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# Sri Adichunchanagiri First Grade College 29 iri First

Channarayapatna

### **Department of Chemistry**

#### CIRCULAR

This is to inform all advanced learners of the B.Sc. Chemistry program that they are encouraged to participate in ELIXIR 2K25, a State Level Intercollegiate Chemistry Fest organized by the Department of Studies in Chemistry, Mangalore University.

Date of the Event

: 03 April 2025

Venue

: Dr. D. Veerendra Heggade Seminar Hall, Lecture Complex, Mangalore University

Channarayapatna

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This fest features a series of innovative and competitive events designed to enhance scientific thinking, creativity, and practical application in chemistry. Events include:

- **CHEMADVENTURE** (Ice Breaker)
- **EUREKA** (Lab Event)
- **RECYCLE REACTANT** (Best Out of Waste)
- VISUAL VORTEX (Documentary)
- **CHEM SYMPOSIA** (Seminar Presentation)
- **MOLECULAR MASTERY** (Quiz)
- **CHEMATHON** (Treasure Hunt)
- **KINETIC CAPTURE** (Video Interpretation)
- SPECTRAVARNAM (Eco-friendly Rangoli)
- **ATOMIC ASTER** (Star of the Event)

Interested students must form teams or register individually based on event rules.

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### **Department of Chemistry**

1	Venue	Department of Studies in Chemistry, Mangalore University, Mangalagangothri	
2	Date and Time	03 <sup>rd</sup> April 2025 and 10 am to 3.30 pm	
3	Resource Person	Dr. Boja Poojary Professor Department of Studies in Chemistry Mangalore University, Mangalagangothri Email: bojapoojary@gmail.com Phone: 9686940403	
4	Number of Students participated	14	
5	Name of the Coordinator	Miss. Deepika	
6	Organized by	Department of Chemistry	
7	Nature of Programme	ELIXIR 2K25, a State Level Intercollegiate Chemistry Fest	

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## Sri Adichunchanagiri First Grade College

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Department of Chemistry

The Department of Studies in Chemistry, Mangalore University, proudly inaugurated ELIXIR 2K25, a State Level Intercollegiate Chemistry Fest, on 03 April 2025 at Dr. D. Veerendra Heggade Seminar Hall, Lecture Complex.

The program commenced with the registration and breakfast at 8:30 AM, followed by the first event, **CHEMADVENTURE**, which served as an icebreaker for the participants. The **inaugural ceremony** began at **9:45 AM**, marking the official commencement of the fest.

The fest is an initiative of the **Chemical Society**, the subject association of the postgraduate course in Chemistry at Mangalore University. It aims to foster interest in chemistry through diverse events that emphasize creativity, scientific temper, and collaborative learning.

The inauguration was graced by distinguished faculty members including:

- Prof. Boja Poojary., Chairman, Department of Studies in Chemistry
- Prof. Jagadeesh Prasad D and Mr. Sudhanva Shyam S., Staff Convenors
- Mr. Shashank and Mr. Rohith Poojary, Student Co-Convenors

Their presence and insights inspired the participants and emphasized the importance of interdisciplinary learning and scientific curiosity.

The following students took part in the event:

Lekhana H.K	4 <sup>th</sup> sem	Lakshmi S.G	2 <sup>nd</sup> sem
Bharath Gowda	4 <sup>th</sup> sem	Lavanya G.M	2 <sup>nd</sup> sem
Thejaswini D	4 <sup>th</sup> sem	Lavanya	2 <sup>nd</sup> sem
Harshitha D.S	4th sem	Nisha	2 <sup>nd</sup> sem
Rashmitha	4th sem	Manya M	2 <sup>nd</sup> sem
Darshan V.P	4th sem	K.M Sinchana	2 <sup>nd</sup> sem
		Preksha C.S	2 <sup>nd</sup> sem
		Poojarani	2 <sup>nd</sup> sem

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#### CHEMADVENTURE (Ice Breaker)

This fun introductory activity was designed to help participants interest and build team spirit through engaging chemistry-themed games. Fourteen and members participated in this event and secured 4th place.

#### EUREKA (Lab Event)

A lab-based competition where two-member teams faced multiple elimination rounds, requiring participants to demonstrate experimental skills under time constraints while wearing lab aprons. Preksha and Rashmitha earned 3rd place in this event.

#### RECYCLE REACTANT (Best Out of Waste)

In this event, two-member teams created chemistry-related models using recyclable materials, based on the theme "Plastic is the problem, Biopolymer is the solution." Creativity and eco-friendliness were key, and Manya and Poojarani won 3rd place.

#### **VISUAL VORTEX (Documentary)**

A solo event where participants prepared a 2-minute landscape video about the host college and fest events, excluding inaugural footage. Nisha secured 4th place for her entry.

#### **CHEM SYMPOSIA (Seminar Presentation)**

Participants delivered PowerPoint presentations on selected chemistry topics, followed by a discussion. Presentations had to be submitted in advance. Lavanya G.M. achieved 3rd place in this event.

#### **MOLECULAR MASTERY (Quiz)**

This two-member chemistry quiz featured a preliminary round and on-thespot instructions. Lekhana and Darshan secured 3rd place.

#### **CHEMATHON** (Treasure Hunt)

A chemistry-themed treasure hunt for two-member teams, with rules revealed during the event. Bharath Gowda K.M. and Lavanya secured 2nd place.

#### KINETIC CAPTURE (Video Interpretation)

An individual event where participants interpreted and recalled information from a video to test their memory and comprehension. Lakshmi S.G. secured 3rd place.

#### SPECTRAVARNAM (Eco-friendly Rangoli)

Teams of two designed rangoli art using only eco-friendly materials like grains, turmeric, and flowers. Paints were not allowed, and the theme was given on the spot. Tejaswini and Harshitha achieved 4th place.

ATOMIC ASTER (Star of the Event)

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A multi-round, elimination-based solo competition that tested overall chemistry knowledge, creativity, and presentation K.M. Sinchana represented Sri Adichunchanagiri First Grade College of this state-level fest, which was held at the Science Block (2nd flown) - C.S. Seminar Hall.

With over ten competitive events lined up throughout the day, ELLEGE 2K25 promised a platform for showcasing talent, innovation, and a passion for chemistry among students from various institutions across the state.



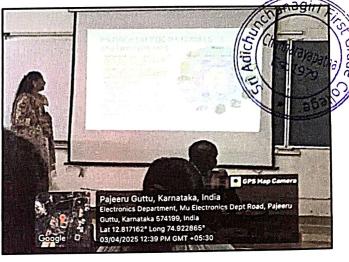
**Our student**, proudly inaugurated ELIXIR 2K25 — a State-Level Intercollegiate Chemistry Fest — on 3rd April 2025 at the Dr. D. Veerendra Heggade Seminar Hall, Lecture Complex.Konaje

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Students actively participated in the ELIXIR 2K25 - a State-Level Intercollegiate Chemistry Fest — on  $3^{rd}$  April 2025 at the Dr. D. Veerendra Heggade Seminar Hall, Lecture Complex, Mangalore University, Konaje,

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### **Department of Chemistry**

## **Attendance Sheet - Advanced Learners**

"ELIXIR 2K25, a State Level Intercollegiate Chemistry Fest Organised by the Department of Studies in Chemistry, Mangalore University,

Mangalagangothri"

Date: 03rd April 2025

Location: Dr. D. Veerendra Heggade Seminar Hall,

Lecture Complex.

Mangalore University, Mangalagangothri

Sl.No.	STUDENT NAME	CLASS	SIGNATURE
	K.M. Sinchana	IBSC	S
2	Poojarani	I B SC	<u>P:</u>
3	C.S. Porelisha	I B.SC	Bs.
Н	Hemashreen.	丁B.sc	
S.	MANYA .M.	IBSC.	$\Delta$
6	Lavanya G.M	I BSC	D
F	Pachmitha	II BSc	Eashwithy.
8	Harphitha D.S	II BSc	Houghitha D.S
9	Bharath Gopda	II BSc	Bharath.
10.	Tejaseeini	A BSC	Teyacani
11.	Lekhana, HK	IV Sem JI BSC	hekhene.
12	Davehan	T Sem	put
13,	Zavamja	I B 5 C	10
14	Nieha	& BSC	Ø .

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