

# Vidya Prasarak Mandal's R Z Shah College Of Arts, Science & Commerce

Mithagar Road, Mulund East, Mumbai 400 081

Affiliated to University of Mumbai

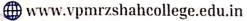
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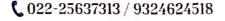
## Report of Event / Programme

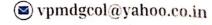
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Name of the Department/s /	Science Department		
Committee/s			
Name of the Convenors	Mrs. Anjaneeka Uday		
Title of the Event / Programme	Guest Lecture on Organic Chemistry		
Date of Event / Programme	29th October 2024		
Venue of the Event / Programme	Physics Laboratory		
The objective of the Event /	Guidance for Third Year BSc students		
Programme	-		
Number of Student Participants	Male: 5	Female:10	Total: 15
Name of the Expert/Judges / Invitee /			
Lecturer (With Designation, Contact,	Dr. (Mrs.) Leena Hemrajani Sarkar Designation: Professor J.V.M's		
Address & Email)	Degree College, Airoli		
	Residence: 2B, Udaygiri, Anushaktinagar, Mumbai – 400 094.		
	Mobile: +91 9869054583 e-mail: leenahem@gmail.com		
Description of the Event	The Department of Science at V.P.M.'s R.Z. Shah College of		
•	Arts, Science & Commerce, organized a guest lecture on		
	Organic Chemistry on 29th October 2024. The lecture, held in		
	the Physics Lab, was conducted from 9:00 AM to 10:00 AM.		
	The session was led by Dr. Leena Sarkar, an esteemed expert		
	in the field. The event aimed to enrich students understanding of		
	organic chemistry concepts and their practical applications. The		
	lecture witnessed enthusiastic participation and provided		
<ul> <li>Sign X<sup>ee</sup> 1 (1)</li> </ul>	valuable insights into advanced topics in organic chemistry.		
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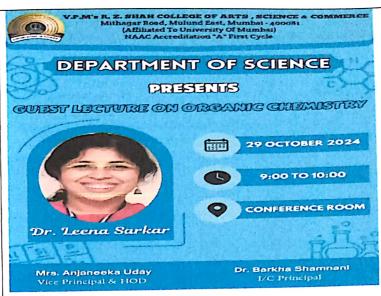












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Mrs. Anjaneeka Uday Vice Principal &HoD, Science Dept

College Seal: Encl:1)Attendance

2) Invitation & thank you letter

Mrs Rajashree Prabhu IQAC Coordinator **Dr Barkha Shamnani** In-Charge Principal

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#### Report

Aptitude Test Conducted by the Indian Chemical Society

Date: 22 September 2024

Location: Ramnarain Ruia Autonomous College, Matunga Exam Name: Indian Chemical Society Aptitude Test

#### Report:

On 22nd September 2024, I had an opportunity to visit Ruia College in Matunga to participate in the aptitude test conducted by the Indian Chemical Society. The college atmosphere was vibrant, with students from various institutions gathered for the exam. The test was scheduled in a well-structured manner, and the invigilators were very professional.

As I entered the exam hall, the environment felt both exciting and a little nerve-daunting. The exam questions were challenging but relevant to the field of chemistry, testing not only theoretical knowledge but also practical application. The time limit was strict, but it motivated me to stay focused and manage my time effectively.

It was a great learning experience overall, and I left the exam with a sense of accomplishment and a clearer understanding of my strengths and areas for improvement in chemistry.

**Participants:** 

- (1) Sydney Maben (SYGS)
- (2) Sanika Kadam (SYGS)
- (3) Manali Utekar (TYGS)
- (4) Sharayu Sawant (TYGS)
- (5) Samiksha Gaikwad (TYGS)
- (6) Suraksha Jaiswar (TYGS)
- (7) Sonali Singh (TYGS)
- (8) Sanskriti Gaur (TYGS)

Prepared by- Sydney Maben, SYGS

Mrs. Anjaneeka Uday

Anjaneckak

Vice Principal & HoD, Science Dept

Mrs Rajhshree Prabhu

IQAC Coordinator

Dr.Barkha Shamnani

In-Charge Principal

College Seal:



### Department of Science

Event: Inter college Mathematics challenge 2024

Date: August 9,2024

Location: R.A Podar college of Commerce and Economics, Matunga

The inter-college mathematics challenge also known as Mathematrix 2024 took place on 9th August, 2024 at R A Podar college, aiming to foster mathematical skills and promote healthy competition among students. With participation from 12 colleges, the event showcased the talents of aspiring mathematicians and encouraged collaborative problem-solving.

The participants from my college were Rakhi ,Ruchi, Siddhi,Ushma,Simaran,Meenakshi,Ayaan,Aarambh,Vishal,Evyavan, Sydney,Aniket,Abhilash

The event commenced with an opening ceremony at 9:00 AM, where the Principal of R A Podar college welcomed the participants and emphasized the importance of mathematics in today's world. Following the Ganesh aarti , the participants were divided into teams, each consisting of four members.

Competitions: The challenge comprised three main rounds:

1. Takeshi Hustle: Each participant tackled a set of complex mathematical problems within a specified time. This round assessed individual skills and understanding of advanced concepts.

2. Season Scandal: The Duo tackled a mystery related to mathematics within a specified time

3. Jumanji Gemscape: Teams collaborated to solve a series of challenging problems within a specified time. This round encouraged teamwork and creative problem-solving.

At the end the college, awarded certificates to the participants for their exceptional performance.

Participants expressed great enthusiasm about the event. Many praised the organization and the quality of problems presented. The Annual Inter-College Mathematics Challenge at R A Podar College was a resounding success. It successfully achieved its goal of promoting mathematical excellence and collaboration among students from various institutions.

Special thanks to the faculty, staff, and volunteers of the College for their tireless efforts in organizing the event. Their commitment ensured a smooth and enjoyable experience for all involved.

Here are some pictures and certificates of the participants from my college

Prepared by Ms. Rakhi Chaturvedi, FYGS

Vice Principal&HoD, Science Dept

Mrs. Anjaneeka Uday

Mrs. Røjashree Prabhu

**IQAC** Coordinator

Dr. Barkha Shamnani

In-Charge Principal



















