B.M.S. COLLEGE OF ENGINEERING – 560019
(Autonomous Institute, Affiliated to VTU)

Report on Three-day Technical Workshop for Lab Staff

Title of the workshop: Laboratory Instruments, Glassware Handling & Safety Practices

Organized by: Department of Chemistry

Date: August 6-8, 2026

Venue: FDC hall, 1st floor, PG block and Chemistry Laboratory; BMSCE, Bengaluru - 19

Objectives

- To familiarize staff with proper usage, care and maintenance of laboratory instruments and glassware.
- To ensure safety, accuracy and efficiency in supporting regular practical sessions.
- To build confidence in handling routine lab operations and troubleshooting common issues.

Summary of the Workshop

The Department of Chemistry organized a three-day workshop for laboratory staff titled "Laboratory Instruments, Glassware Handling & Safety Practices" from August 6–8, 2026.

The workshop was inaugurated on August 6th at 10:00 AM at the FDC Hall, PG block by Dr. Bheemsha Arya (Principal, BMSCE) and Dr. Seshachalam D (Vice Principal – Administration, BMSCE). The principal emphasized the importance of such workshops in enhancing the skills of non-teaching staff and promoting good laboratory practices. The Vice Principal highlighted that these workshops should not be conducted merely for certification or accreditation purposes (NAAC/NBA), but as genuine opportunities for learning and knowledge sharing.

The program was attended by Dr. Nagashree K.L., Head of the Chemistry Department and Organizing Chair of this Workshop; Dr. Chetan A. Nayak, Head of the Chemical Engineering Department; industry experts Mr. Nagaraj Bhat and Mr. Gavisiddappa from Systronics India Pvt. Ltd.; faculty members of the Chemistry Department, along with the Coordinator of this Workshop, Dr. Mohan Reddy R, Assistant Professor, Department of Chemistry; and 38 registered participants from various colleges across Karnataka."

Day 1 – August 6, 2026: Analytical Instrumentation

- **Morning Session (11:00 AM – 1:00 PM):** Conducted by Mr. Nagaraj Bhat and Mr. Gavisiddappa from Systronics India Ltd. They provided a comprehensive overview of analytical instruments including pH meters, potentiometry and conductometry setups, colorimeters, flame photometers, bomb calorimeters, turbidity meters, UV-Visible spectrophotometers and Atomic Absorption Spectrophotometers (AAS).
- **Afternoon Session (2:00 PM – 4:30 PM):** Held in the Chemistry Laboratory, led by Mr. Gavisiddappa. Participants engaged in hands-on demonstrations covering instrument connections, electrode usage, maintenance and calibration techniques. The interactive nature of the session, with active doubt-clearing, extended the program beyond the scheduled time due to enthusiastic participation. Due to enthusiastic participation and active engagement, the session was extended past its scheduled time to 4:30 PM.

Day 2 – August 7, 2026: Glassware Precision & Chemical Safety

- **Session I (10:00 AM – 11:30 AM):** Conducted by Mr. Dharmaraj from KemBiotech Lab Solutions. He discussed types of laboratory glassware, manufacturing processes, calibration standards and challenges in disposal/recycling. Demonstrations included volumetric and non-volumetric glassware, with a live demo of micropipettes using a new kit.
- **Session II (11:45 AM – 12:45 PM):** Also led by Mr. Dharmaraj, focusing on chemical storage and safety. He emphasized segregation of chemicals, safe storage conditions and the importance of secondary containment. He strongly advised routine use of Safety Data Sheets (SDS) before handling any new chemical.
- **Session III (2:00 PM – 3:30 PM):** Delivered by Dr. Chetan A. Nayak, Professor & HOD, Chemical Engineering. He explained practical safety measures including GHS pictograms, NFPA labels, chemical compatibility and DOT cards for chemical transport. His session reinforced the importance of SDS as a mandatory practice, instilling confidence in staff to implement safety protocols daily.

Day 3 – August 8, 2026: Compressed Gas Safety

- **Morning Session (10:00 AM – 12:30 PM):** Conducted by Mr. Umesh Duggani, Retired Vice President, Grasim Industries. He provided detailed insights into the safe handling of compressed gas cylinders, regulator usage, leak detection and emergency response protocols. His industrial experience offered practical knowledge directly applicable to laboratory safety.

Conclusion

Over three days, the workshop successfully blended lectures, demonstrations and hands-on training. Participants gained valuable exposure to instrument operation, calibration, troubleshooting, glassware precision, chemical safety and compressed gas handling. The extended sessions and interactive discussions reflected the workshop's strong impact.

This initiative has significantly strengthened the technical competence and safety awareness of laboratory staff, aligning with the vision of **BMS College of Engineering** to promote excellence in laboratory practices.

Outcomes

- Confident handling of instruments, glassware, and gas cylinders.
- Strong awareness of laboratory safety, chemical storage and emergency protocols.
- Improved troubleshooting skills for efficient lab operations.

Valedictory

The workshop concluded with a formal valedictory function attended by **Dr. Nagashree K.L.** (HOD, Chemistry) and **Dr. Chetan A. Nayak** (HOD, Chemical Engineering).

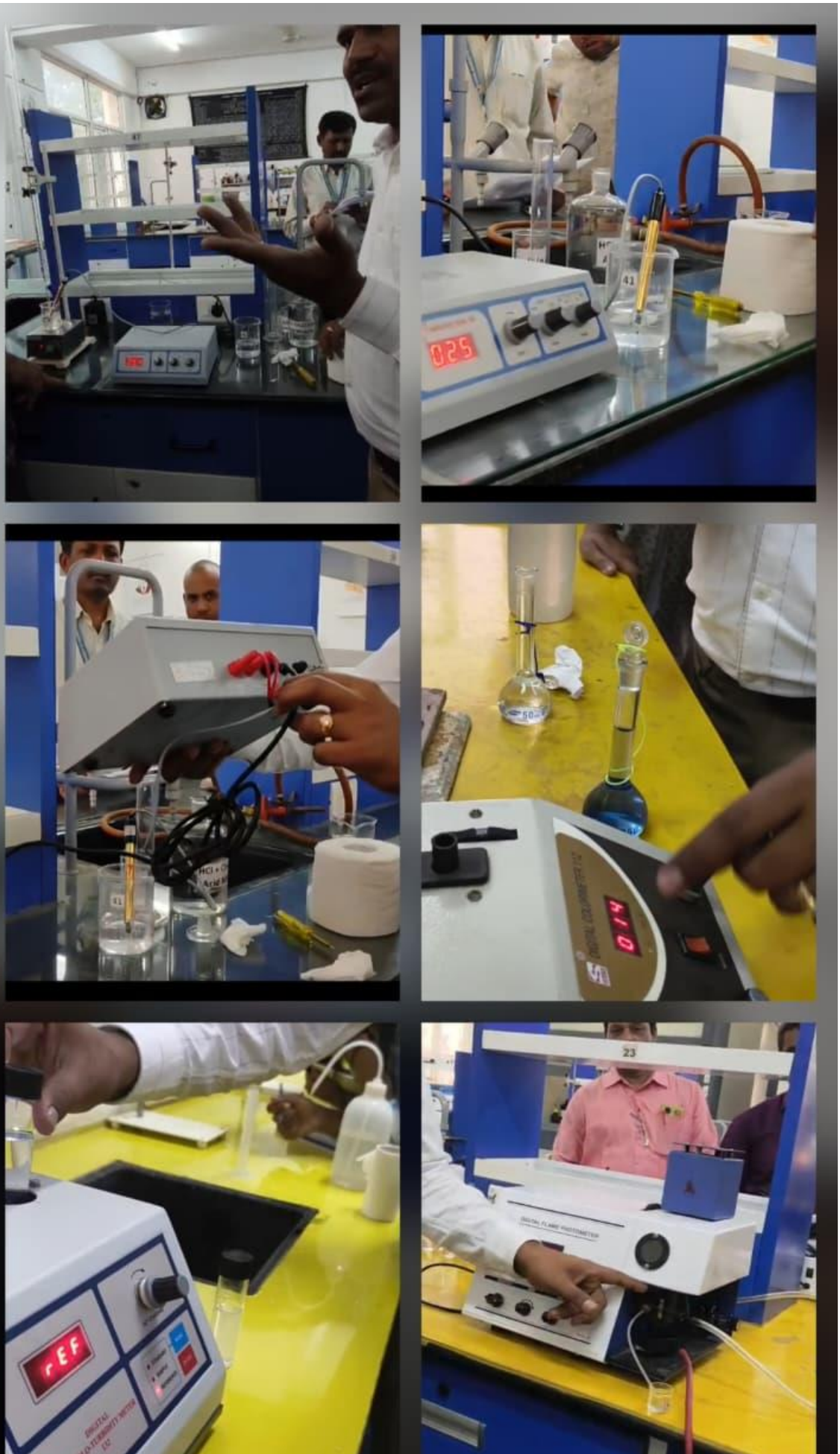
Workshop Coordinator Dr. Mohan Reddy R welcomed the heads of departments and presented a comprehensive report on the activities and outcomes of the three-day event. Participants provided overwhelmingly positive feedback during the open interaction session, expressing appreciation for the practical orientation and requesting similar specialized technical workshops in the future. Dr. Nagashree K.L. delivered the vote of thanks, acknowledging the support of the management, Principal, Vice Principal, resource persons and organizing team. Certificate of participation were distributed to all the participants, followed by a networking lunch.

Acknowledgments

The organizing committee extends its sincere gratitude to the Management of BMSCE – Dr. B.S Ragini Narayan (Donor Trustee, Member Secretary, BMSET), Dr. P. Dayanand Pai (Chairman, BMSCE and Life Trustee, BMSET), Sri. Aviram Sharma (Trustee – BMSET), Dr. Bheemsha Arya (Principal), Dr. Seshachalam D (Vice Principal), Dr. Chetan A. Nayak (HOD, Chemical Engineering), external industry experts and all active participants for making this workshop a resounding success.

Number of Participants: 38

WORKSHOP RELEVANT PHOTOS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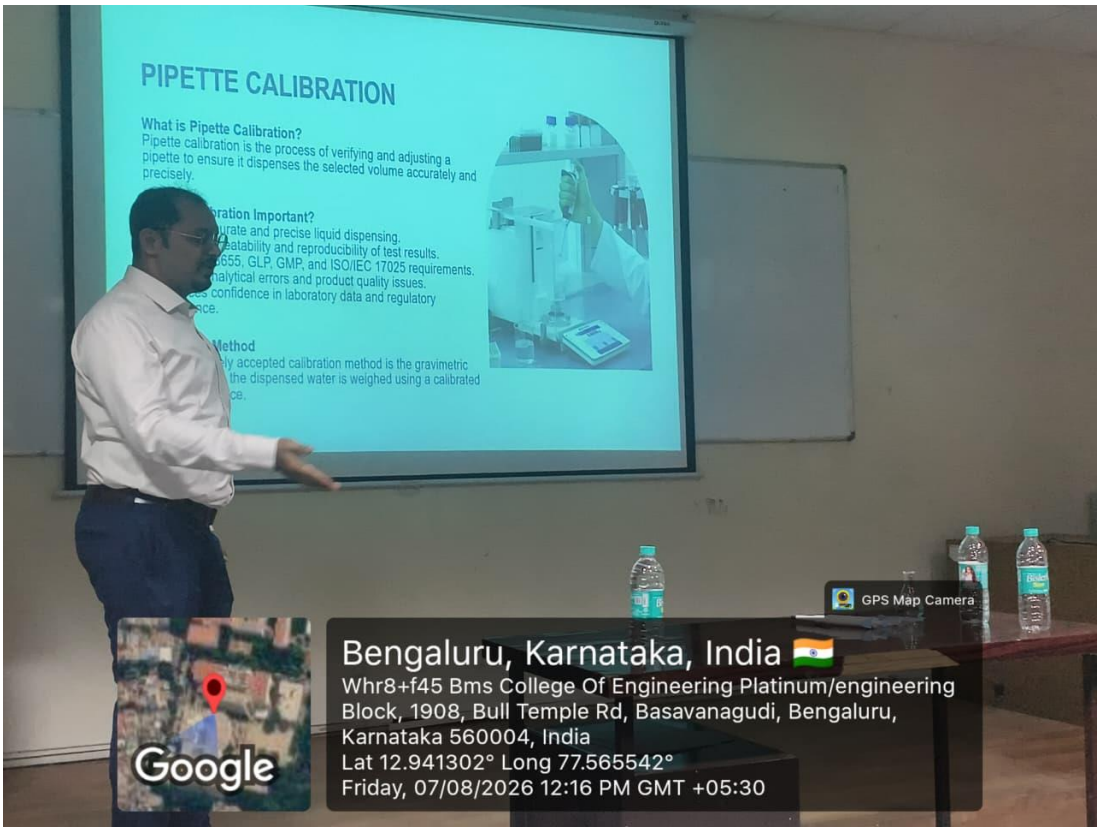
PIPETTE CALIBRATION
What is Pipette Calibration?
Pipette calibration is the process of verifying and adjusting a pipette to ensure it dispenses the selected volume accurately and precisely.
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B.M.S. College of Engineering

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Chemicals

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SILENT ZONE

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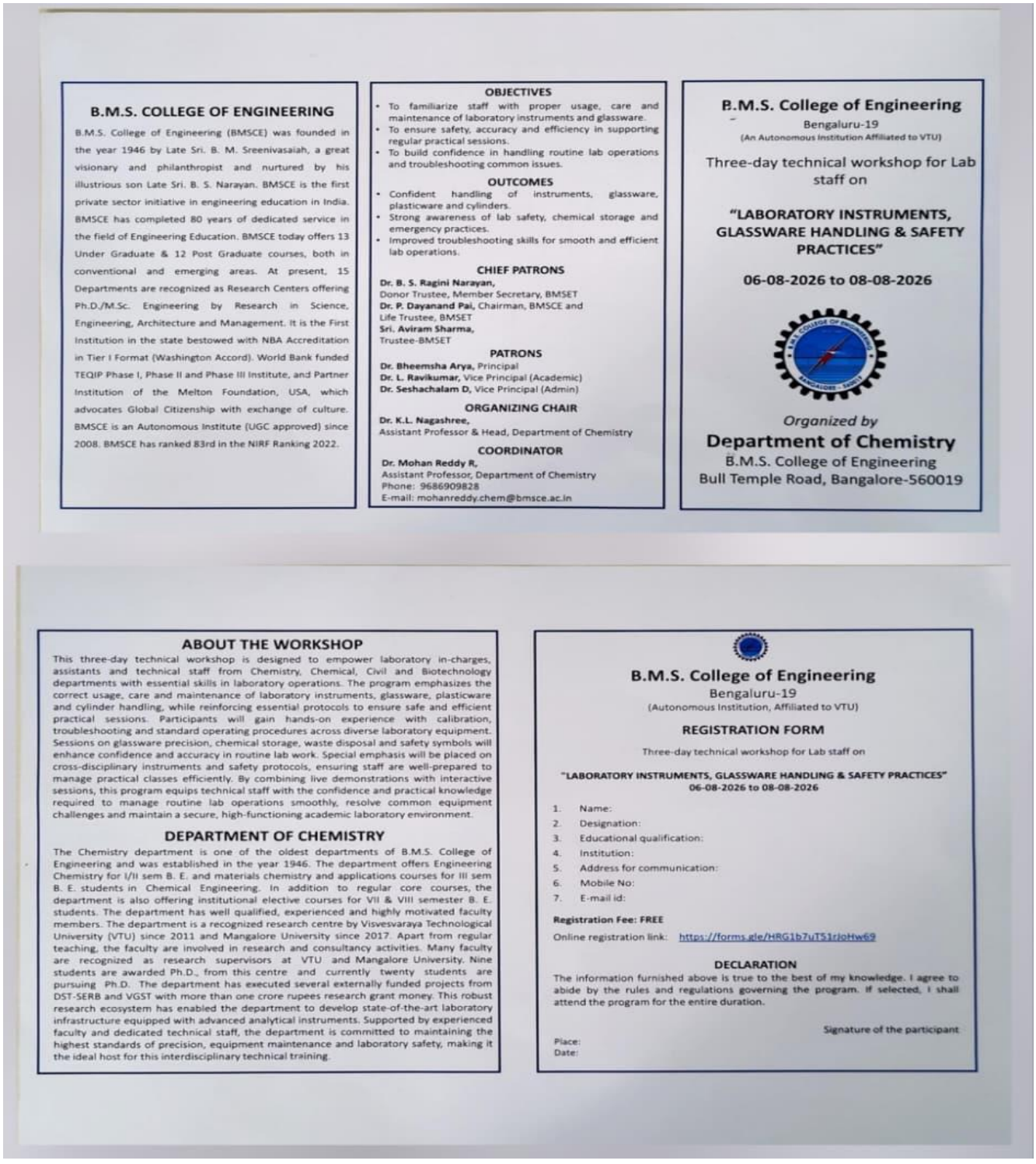
B.M.S. College of Engineering
Three-day technical workshop for Lab staff
On

SUPPORTING DOCUMENTS

1. Brochure
2. Inauguration Invitation
3. Program Schedule
4. Attendance sheets



B.M.S. COLLEGE OF ENGINEERING

B.M.S. College of Engineering (BMSCE) was founded in the year 1946 by Late Sri. B. M. Sreenivasaiah, a great visionary and philanthropist and nurtured by his illustrious son Late Sri. B. S. Narayan. BMSCE is the first private sector initiative in engineering education in India. BMSCE has completed 80 years of dedicated service in the field of Engineering Education. BMSCE today offers 13 Under Graduate & 12 Post Graduate courses, both in conventional and emerging areas. At present, 15 Departments are recognized as Research Centers offering Ph.D./M.Sc. Engineering by Research in Science, Engineering, Architecture and Management. It is the First Institution in the state bestowed with NBA Accreditation in Tier I Format (Washington Accord). World Bank funded TEQIP Phase I, Phase II and Phase III Institute, and Partner Institution of the Melton Foundation, USA, which advocates Global Citizenship with exchange of culture. BMSCE is an Autonomous Institute (UGC approved) since 2008. BMSCE has ranked 83rd in the NIRF Ranking 2022.

OBJECTIVES

- To familiarize staff with proper usage, care and maintenance of laboratory instruments and glassware.
- To ensure safety, accuracy and efficiency in supporting regular practical sessions.
- To build confidence in handling routine lab operations and troubleshooting common issues.

OUTCOMES

- Confident handling of instruments, glassware, plasticware and cylinders.
- Strong awareness of lab safety, chemical storage and emergency practices.
- Improved troubleshooting skills for smooth and efficient lab operations.

CHIEF PATRONS

Dr. B. S. Ragini Narayan,
Donor Trustee, Member Secretary, BMSET
Dr. P. Dayanand Pai, Chairman, BMSCE and
Life Trustee, BMSET
Sri. Aviram Sharma,
Trustee-BMSET

PATRONS

Dr. Bheemsha Arya, Principal
Dr. L. Ravikumar, Vice Principal (Academic)
Dr. Seshachalam D, Vice Principal (Admin)

ORGANIZING CHAIR

Dr. K.L. Nagashree,
Assistant Professor & Head, Department of Chemistry

COORDINATOR

Dr. Mohan Reddy R,
Assistant Professor, Department of Chemistry
Phone: 9686909828
E-mail: mohanreddy.chem@bmsce.ac.in

B.M.S. College of Engineering

Bengaluru-19
(An Autonomous Institution Affiliated to VTU)

Three-day technical workshop for Lab staff on

"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"

06-08-2026 to 08-08-2026

Organized by

Department of Chemistry
B.M.S. College of Engineering
Bull Temple Road, Bangalore-560019

ABOUT THE WORKSHOP

This three-day technical workshop is designed to empower laboratory in-charges, assistants and technical staff from Chemistry, Chemical, Civil and Biotechnology departments with essential skills in laboratory operations. The program emphasizes the correct usage, care and maintenance of laboratory instruments, glassware, plasticware and cylinder handling, while reinforcing essential protocols to ensure safe and efficient practical sessions. Participants will gain hands-on experience with calibration, troubleshooting and standard operating procedures across diverse laboratory equipment. Sessions on glassware precision, chemical storage, waste disposal and safety symbols will enhance confidence and accuracy in routine lab work. Special emphasis will be placed on cross-disciplinary instruments and safety protocols, ensuring staff are well-prepared to manage practical classes efficiently. By combining live demonstrations with interactive sessions, this program equips technical staff with the confidence and practical knowledge required to manage routine lab operations smoothly, resolve common equipment challenges and maintain a secure, high-functioning academic laboratory environment.

DEPARTMENT OF CHEMISTRY

The Chemistry department is one of the oldest departments of B.M.S. College of Engineering and was established in the year 1946. The department offers Engineering Chemistry for I/II sem B. E. and materials chemistry and applications courses for III sem B. E. students in Chemical Engineering. In addition to regular core courses, the department is also offering institutional elective courses for VII & VIII semester B. E. students. The department has well qualified, experienced and highly motivated faculty members. The department is a recognized research centre by Visvesvaraya Technological University (VTU) since 2011 and Mangalore University since 2017. Apart from regular teaching, the faculty are involved in research and consultancy activities. Many faculty are recognized as research supervisors at VTU and Mangalore University. Nine students are awarded Ph.D., from this centre and currently twenty students are pursuing Ph.D. The department has executed several externally funded projects from DST-SERB and VGST with more than one crore rupees research grant money. This robust research ecosystem has enabled the department to develop state-of-the-art laboratory infrastructure equipped with advanced analytical instruments. Supported by experienced faculty and dedicated technical staff, the department is committed to maintaining the highest standards of precision, equipment maintenance and laboratory safety, making it the ideal host for this interdisciplinary technical training.

B.M.S. College of Engineering

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REGISTRATION FORM

Three-day technical workshop for Lab staff on

"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"
06-08-2026 to 08-08-2026

1. Name:
2. Designation:
3. Educational qualification:
4. Institution:
5. Address for communication:
6. Mobile No:
7. E-mail id:

Registration Fee: FREE

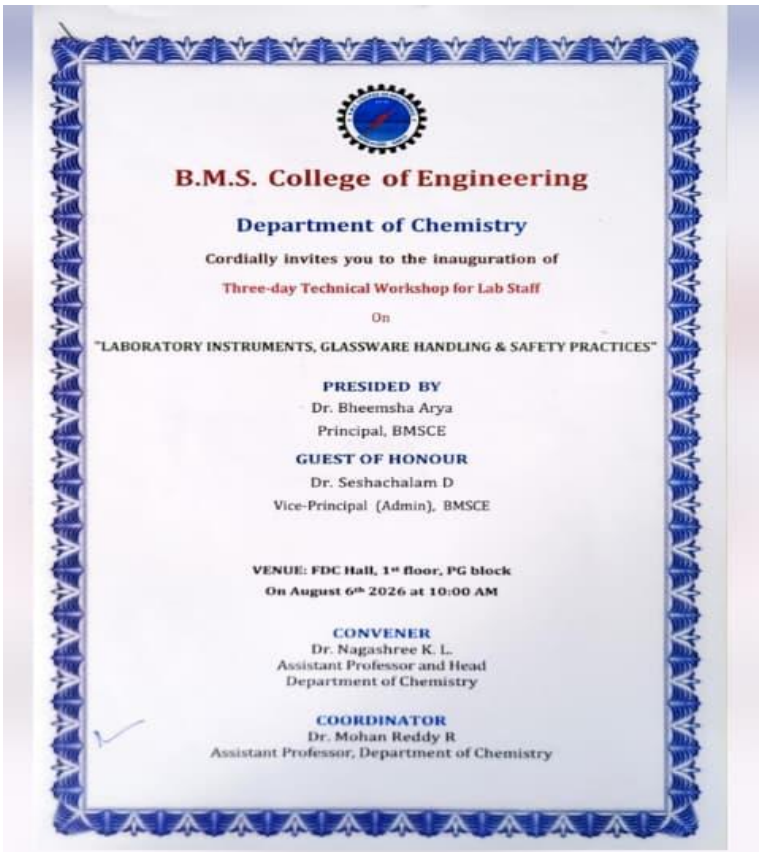
Online registration link: https://forms.gle/HRG1b7uT51rJoHw69

DECLARATION

The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program. If selected, I shall attend the program for the entire duration.

Signature of the participant

Place:
Date:



B.M.S. College of Engineering

Department of Chemistry

Cordially invites you to the inauguration of

Three-day Technical Workshop for Lab Staff

On

"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"

PRESIDED BY

Dr. Bheemsha Arya

Principal, BMSCE

GUEST OF HONOUR

Dr. Seshachalam D

Vice-Principal (Admin), BMSCE

VENUE: FDC Hall, 1st floor, PG block

On August 6th 2026 at 10:00 AM

CONVENER

Dr. Nagashree K. L.

Assistant Professor and Head

Department of Chemistry

COORDINATOR

Dr. Mohan Reddy R

Assistant Professor, Department of Chemistry

INAUGURAL PROGRAM SCHEDULE

10:10 AM

Invocation — Dr. Ramya Ravikumar, Department of Chemistry

10:15 AM

Welcome Address — Dr. Nagashree K. L, Department of Chemistry

10:20 AM

About Workshop — Dr. Mohan Reddy R, Department of Chemistry

10:25 AM

Address by Vice-Principal (Admin) — Dr. Seshachalam D

10:30 AM

Presidential Address by Principal — Dr. Bheemsha Arya

10:35 AM

Vote of Thanks — Dr. Supriya S, Department of Chemistry

High – Tea

10:40 AM

Three-day technical workshop for Lab staff
On
"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"
06-08-2026 to 08-08-2026

SCHEDULE

		Time	Program
06-08-2026 THURSDAY	**VENUE: FDC Hall - 1st floor, PG block**	9:30 AM – 10:00 AM	Registration
		10:00 AM – 10:40 AM	Inauguration
		10:40 AM – 11:00 AM	High Tea
	VENUE: FDC Hall - 1st floor, PG block	11:00 AM – 1.00 PM	Session I: Instruments handling & hands-on practice Resource person: Systronics company
	Hostel	1:00 PM – 2:00 PM	Lunch Break
	VENUE: FDC Hall - 1st floor, PG block	2:00 PM – 3:30 PM	Session II: Interdisciplinary instrument handling & troubleshooting Resource person: Systronics company
DAY 2			
07-08-2026 FRIDAY	**VENUE: FDC Hall/ Chemistry Lab**	10.00 AM – 11:30 AM	Session I: Technical aspects of glassware and good laboratory practices Resource person: Kembiotek Lab solutions
		11:30 AM – 11:45 AM	Tea Break
	VENUE: FDC Hall/ Chemistry Lab	11:45 AM – 1:15 PM	Session II: Safe handling and storage of chemicals Resource person: Kembiotek Lab solutions
	Hostel	1:15 PM – 2:15 PM	Lunch Break
	VENUE: FDC Hall/ Chemistry Lab	02:15 PM – 03:15 PM	Session III: Pictograms & compatibility of chemicals Resource person: Dr. Chetan Nayak & Team, BMSCE

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DAY 3			
08-08-2026 SATURDAY	**VENUE: Chemistry/Chemical Engineering Lab**	10.00 AM – 12:30 PM	Session I: Laboratory compressed gas safety Resource person: Umesh Duggani, Vice president at GRASIM (Retd)
		11:00 AM – 11:10 AM	Tea Break
	VENUE: FDC Hall - 1st floor, PG block	12.30 onwards	Valedictory
	Followed by Lunch at Hostel		

B.M.S. COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMISTRY

Three-day Technical Workshop for Lab Staff on
"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"

Attendance Sheet

Date: 06-08-2026 (Session I: 11:00 AM – 1.00PM)

Sl. No.	Name of Participant	Designation	Department	Institution	Contact No.	Signature
1	Rakesh Reddy c	Assistant Instructor	Biotechnology	BMSCE	9035362	Rakesh C
2	Narayan Rao V	Instructor	chemical	BMSCE	9880514337	Narayan Rao
3	Savitha S	Mechanic	Biotechnology	SIT, Tumkur	9886802	Savitha S
4	Ravishankar TA	Foreman	Chemical	SIT Tumkur	9845	Ravi
5	Jyothiprakash	Instructor	Chemistry	SIT Tumkur	9845204644	Jyothi
6	Manjunatha	Instructor	chemistry	JSSATE	8095888701	Manjunatha
7	SURESHA C S	Technical Staff	chemistry	JSSATE	9731401	Suresha
8	Ashoka S N	chemistry Lab Instructor	chemistry	C.I.T.N.C	7338659334	Ashoka
9	Adarsh N	Instructor	Chemistry	B.I.T	9900645749	Adarsh
10	Sudhagarshan HS	mechanic	chemistry	B.I.T	9916227637	Sudhagarshan
11	H.M. Hanaj	Instructor	chemical	BMSCE	9886017703	Hanaj
12	BASAVARAJU	Foreman	chemical	BMSCE	9480012	Basavaraju
13	Channamadaiah GC	Instructor	chemistry	GAT	9341366812	Channamadaiah
14	Amrutkumar HM	Instructor	Civil	BMSCE	9591804267	Amrutkumar
15	DILEEP.B	MECHANIC	Chemistry	B.I.T.	9739727937	Dileep B

16	M. AMARNATH	Instructor	chemistry	AMCEC	9533673	Amarnath
17	K. Suresh	Instructor	Chemistry	AMCEC	9052	K. Suresh
18	Avinash L	Instructor	chemistry	KSSEM	7760	Avinash
19	Jayavarma V	Instructor	Chemistry	SSCE	9780907758	Jayavarma
20	Ramya D	Instructor	Chemistry	SSCE	9600489561	Ramya D
21	Sunil N	Instructor	chemistry	RNSIT	9900341628	Sunil
22	SURESHA S	Instructor	Environmental Lab	DSATM	7035	Suresha S
23	Ramya C	Instructor	chemistry	DSATM	7204	Ramya
24	SUSHMA K M	Instructor	chemistry	DSATM	7019335094	Sushma
25	Deepa Bhaskar	Instructor	Biotech	DSCE	9611140646	Deepa
26	Suma M V	Instructor	Chemical	DSCE	9663579316	Suma
27	Nayana A	Instructor	Biotech	DSCE	8904748781	Nayana
28	Pooja B K	Instructor	Chemistry	DSCE	9916310902	Pooja
29	Prakruthi C	Instructor	Chemistry	DSCE	9008883635	Prakruthi
30	Yamuna G	Asst. Instructor	Chemistry	BMSCE	-	Yamuna
31	RENUKA PRASAD	ATTENDER	CHEMISTRY	BMSCE	7760303441	Renuka
32	Kiran Kumar C	Attender	Chemistry	BMSCE		Kiran
33	Jeeven K	Attender	—11—	BMSCE		Jeeven
34	Venkatesh K C	—11—	—11—	BMSCE		Venkatesh
35	Manjunath K	—11—	—11—	BMSCE		Manjunath
36	Thimmappa	Helper	—1	BMSCE		Thimmappa
37	Shivegowda S	Helper		BMSCE		Shivegowda
38	V. RAGHAVENDRA	FOREMAN	CIVIL	KSSEM	9986 9518	Raghavendra

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DEPARTMENT OF CHEMISTRY

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Attendance Sheet

Date: 06-08-2026 (Session II: 2:00 AM – 3.30PM)

Sl. No.	Name of Participant	Designation	Department	Institution	Contact No.	Signature
1	Sushma. K.M	Instructor	chemistry	DSATM	7019330907	Sushma
2	Ramya C	Instructor	Chemistry	DSATM	7204647457	
3	Suma. M.V	Instructor	Chemistry	DSCE	9663395316	
4	Deepa. Bhattacharya	Instructor	Biotech	DSCE	9611808645	
5	Manjunatha	Instructor	chemistry	JSSATE	8095820341	Mjtta
6	Nayana. A	Instructor	Biotech	DSCE	8904741371	
7	Punya B.K	Instructor	Chemistry	DSCE	9916319102	
8	M. Amarnath	Instructor	Chemistry	AMCEC	9535620	
9	Jyothi C	Instructor	Chemistry	DSCE	9008988	
10	Suma. N	Instructor	Chemistry	RNSIT	9900341648	
11	Sandhya C S	Instructor	Chemistry	JSSATE	7411401182	
12	K. Suresh	Instructor	Chemistry	AMCEC	905-866	
13	Ashoka S.N	Instructor	chemistry	CZINC	7338650389	
14	Ravishankar	Attender	Chemical	SJBIT	BMSCECH	
15	Adarsh. N	Instructor	Chemistry	BIT	9900642761	
16	DILEEP.B	Mechanic	Chemistry	BIT.	9739777037	
17	Savitha S	Mechanic	Biotechnology	SIT	9886800252	
18	Jyothiprakash	Instructor	Chemistry	SIT	7845201061	
19	Sudhakshan H.R	mechanic	chemistry	BIT	9916027624	
20	AVINASH R	Instructor	Chemistry	KLE Em	9900	
21	V. Roopavathi	foreman	Civil	KSSEM	9796195188	
22	SURESHA. S	Instructor	Environ Civil	DSATM	9035	
23	RENUKA PRASAD	ATTENDER	BMSCECHY	BMSCE	7760150491	
24	Kiran. Kumar	Attender	CHY	BMSCE		
25	Manjunatha	Attender	Chem	BMSCE	9008	
26	Jeevan K	Attender	Chemistry	—	—	
27	Venkatesha K.C	Attender	—	—	—	
28	Yamuna G	Asst. Instructor	—	—	—	
29	A.M. Hubli	Instructor	BMSCE	Chemical	—	
30	Rajanarasimha	Foreman	Chemical	BMSCE	9880812	
31	Channamadaiah C	Instructor	Chemistry	GAT	9341366	
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B.M.S. COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMISTRY

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"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"

Attendance Sheet

Date: 07-08-2026 (Session 1: 10:00 AM – 11.30 AM)

Sl. No.	Name of Participant	Designation	Department	Institution	Contact No.	Signature
1	Sushma. K. M	Instructor Chemistry	chemistry	DSATM	7019330401	Sushma K M
2	Savitha S	Mechanic	Biotechnology	SIT, Tmk	9886800253	Savitha S
3	Ravishankar TL	Foreman	Chemical	SJT. Tmk	9845[illegible]	Ravishankar
4	Jyothi Prakash	Instructor	Chemistry	SJT TMK.	9845[illegible]	Jyothi Prakash
5	Manjunatha	Instructor	chemistry	JSSATE	8095881701	Manjunatha
6	Jeevan. R	Attender	Chemistry	BMS		
7	Manjunath.	-"-	-"-	-"-		
8	Kiran Kumar	-"-	-"-	-"-		
9	R. Prasad	-"-	-"-	-"-		
10	Venkatesh G.C	-"-	-"-	-"-		
11	Yamuna G	Instructor	-"-	-"-		
12	A.H. HADI	Instructor	Chemical	BMSCE	9986017[illegible]	
13	BASAVARAJU K	Foreman	Chemical	BMSCE	7406812145	
14	Rakesh Reddy C	Assistant Instructor	BT	BMSCE	9035372008	
15	Narayan Rao V	Instructor	Chemical	BMSCE	9980514337	

16	V. Roopanathi	FOREMAN	CIVIL	KSIEM	99661 95188	
17	Suma. N	Instructor	Chemistry	RNSIT	9900341625	
18	Prakruthi. C	Instructor	Chemistry	DSCE	9008788635	
19	Nayana. A	Instructor	Biotech	DSCE	8904742781	
20	Suma. H.V	Instructor	Chemical Engg	DSCE	9663399314	
21	Deepa. Bhaskar Shetty	Instructor	Biotech	DSCE	9611140645	
22						
23	M. AMARNATH	Instructor	chemistry	AMCEC	9533475151	
24	K. Suresh	Instructor	Chemistry	AMCEC	9052846[illegible]	
25	Ashoka S.D	Instructor	Chemistry	CITNC	7338650334	
26	Arunnath R	Instructor	Chemistry	KSIEM	9900680557	
27	Charmamadevi G.C	Instructor	Chemistry	GAT	9741366812	
28	DILEEP. B.	MECHANIC	Chemistry	BIT	9703972[illegible]	
29	Sudhasbhan. H.S	Mechanic	Chemistry	BIT	9916027[illegible]	
30	Adarsh. N	Instructor	Chemistry	BIT	9900642[illegible]	
31	SURESHA G	Technical Staff	Chemistry	JSS ATE	9731[illegible]	
32	Punya. B.K	Instructor	Chemistry	DSCE	9916310902	
33	Jayavarma V	Instructor	Chemistry	SSCG	9980[illegible]	
34	Ramya. D	Instructor	Chemistry	SSCE	9600489561	
35	Ramya. C	Instructor	Chemistry	DSATM	8762[illegible]	
36	SL RESHMA. S	Instructor	Civil	DSATM	9035[illegible]	
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B.M.S. COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMISTRY

Three-day Technical Workshop for Lab Staff on

"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"

Attendance Sheet

Date: 07-08-2026 (Session III: 2:00 PM – 3.30 PM)

Sl. No.	Name of Participant	Designation	Department	Institution	Contact No.	Signature
1	Deepa Bhaskar Shetty	Instructor	Biotech	DSCE	9611140645	
2	Suma. H.V	Instructor	Chemistry	DSCE	9663399	
3	Nayana A	Instructor	Biotech	DSCE	8970427751	
4	Ramya. D	Instructor	Chemistry	SSCE	9600689581	
5	Jayavarma V	Instructor	Chemistry	SSCE	9980907	
6	Suma. N	Instructor	Chemistry	RNSIT	9900541	
7	Prathuthi. C	Instructor	Chemistry	DSCE	9008988435	
8	Punya. B.K	Instructor	Chemistry	DSCE	9916310902	
9	Jyothi Prakash	Instructor	Chemistry	SIT TMK.	9845201	
10	Savitha S	Mechanic	Biotechnology	SJT. TMK	9886800	
11	Ravishankar M	Fitting	Clerical	SJT. TMK	9886	
12	Ramya. C	Instructor	Chemistry	DSATM	7204647457	
13	Sushma. K.M	Instructor	Chemistry	DSATM	7019310904	
14	SURESHA S	Instructor	Civil	DSATM	9035	
15	V. Roopavathi	FOREMAN	CIVIL	KSCEM	99861 95188	
16	A. M. HABI	Instructor	Chemical	BMSCE	9986017	
17	RAJASAVARAIYA K	Foremen	Chemical	BMSCE	9480812	
18	Manjunatha	Instructor	chemistry	JSSATE	8095880701	
19	Channamadaiah G.	Instructor	Chemistry	BGAT	9341366882	
20	DILEEP.B.	MECANIC	Chemistry	BIT	9739727077	
21	Adarsh. N	Instructor	Chemistry	BIT	9900642	
22	Sudharshan H.S	Mecanic	Chemistry	BIT	9916227629	
23	ARUNA H R	Instructor	chemistry	KSSEM	9900680552	
24	Ashoka S.N	Instructor	chemistry	CITNC	7338650	
25	K. Suresh	Instructor	Chemistry	AMCEC	9052844820	
26	M Amarnath	Instructor	chemistry	AMCEC	9523435181	
27	SURESHA.C.S	Technical staff	chemy	JSSATE	9701240	
28	Yamuna G	Asst. Instructor	Chemistry	BMSCE	-	
29	Renuka Prasad	Attender	—	—	-	
30	Kiran kumar C	—	—	—	-	
31	Jeevan K.	—	—	—	-	
32	Venkatesha F.C	—	—	—	-	
33	Manjunatha K.	—	—	—	-	
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B.M.S. COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMISTRY

Three-day Technical Workshop for Lab Staff on

"LABORATORY INSTRUMENTS, GLASSWARE HANDLING & SAFETY PRACTICES"

Attendance Sheet

Date: 08-08-2026 (Session I: 10:00 AM – 12.30 PM)

Sl. No.	Name of Participant	Designation	Department	Institution	Contact No.	Signature
1	V. Roopavathi	Foreman	Civil	KSSEM	99861 95188	
2	Savitha S	Mechanic	BT	SIT, Tmk.	9886800253	
3	Jyothi Prakash	Instructor	Chemistry	SIT TMK	9845201066	8/8/26
4	Ravishankar [illegible]	Foreman	Chemical	SIT, Tmk	9[illegible]162	
5	Suma. N	Instructor	Chemistry	RNSIT	9980341628	
6	SUSHMA K.M	Instructor	Chemistry	DSATM	7019330909	
7	Ramya C	Instructor	Chemistry	DSATM	7204647457	
8	SLREESHA.S	Instructor	Civil	DSATM	9035729343	
9	Nayana. A	Instructor	Biotech	DSCE	8904442751	
10	Bakruthi. C	Instructor	Chemistry	DSCE	9008988636	
11	Suma H.V	Instructor	Chemical Engg	DSCE	9663399316	
12	Deepa Bhaskar Shetty	Instructor	Biotech	DSCE	9611140645	
13	M. AMARNATH	Instructor	Chemistry	AMCEC	9533403181	
14	K. Suresh	Instructor	Chemistry	AMCEC	9052644820	
15	Ashoka S.N	Instructor	Chemistry	CITNC	7338650834	
16	Jeevan.K	Attender	Chemistry	BMSCE	8971339481	
17	Kiran Kumar	Attender	Chemistry	BMSCE		
18	Manjunath	Attender	Chemistry	BMSCE		
19	Venkatesh. K.C	Attender	Chemistry	BMSCE		
20	Thimmegowda	Helper	Chemistry	BMSCE		
21	Pavithra Prasad	Attender	Chemistry	BMSCE		
22	Yamuna	Lab Incharge	Chemistry	BMSCE		
23	Channamadaiah GE	Instructor	Chemistry	GAT	9341366592	
24	Rakesh Reddy C	Assistant Instructor	BT	BMSCE	9035382008	
25	Narayan Rao V	Instructor	CHEMICAL	BMSCE	9980814337	
26	Avinash R	Instructor	Chemistry	KSSEM	9900580552	
27	Suresh C S	Technical staff	Chemistry	JSS.ATE	9731240010	
28	Manjunatha	Instructor	Chemistry	JSSATE	8095884701	
29	Adarsh. N	Instructor	chemistry	B.I.T	9900642748	
30	Dileep. B	Mechanic	Chemistry	B.I.T	9739825019	
31	Sudhakar Shan. HS	Mechanic	chemistry	B.I.T	9916027624	
32	Punya. B.K	Instructor	Chemistry	DSCE	9916310902	
33	Jayavarma V	Instructor	Chemistry	SSCE	9986907380	
34	Ramya. D	Instructor	Chemistry	SSCE	9600489561	
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