

# B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

## DEPARTMENT OF M.Sc. CHEMISTRY

ACADEMIC YEAR - 2022 - 2023

<b>Name of the Event / Activity</b>	<b>Guest Lecture</b>
<b>Name of the Resource Person</b>	<b>Dr. B. Jagan Mohan Reddy, Associate Professor, AKNU</b>
<b>Date</b>	<b>08-08-2022</b>
<b>Time</b>	<b>12:00 pm to 2:00 pm</b>
<b>Year of Students</b>	<b>I (Previous)M.Sc. Organic &amp; Analytical Chemistry</b>
<b>No.of Participants</b>	<b>63</b>
<b>Conducted by</b>	<b>Department of M.Sc. Chemistry, B.V.Raju College</b>
<b>Feedback collected</b>	<b>Yes</b>

**HOD**

Head of the Department  
Dept. of M.Sc. Org. Chemistry  
B.V.R.C. Bhimavaram - 2

**PRINCIPAL**  
**PRINCIPAL**

**B.V. RAJU COLLEGE**  
Vishnupur, BHIMAVARAM-534 202

# B.V.RAJU COLLEGE

VISHNUPUR, BHIMAVARAM

DEPARTMENT OF M.Sc. CHEMISTRY

CIRCULAR

Date:02 -08-2022

All the students of Previous M.Sc. Organic & Analytical chemistry are here by informed that **Guest Lecture** will be delivered by Dr. B. Jagan Mohan Reddy, Associate Professor, AKNU on **08-08-2022**. All the students should attend without fail.

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## DEPARTMENT OF M.Sc. CHEMISTRY

### GUEST LECTURE

Dr. Jagan Mohan Reddy, Associate Professor, AKNU delivered his lecture on 08-08-2022.

He explained about Basics of Organic Chemistry such as Different ways of writing organic reactions, bond making & bond breaking, Reactive intermediates, A summary of types of arrows are used in describing organic reactions, basics of organic synthesis and also explains about Green Chemistry.





**B.V.RAJU COLLEGE**  
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**DEPARTMENT OF M.Sc. CHEMISTRY**  
**GUEST LECTURE**

The following previous M.Sc. Organic & Analytical Chemistry students attended for the Guest Lecture which was held on 08-08-2022.

**I M.Sc. Organic Chemistry**

S.No.	REGISTER NUMBER	NAME OF THE STUDENT	SIGNATURE
1	2185333001	A. PAVANI	A. Pavani
2	2185333002	A. SUDEEPA	A. sudeepa
3	2185333003	B. RAMALAKSHMI	B. Rama Lakshmi
4	2185333004	B. PRASANNA	B. Prasanna
5	2185333005	B. BHAVAJA NAGA RAJASREE	B. Bhavaja
6	2185333006	B. GNANESWARI	B. Gnaneswari
7	2185333007	CH. MOUNIKA SATYA	Ch. Mounika
8	2185333008	CH. PRASANTH KUMAR	Ch. prasant kumar
9	2185333009	D. ESTHER MANJUVANI	D. E. Manjuvani
10	2185333010	D. J V S N ACHARYULU	D. J. V. S. N. Acharyulu
11	2185333011	G. G. S. SUBRAHMANYAM	G. G. S. Subrahmanyam
12	2185333012	G. S SOWJANYA	G. Sai Sowjanya.
13	2185333013	G. ANIL DURGA PRASAD	Anil. G
14	2185333014	G. S SRIKANTH REDDY	G. S. S. S. Reddy
15	2185333015	G. VIJAYA KUMAR	G. Vijaya Kumar
16	2185333016	G. SAI KUMAR	G. Sai Kumar
17	2185333017	J. VIJAYA LAKSHMI	J. vijaya Lakshmi
18	2185333018	J. NARENDRA	J. Narendra
19	2185333019	K. MADHU MOHAN VENKATARAO	K. m. m. v. Rao
20	2185333020	K. SRINIVASU	K. Srinivasu
21	2185333021	M. V V NAGA MANIKANTA	M. Manikanta

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**I M.Sc. Organic Chemistry**

S.No.	REGISTER NUMBER	NAME OF THE STUDENT	SIGNATURE
22	2185333022	M. MUKESH	M. Mukesh
23	2185333023	M. PAVANI	M. Pavani
24	2185333024	M. LIKHITHA	M. Likhitha
25	2185333025	M. LAKSHMI DURGA	M. Lakshmi Durga
26	2185333027	N. VASAVI	N. Vasavi
27	2185333028	P. NAVEENKUMAR	P. Naveen
28	2185333029	P. B V L N NARASIMHA HANUMAN	P. Hanuman
29	2185333030	P. CHANDINI	P. Chandini
30	2185333031	S. RATNA RAJU	S. Ratna Raju
31	2185333032	SK. AHMED SHARIEEF	Sk. Ahmed Sharieef
32	2185333033	S. SASI KALAVATHI	s. sasi kalavathi

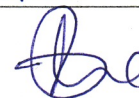
  
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**I M.Sc. Analytical Chemistry**

S.No.	REGISTER NUMBER	NAME OF THE STUDENT	SIGNATURE
1	2185322001	A. SURESH KUMAR	A. Suresh Kumar
2	2185322002	A. ESWAR MANIKANTA	A. Eswar Manikanta
3	2185322003	B. NAGENDRA BABU	B. Nagendra Babu
4	2185322004	B. J V D SATYA VANI	B. Jyothshna
5	2185322005	D. NANI SAI	D. Nani Sai
6	2185322006	G. CHAMUNDESWARI	G. Chamundeswari
7	2185322007	G. VEERAJA NAIDU	G. Veeraja Naidu
8	2185322008	G. PAVANI	G. PAVANI
9	2185322009	G. MOHAN CHANDU	G. Mohan Chandu
10	2185322010	I. HAVEELA	I. Haveela
11	2185322011	J. SIRISHA	J. Sirisha
12	2185322012	J. RATNA KUMARI	R. Ratna Kumari
13	2185322013	J. KOMALI SAIVENKATALAKSHMI	J. Komali
14	2185322014	K. SHANMUKH PAVAN	Shanmukh Pavanik
15	2185322015	K. MAHESWARA RAO	K. Maheswara Rao
16	2185322016	K. LAHARI	K. Lahari
17	2185322017	K. VENKATA BANGARRAJU	K.V. Bangor Raju
18	2185322018	K. NAGA SRI SAI SUDHER	K.N.S. Sai Sudher
19	2185322019	K. BHARGAV SANKAR	K. Bhargav Sankar
20	2185322020	K. KUNDANA GAYATRI SUPRAJA	K.K.G. Supraja
21	2185322021	K. PAVANIKA	K. Pavanika
22	2185322022	M. K RASHEEDUNNISA	MD. Rasheedunnisa
23	2185322023	P. VEERANJANEYULU	P. Veeranjaneyulu
24	2185322024	P. NIVEDHITHA	P. Nivedhitha
25	2185322025	S. ISWARYA	S. Iswarya
26	2185322026	S. SAI BHARGAVI	S. Saibhargavi
27	2185322027	T. TEJA SAI	T. Teja Sai
28	2185322028	T. V N SATYA VINITHA	T. V N Satya Vinitha
29	2185322029	T. BHASKAR	T. Bhaskar
30	2185322030	T. SAI TEJA	T. Sai Teja
31	2185322031	V. VENKATESWARARAO	V. Venkateswararao

  
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ACADEMIC YEAR - 2022 - 2023

### Feedback Analysis

Name of the Event / Activity: **Guest Lecture**

Date: **08-08-22**

Total no. of students	Excellent	Very good	Good	Satisfied
63	51	10	02	-



**HOD**

Head of the Department  
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B.V.R.C. Bhimavaram - 2

03<sup>rd</sup> August 2022.

To

Dr. B. Jagan Mohan Reddy,

Associate Professor,

AKNU,

Rajamahendravaram.

Dear Sir,

Sub: Invitation for Guest Lecture as a resource person - reg.,

Greetings, You are very much invited to deliver a guest lecture to our M.Sc. students of both Organic & Analytical Chemistry on 08<sup>th</sup> August 2022. We are eagerly waiting for your arrival.

With best regards,



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08<sup>th</sup> August 2022.

To

Dr. B. Jagan Mohan Reddy,

Associate Professor,

AKNU,


Rahamahendravaram,

Respected Sir,

Sub: Letter of appreciation - reg.,

I want to take this opportunity to thank you for your excellent job as a resource person for the guest lecture on "BASICS OF ORGANIC CHEMISTRY" held on 08<sup>th</sup> August 2022. We were very much impressed with your knowledge of the subject and teaching skills. Your role as a resource person for the guest lecture is really commendable and I appreciate it.

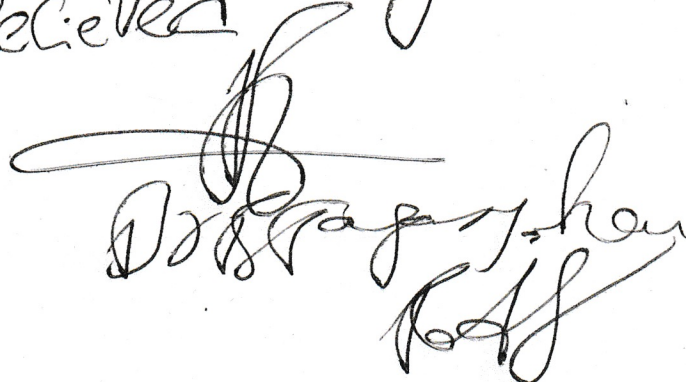
With best regards,



PRINCIPAL

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**B.V. RAJU COLLEGE**  
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Received Copy



Dr. B. Jagan Mohan Reddy