof.	B.Sc II (E)	Digital Electronics	
10	Mr. Jadhav Tanmay D.	B.Sc III	Ass. Prof.	M.Sc II	Basic Physics	
11	Mr. Markole Amardeep S.	B.Sc III	Ass. Prof.	M.Sc II	Modern Physics	


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F) Timetable for Teacher Participants

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 College Day

B.Sc. I, II, III and M.Sc. I, II Time Table (2025-26)

with effect from: 09-02-2026

Time/Day	Periods (Theory)							B.Sc. Practical			M.Sc. Practical	
	08.00 to 09.00	09.00 to 10.00	10.00 to 11.00	11.30 to 12.30	12.30 to 01.30	02.30 to 03.30	03.30 to 04.30	09.00 to 11.00	11.30 to 01.30	02.00 to 04.00	Practical	Research Project
THU	313 BSc II (P) CRK+VSK 320 BSc II (E) PRK+SRR 316B DSM B.Sc III(E)RSB	316B BSc III (P) PBM+ARU 11 BSc III (E) SRR+PRK PL MSC II DBB	316B BSc III (P) SAS 11 BSc III (E) VSK PL MSC II TDJ+ASM	321 BA I PHY GE CRK	316 A BSc I (P) DBB+RSB	PL MSC I ARU+RSB	PL MSC I SAS		PTI SAS ETI SRR	BSC PHY FICRK	F1 RSB+VSK	S1

EL: Electronics Laboratory

PL: Photonics Laboratory

PRK - Miss Prajka R. Kapse (HoD)

PBM - Mr. Prajwal B. Modi

SRR - Miss. Saroja R. Ronge

SAS - Miss. Samiksha A. Sontakke

VSK - Miss. Vaishnavi S. Khape

TDJ - Mr. Tanmay D. Jadhav

RSB - Mr. Rushikesh S. Burbure

ARU - Miss. Akanksha R. Usturge

ASM - Mr. Amardeep S. Markole

DBB - Miss. Devyani B. Biradar

CRK - Miss. Charushila R. Kalam


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