



|| Jai Sri Gurudev ||



## **Sri Adichunchanagiri First Grade College**

**Channarayapatna-573116**

**Department of Chemistry**

### **Special Lecture on the topic "Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms"**

**Date:** 12-03-2025

**Time:** 11.00 AM

**Venue:** 201 Seminar Hall

#### **Divine Blessings**

**His Holiness Paramapoojya Jagadguru Padmabhushana  
Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji**

#### **Gracious Blessings**

**Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji  
Poojya Sri Sri Shambhunatha Mahaswamiji**

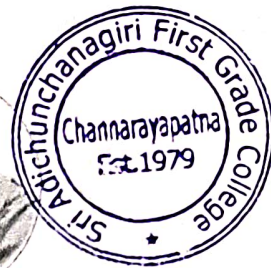
<b>Invocation</b>	:	<b>Miss. Preksha I B.Sc</b>
<b>Welcome Speech</b>	:	<b>Dr.B.N.Chandrashekar, HoD, Asst. Professor Department of Chemistry</b>
<b>Resource Person Talk</b>	:	<b>Dr. Shivaprasad. C.M Professor Department of Chemistry Government Science College (Autonomous) Hassan</b>
<b>President</b>	:	<b>Dr. M.K. Manjunatha, Principal</b>
<b>Vote of Thanks</b>	:	<b>Miss. Deepika, Asst. Professor, Dept. of Chemistry</b>
<b>Anchoring</b>	:	<b>Miss. Lekhana, II B.Sc</b>
<b>Conveners</b>	:	<b>Dr. B. N. Chandrashekar, Asst. Professor, Dept. of Chemistry</b>

**CORDIALLY INVITE THE STUDENTS AND STAFF FROM  
SAFG COLLEGE, CHANNARAYAPATNA**



o/c

|| JAI SRI GURUDEV ||



Sri Adichunchanagiri Shikshana Trust (R.)

**SRI ADICHUNCHANAGIRI FIRST GRADE COLLEGE**

*Kuvempu Road, CHANNARAYAPATNA-573116 :: Hassan District*

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**Ref. No. SAFGC/ 613 /2024-25**

**Date: 11/03/2025**

**To**

**Dr. Shivaprasad. C.M**

Professor

Department of Chemistry

Government Science College (Autonomous)

Hassan

**Subject: Invitation to Serve as a Resource Person for the Special Lecture.**

Dear Sir,

We are pleased to inform you that the Department of Chemistry is hosting a special lecture this semester on the topic "**Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms**". The lecture is scheduled to take place on **12th March 2025 at 11:00 AM**.

We would be honored to have you as a Resource Person for this session, as your expertise in the subject would greatly benefit our students. Your valuable insights would certainly enrich their understanding of the topic.

We look forward to your positive response and kindly request you to confirm your participation at your earliest convenience. Please do let us know if you require any further details or assistance in preparation for the lecture.

Thank you for considering our invitation. We are excited about the possibility of your involvement and eagerly await your confirmation.

Warm regards,

**Principal**

Sri Adichunchanagiri First Grade College  
Channarayana

|| Jai Sri Gurudev ||  
**Sri Adichunchanagiri First Grade College**  
Channarayapatna  
Department of Chemistry



**CIRCULAR**


Date: 10-03-2025

**Subject: Invitation to Attend the Special Lecture on "Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms"**


The Department of Chemistry is pleased to announce a special lecture on the topic **"Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms"**, scheduled for **12<sup>th</sup> March 2025** at **11:00 AM**. We are honoured to invite **Dr. Shivaprasad C.M., Professor, Department of Chemistry, Government Science College, Hassan**, to serve as a Resource Person for this session. His expertise would greatly benefit our students and enrich their understanding of the subject. We encourage all students and faculty to participate in this insightful session. We hope to see you all there!




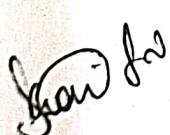


**Venue** : Seminar Hall 201

**Time** : 11 am

  
**Seal & Signature of the HOD**  
HOD of Chemistry  
S A F G College  
Channarayapatna-573116  
Hassan Dist.

  
**Principal**  
Sri Adichunchanagiri First Grade Collage  
Channarayapatna-573116



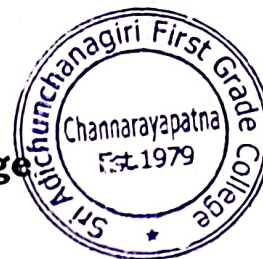
    
  




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Channarayapatna

**Department of Chemistry**



<b>Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms</b>		
<b>1</b>	<b>Venue</b>	Seminar Hall 201
<b>2</b>	<b>Date and Time</b>	<b>12<sup>th</sup> March 2025</b> and 11 am to 1.30 pm
<b>3</b>	<b>Resource Person</b>	<b>Dr. Shivaprasad. C.M</b> Professor Department of Chemistry Government Science College (Autonomous) Hassan Email: <a href="mailto:shivaprasad.hassan@gmail.com">shivaprasad.hassan@gmail.com</a> Phone: 9448566593
<b>4</b>	<b>Number of Students participated</b>	<b>77</b>
<b>5</b>	<b>Name of the Coordinator</b>	Dr.B.N.Chandrashekar
<b>6</b>	<b>Organized by</b>	Department of Chemistry
<b>7</b>	<b>Nature of Programme</b>	Special Lecture

  
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SRI ADICHUNCHANAGIRI FIRST GRADE COLLEGE,  
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DEPARTMENT OF CHEMISTRY

A Brief Report of the Special Lecture  
"Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms"

Date: 12<sup>th</sup> March 2025

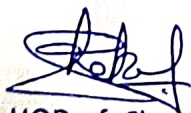
Location: 201 Seminar Hall

Time: 11 AM to 1:30 PM

**Objectives:** The primary objective of the special lecture was to provide in-depth insights into the substitution mechanisms in aromatic compounds, specifically focusing on electrophilic and nucleophilic aromatic substitutions. The session aimed to enhance students' understanding of aromatic chemistry and its applications in organic synthesis. The lecture also sought to deepen the knowledge of reaction intermediates and the factors influencing the reactivity of aromatic compounds.

**Brief on the Topic:** The lecture explored the two main types of substitution reactions in aromatic compounds—electrophilic aromatic substitution (EAS) and nucleophilic aromatic substitution (NAS). Dr. Shivaprasad explained the mechanistic pathways, reaction intermediates, and the role of substituents on the aromatic ring. Emphasis was placed on understanding how electron-donating and electron-withdrawing groups influence reaction rates and selectivity in aromatic systems.

**Outcome:** The lecture, held on 12<sup>th</sup> March 2025 at Kuvempu Vedike and Science Laboratory from 11:00 AM to 1:30 PM, was successfully conducted by Dr. Shivaprasad C.M, a professor in the Department of Chemistry at Government Science College, Hassan. A total of 77 students participated in the event, where Dr. Shivaprasad shared valuable insights into complex reaction mechanisms, with real-world applications in various fields of chemistry. The interactive session encouraged student engagement through discussions and clarified doubts regarding substitution reactions. The

  
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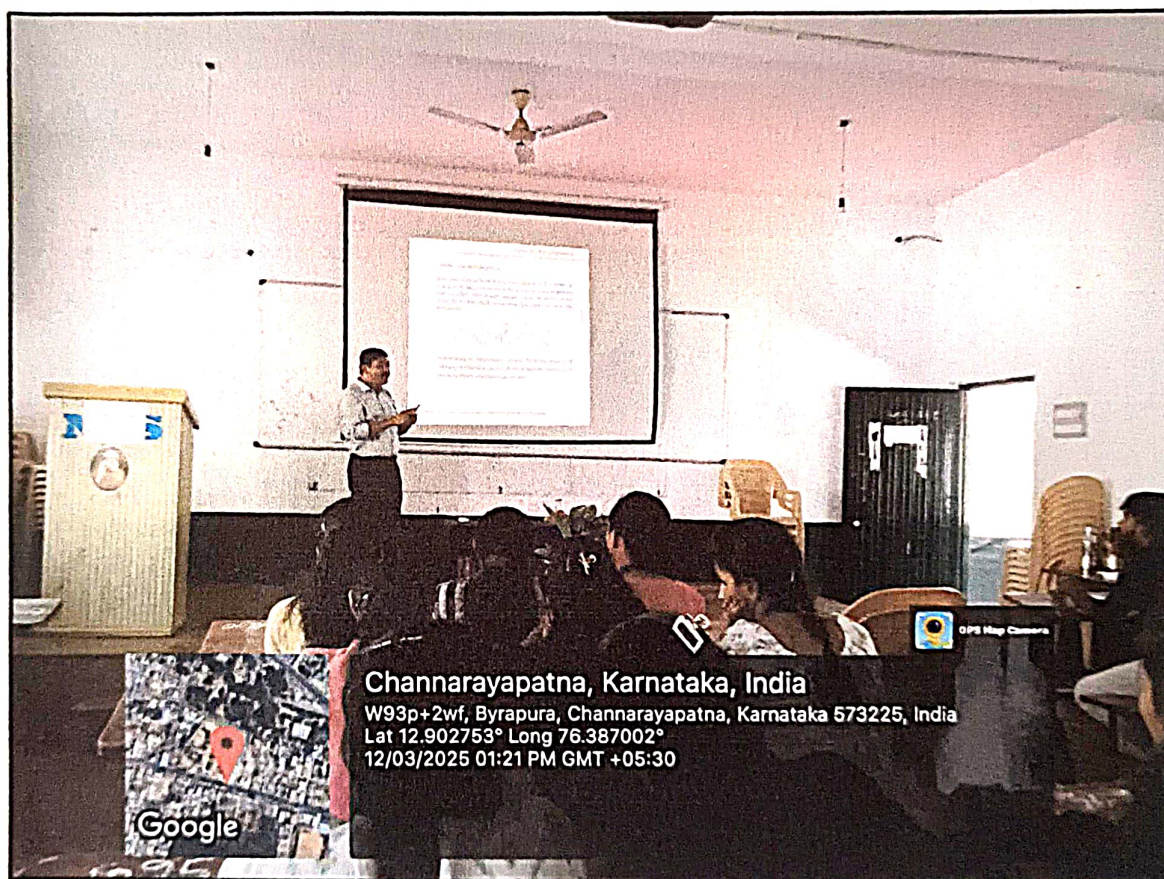





program significantly contributed to enhancing the students' academic knowledge and interest in organic chemistry. The event was coordinated by Dr. B.N. Chandrashekar and organized by the Department of Chemistry.

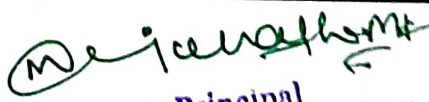


This lecture has contributed positively to the academic growth of the participants and has motivated further exploration in the field of organic chemistry.



Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms" 12<sup>th</sup> March 2025; Location: 201 Seminar Hall  
Time: 11 AM to 1:30 PM

  
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Channarayapatna, Karnataka, India  
W93p+2wf, Byrapura, Channarayapatna, Karnataka 573225, India  
Lat 12.902766° Long 76.38702°  
12/03/2025 01:20 PM GMT +05:30



Channarayapatna, Karnataka, India  
W93p+2wf, Byrapura, Channarayapatna, Karnataka 573225, India  
Lat 12.902818° Long 76.387236°  
12/03/2025 01:38 PM GMT +05:30

Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms” 12<sup>th</sup> March 2025; Location: 201 Seminar Hall  
Time: 11 AM to 1:30 PM

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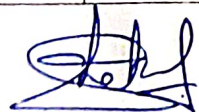


**Department of Chemistry**  
**Attendance Sheet**

Special lecture on **"Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms"**

Date : 12<sup>th</sup> March 2025  
 Time : 11 am to 1.30 PM  
 Class : II, IV & VI semester

Sl.No.	STUDENT NAME	SIGNATURE
1.	Vinutha II <sup>nd</sup> Sem BSC	Vinutha.
2.	Vedavathi. D.V. II <sup>nd</sup> Sem BSc.	Vedavathi. D.V.
3.	K.M. Sinchana	S.
4.	Divya. M.S IV Sem	Divya. M.S.
5.	Apoorva. M.S IV Sem	A.
6.	Sowbhagya. K.S	Sowya K.S.
7.	Harshitha II <sup>nd</sup> Sem BSc	Harshitha
8.	Anjali. T.S IV <sup>th</sup> Sem	Anjali. T.S
9.	Pavana MR IV <sup>th</sup> Sem	Pava
10)	Spoovathi. A VI Sem	Spoovathi
11	Sneha. D VI Sem	Sneha. D
12	Vaishini. M	Va
13	Tejaswini BT	Tejaswini
14	Sinchana HD	S.
15	Harshitha S.S	H.
16	Rakshitha C.N	Rakshitha

  
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Special Lecture on "Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms" - 12<sup>th</sup> March 2025

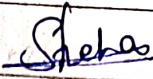
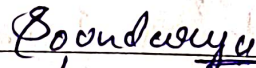

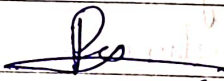
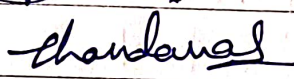

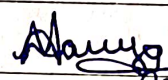

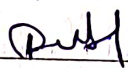
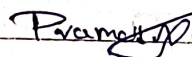


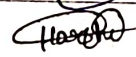


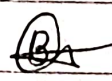
Sl.No.	STUDENT NAME	SIGNATURE
17	Vaishnavi K.S	Vaishnavi K.S
18	Pooja M.D	Pooja M.D
19	Hemanth Dm	Hemanth Dm
20	Darshan Ps	Darshan Ps
21	Teevan mgowda	Teevan mgowda
22.	Banmith. R	Banmith. R
23.	Punith Gowda S.R	Punith Gowda S.R
24.	Teevan V	Teevan V
25	Kavitha T.P	Kavitha T.P
26	Sneha B.J	Sneha B.J
27	Nisha	Nisha
28	Lokshmi S.G	Lokshmi S.G
29	Lavanya	Lavanya
30	Varshitha D	Varshitha D
31.	Shivani. K.R	Shivani. K.R
32	Rehana A.L	Rehana A.L
33	Bhoomika.	Bhoomika.
34	Likitha A.M	Likitha A.M
35.	Nikitha v.J	Nikitha v.J
36	Bhanupriya .M.J	Bhanupriya .M.J
37.	Musfira Qureshi	Musfira Qureshi
38	Bharana PR	Bharana PR
39.	Sharifa Bi	Sharifa Bi

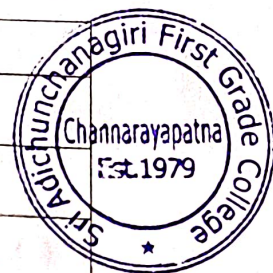


  
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Special Lecture on "Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms" - 12<sup>th</sup> March 2025


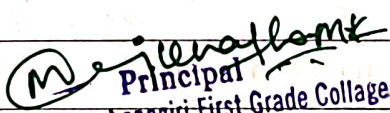
Sl.No.	STUDENT NAME	SIGNATURE
40	Sneha BJ	
41	Ambika, D.	Ambika, D.
42	Rashmitha	Rashmitha.
43	lakshmi saumya	lakshmi saumya
44	Soundeeya J. S	
45	Dhanalakshmi. C.R	
46	Poojarani	
47	chandana C.D	
48	Anu	Anu
49	Jayashree A.S	Jayashree A.S.
50	Sinchana.	
51	Manya. M.	
52	BHARATH GOWDA	
53	Darshan. V.P	
54	Premod. gowda. A.g	
55	Teenan Gowda. M.G	
56	Kiran Kumar. R	
57	Harshitha D.S	
58	Tejaswini	
59	Lekhana. H.K	
60	Bhavana. C. M.	
61	Ramya. H.M.	Ramya H.M
62	Priyanka C.B	Priyanka C.B




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Special Lecture on "Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms" – 12<sup>th</sup> March 2025

Sl.No.	STUDENT NAME	SIGNATURE
63.	Sheetal C.H	Sheetal C.H
64.	Deeksha.T	Deeksha.T
65.	Anushree.K.S	Anushree.K.S
66.	Nadiya Khamum	Nadiya
67.	Gowda Pooja Prakash	Pooja.
68	Mehnaz MOKTHAR	Mehnaz
69	Panishree	Panishree
70	Preksha	Preksha
71	Lavanya G.M	Lavanya
72	Deepa.B.Reddanarar	Deepa.B.R
73	Hemalatha	Hemalatha
74	Mythri.S	Mythri.S
75	Hemasheer.N.	Hemasheer.N.
76	Ranjitha B.N	Ranjitha
76	Chitra	Chitra
77	Darshan S.P	Darshan
		
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Accredited with "B\*" Graded by NAAC

Email Id: [safgccrpc@gmail.com](mailto:safgccrpc@gmail.com)

Ref. No. SAFGC/ 617 /2024-25

Date: 12/03/2025

### Letter of Appreciation

To

**Dr. Shivaprasad. C.M**

Professor, Department of Chemistry

Government Science College (Autonomous)

Hassan

**Subject: Appreciation for the insightful Special Lecture on "Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms"**

Dear Sir,

On behalf of the Faculty of Science, we would like to express our sincere appreciation for your invaluable contribution as the resource person for the special lecture on "**Reactions of Aromatic Compounds: A Deep Dive into Substitution Mechanisms**" on **12<sup>th</sup> March 2025**. Your insightful presentation not only captivated our students but also deeply inspired both them and the faculty members present.

We particularly appreciate your exceptional ability to simplify complex concepts, which greatly enhanced the students' understanding and curiosity about the subject. Your expertise and thoughtful approach were instrumental in creating a truly engaging and enriching experience for everyone involved. Your contribution was a key factor in the success of the event, and we are deeply grateful for the time, effort, and support you provided. We look forward to future collaborations and hope to have the honor of hosting you again.

Thank you once again for your support.

With warm regards,

  
Principal  
Sri Adichunchanagiri First Grade College  
Channarayapatna