JSS MAHAVIDYAPEETHA

J S S COLLEGE FOR WOMEN (AUTONOMOUS)

(An Autonomous College of University of Mysore: Re-Accredited by NAAC with 'A' Grade (CGPA: 3.10)
Saraswathipuram, Mysore – 570 009
Ph No:0821-2548239 ♣ Principal 2548383♣Fax: 2548240 ♣ 💻: jsscw.principal@gmail.com ♣ Website: http://www.jsscw.in

DEPARTMENT OF BIOCHEMISTRY

"HANDS –ON TRAINING ON HPLC"

Date: 17/08/2026 & 18/08/2026

Place: Mysore Analytical Services, 520, Roopa Nagar, Bhogadi

Name and Designation of Resource Person: Mahesha VM
CEO& Director
Mysore Analytical Services

Topic: Hands-on Training on High Performance Liquid Chromatography (HPLC)

Number of beneficiary: 73

OBJECTIVE OF THE PROGRAM:

- To familiarize students with Good Laboratory Practices (GLP) and Good Manufacturing Practices (GMP) followed in pharmaceutical industries.
- To provide students with pre-industrial exposure and an understanding of the working environment in pharmaceutical companies.
- To create awareness about the rules, regulations, safety practices, discipline, and professional ethics to be followed while working in pharmaceutical industries.
- To develop basic analytical laboratory skills required in pharmaceutical quality control laboratories.
- To train students in the proper handling and calibration of weighing balances.
- To provide practical knowledge on pH meter handling, calibration, and maintenance.
- To familiarize students with HPLC instrumentation, basic operation, sample preparation, and chromatogram interpretation.
- To develop awareness about documentation, SOPs, record maintenance, and quality control procedures followed in pharmaceutical laboratories.
- To enhance students' technical skills, accuracy, laboratory discipline, and confidence for future industrial employment.

BRIEF WRITE UP ABOUT PROGRAM :

The Department of Biochemistry organized a **Hands-on Training on High-Performance Liquid Chromatography (HPLC)** on **17th and 18th August 2026** at **Mysore Analytical Services, 520, Roopa Nagar, Bhogadi, Mysuru**. The training program was conducted under the guidance of **Mr. Mahesha V. M., CEO and Director, Mysore Analytical Services.**

The laboratory visit was aimed at providing students with practical exposure to pharmaceutical laboratory practices and enhancing their analytical skills. During the training, students received hands-on experience in the operation and handling of analytical instruments such as **electronic weighing balances, pH meters, and HPLC systems**. They were introduced to the principles of instrument calibration, sample preparation, laboratory safety procedures, and data interpretation.

The program helped students understand the importance of Good Laboratory Practices (GLP), quality control procedures, and industrial standards followed in analytical laboratories. The training provided valuable pre-industrial exposure and improved students' confidence in handling sophisticated analytical instruments used in research and pharmaceutical industries.

Outcomes

- Students gained practical exposure to the working environment of a professional analytical laboratory.
- Students developed hands-on skills in handling analytical instruments such as weighing balances, pH meters, and HPLC systems.
- Students understood the principles of instrument calibration, sample preparation, and analytical testing procedures.
- Students became familiar with Good Laboratory Practices (GLP), laboratory safety measures, and quality assurance procedures.
- Students learned the importance of documentation, record maintenance, and standard operating procedures (SOPs) in analytical laboratories.

Impact

- The visit bridged the gap between theoretical knowledge and practical application.
- Students' confidence in operating laboratory instruments and performing analytical procedures was significantly enhanced.
- The program increased awareness of career opportunities in pharmaceutical, biotechnology, and analytical testing industries.
- Students developed a better understanding of industrial standards, professional ethics, and workplace discipline.

CIRCULAR:

JSS COLLEGE FOR WOMEN

SARASWATHIPURAM, MYSORE

CIRCULAR

Department of Biochemistry has organized a Hands-on Training Program for 2nd Year BBM & BMBt students at Mysore Analytical Services on 17/08/2026 (Monday) and 18/08/2026 (Tuesday) from 1:00 PM to 4:30 PM. The program is organized to enhance students' analytical skills and provide practical exposure for their future careers.

General Instructions

1. Students should arrange their own transportation to and from the venue.

2. Students must reach the venue 10 minutes before the scheduled time.

3. All instruments and laboratory equipment should be handled carefully.

4. Any damage to instruments or equipment must be reported to the trainer immediately.

5. Students are required to submit a report to the Department after the visit.

6. Students must follow all instructions given by the trainer and faculty members during the training.

Batch Allocation

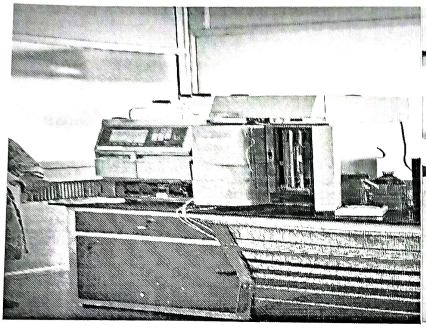
Monday, 17/08/2026: BBM & BMBT – Batch 2

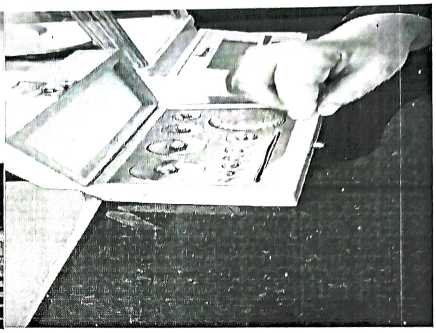
Tuesday, 18/08/2026: BMBT – Batches 1 & 3

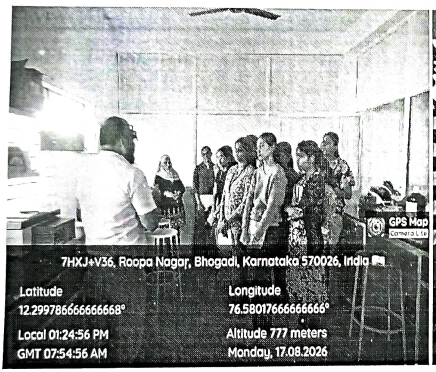
Principal
PRINCIPAL
JSS COLLEGE FOR WOMEN
(Autonomous)
Saraswathipuram, MYSORE-9

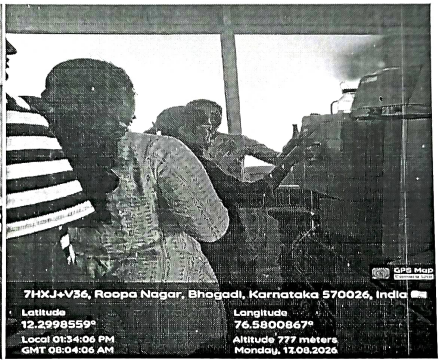
IMAGES

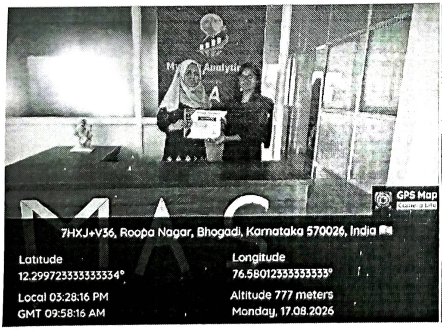
DATE: 17/08/2026





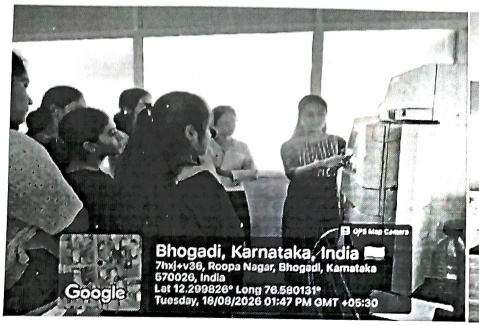








DATE: 18/08/2026









CERTIFICATES:



MYSORE ANALYTICAL SERVICES

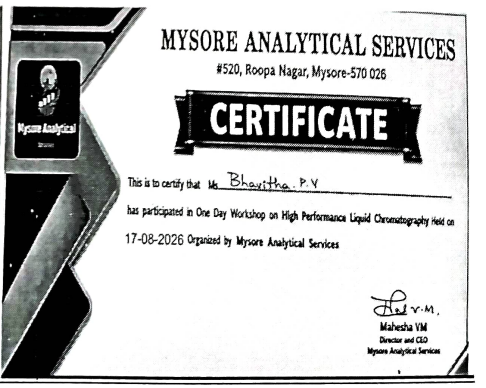
#520, Roopa Nagar, Mysore-570 026

CERTIFICATE

This is to certify that Ms. Radhika. N

has participated in One Day Workshop on High Performance Liquid Chromatography held on 17-08-2026 Organized by Mysore Analytical Services

Mahesha VM
Director and CEO
Mysore Analytical Services



MYSORE ANALYTICAL SERVICES

#520, Roopa Nagar, Mysore-570 026

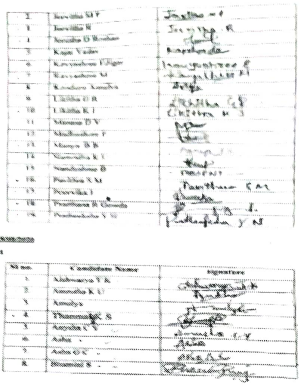
CERTIFICATE

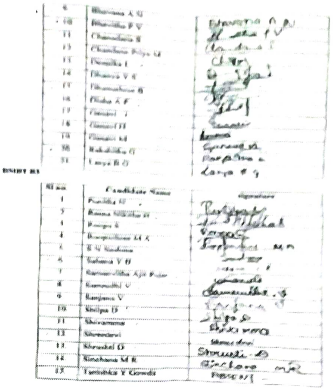
This is to certify that Ms. Bhavitha. P.V

has participated in One Day Workshop on High Performance Liquid Chromatography held on 17-08-2026 Organized by Mysore Analytical Services

Mahesha VM
Director and CEO
Mysore Analytical Services

ATTENDANCE LIST:





FEEDBACK LIST

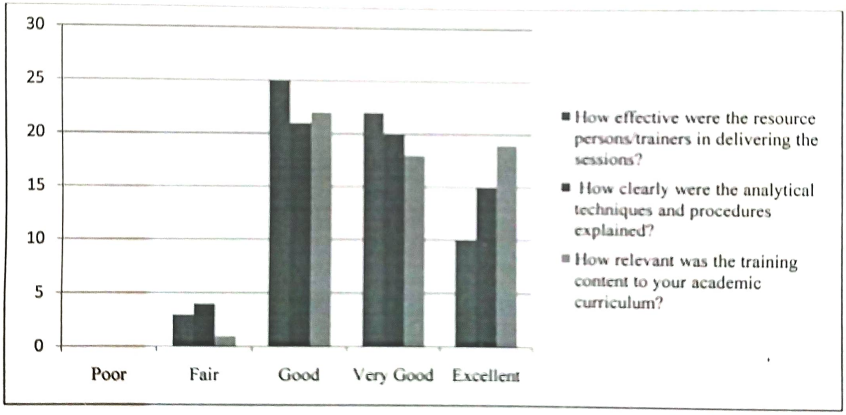
TIMESTAMP	NAME	COMBINATION
8/18/2026 16:11:27	Asha G C	2nd BSc BMBt
8/18/2026 16:11:35	Vidyashree M	2nd BSc BMBt
8/18/2026 16:11:35	Dhanushree B	2nd year BMBt
8/18/2026 16:11:39	Shreya S	BBM
8/18/2026 16:11:47	Bhanu D P	BBM
8/18/2026 16:12:09	Shilpa D	BMBt
8/18/2026 16:12:20	Rani G. M	Bsc(BBM)
8/18/2026 16:12:48	Gayana MC	2nd BSc BBM
8/18/2026 16:12:49	P.kushi vishwakarma	Bbm
8/18/2026 16:12:55	Aliya	B.sc (BBM)
8/18/2026 16:12:59	Kavyashree ediger	Bsc BMBt
8/18/2026 16:13:02	Aishwarya T K	2nd Bsc (BMBt)
8/18/2026 16:15:14	Manasa DY	2 nd BSc BMBT
8/18/2026 16:16:42	Yashaswini M M	2nd Bsc BMBt
8/18/2026 16:18:14	Shivammaa	2 sn year bsc bmbt
8/18/2026 16:18:50	Ganavi	B.Sc(BMBt)
8/18/2026 16:19:18	Vandana NM	2nd bsc bmbt
8/18/2026 16:19:25	Samanvita A Pujar	Bmbt
8/18/2026 16:21:36	S N Sushma	2 nd BSc.BMBt
8/18/2026 16:29:20	Punitha N	Bmbt

8/18/2026 16:34:41	Dhanya YS	Bmbt
8/18/2026 16:34:55	Geethapriya	2nd Bsc BBM
8/18/2026 16:35:12	Reena Nikhitha.H	2nd year BMBt
8/18/2026 16:35:26	Anusha CV	2nd bsc BMBT
8/18/2026 16:38:11	Disha A P	BMBt
8/18/2026 16:40:41	Vaishnavi N	2 BSC BMBT
8/18/2026 16:42:16	Deepika.l	Bmbt
8/18/2026 16:42:22	Chandana priya.M	2nd bsc bmbt
8/18/2026 16:44:35	Amrutha K U	BMBt
8/18/2026 16:54:42	Asha	2 Bsc BMBt
8/18/2026 17:05:23	Namratha KU	2nd bsc bmbt
8/18/2026 17:13:53	Pratheeksha YN	BMBt
8/18/2026 17:25:45	Ganavi M	2nd
8/18/2026 17:27:48	Samrudhi V	BMBt
8/18/2026 17:28:14	Roopashree M A	BMBt
8/18/2026 17:30:26	Prateeksha Manjunath	BMBt
8/18/2026 17:36:39	Shrusti D	II Bsc BMBt
8/18/2026 17:47:32	Kajal yadav	1zt bsc(bmbt)
8/18/2026 17:52:52	Bhavitha PV	BMBT
8/18/2026 18:01:46	Amulya	Bsc BMBt
8/18/2026 18:03:33	Lasya B.G	Bsc Bmbt
8/18/2026 19:22:08	Nandushree.B	BSC (BMBT)
8/19/2026 9:55:25	Vinutha bj	Bsc
8/19/2026 9:55:26	harshitha HV	Bsc BMBt
8/19/2026 9:56:06	Lakshmi	Bsc BBM
8/19/2026 9:57:29	Asha S	Bsc BBM
8/19/2026 9:57:45	Thanmay KS	Bsc BMBt
8/19/2026 9:58:21	Rakshitha G	Bmbt
8/19/2026 9:59:45	Sahana Y B	BMBt
8/19/2026 10:02:16	Bhamini. S	2 Bsc BMBt
8/19/2026 10:04:06	Radhika.N	B.sc BMBT
8/19/2026 10:06:55	Likitha K J	BSc BMBT
8/19/2026 10:08:58	Manya BB	Bsc BMBT
8/19/2026 10:18:31	Jerushah D Sharon	2nd BSc BMBt
8/19/2026 10:18:35	Prarthana R Gowda	BMBT
8/19/2026 10:19:30	Aishwarya B	BBM
8/19/2026 10:25:58	Shreedevi	Bsc bmbt

8/19/2026 10:27:18	Pavithra S M	2nd Bsc BMBt
8/19/2026 10:45:57	Bhavana A N	Bmbt
8/19/2026 10:46:27	Anagha k bhat	BBM

FEEDBACK NUMBER OF RESPONDENTS: 60

	How effective were the resource persons/trainers in delivering the sessions?	How clearly were the analytical techniques and procedures explained?	How relevant was the training content to your academic curriculum?
Poor	-	-	-
Fair	03	04	01
Good	25	21	22
Very Good	22	20	18
Excellent	10	15	19



Signature of HoD
H.O.D of Biochemistry
J.S.S. College for Women
(Autonomous)
Saraswathipuram, Mysore-09

Signature of Principal
PRINCIPAL
JSS COLLEGE FOR WOMEN
(Autonomous)
Saraswathipuram, MYSORE-9