

Guest lecture  
on  
Organic spectroscopic applications for engineers

**Coordinator:** Dr.K.Venkata Ramana

**Date of event:** 09-05-2022

**Organizing department:** Humanities & Sciences



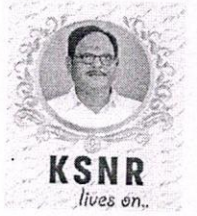
# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Lr./KSRMCE/ (Humanities & science)/2021-22

Date: **05.05.2022**

To

**The Principal,**  
K.S.R.M.College of Engineering  
Kadapa.

From

Dr. K.Venkata Ramana,  
Assistant Professor,  
Dept. of H&S,  
K.S.R.M College of Engineering  
Kadapa.


Respected Sir,

**Sub:** KSRMCE - (Department of H&S) Permission to conduct **Guest Lecture on "Organic spectroscopy applications for engineers"** for I. B. Tech I Semstudents on **09-05-2022**- Requested -Reg.

It is being brought to your kind notice that, With reference to the cited, the H&S Department is planning to Guest Lecture on **"Organic spectroscopy applications for engineers" for I B.Tech students on 09-05-2022 in offline mode.** In this regard I kindly request you sir to grant permission for organising this programme and grant permission to use Civil seminar on that day. This is submitted for your kind perusal.

Thanking you Sir,

Yours Faithfully

  
Dr. K.Venkata Ramana,  
Assistant Professor,  
Dept. of H&S,  
K.S.R.M.C.E.

Cc:

To All Deans /HoD's

*Forwarded to  
Principal  
Dept of H&S  
5/5/2022*

*Permitted  
V.S.Sammaly*



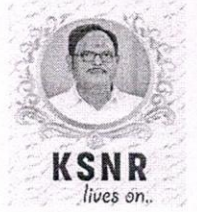
# S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Cr./KSRMCE/(Department of H&S)/2021-22

Date: 05-05-2022

## Circular

All the I B.Tech I Semester students are hereby informed that the Department of Humanities & sciences are going to organize Guest lecture on Organic Spectroscopy applications for engineers on 09-05-2022 in offline mode. In this regard all the I Semester students are hereby instructed to attend the Guest lecture without fail.

For any queries, contact  
Dr.K.Venkata Ramana,  
Assistant Professor,  
Dept. of H&S, K.S.R.M.C.E

*V. S. S. M. M. M.*  
Principal

PRINCIPAL

K.S.R.M. COLLEGE OF ENGINEERING  
KADAPA-516003. (A.P.)

Cc to:

The Management / Director /Deans/HoDs/IQAC for information

*Forwarded to  
principal vi  
24/5/22  
5/5/22*



# K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

Kadapa, Andhra Pradesh, India - 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001:2015 Certified Institution



## ACTIVITY REPORT

On

### "GUEST LECTURE ON "ORGANIC SPECTROSCOPY APPLICATIONS FOR ENGINEERS"

09<sup>TH</sup> May 2022

- Target Group : Students
- Details of Participants : Students - 96, Faculty -15
- Co-ordinator : Dr.K.Venkata Ramana , Asst. Prof., Dept. of H&S
- Organizing Department : Department of Humanities & Sciences
- Venue : CE-111 (Seminar hall)
- Description : Department of H&S has organized GUEST LECTURE ON ORGANIC SPECTROSCOPY APPLICATIONS FOR ENGINEERS for I. B.tech students in Civil Seminar hall On 09<sup>TH</sup> May 2022. Resource person Dr.S. Venkata Lakshmi Reddy, explained students about the importance of Organic spectroscopy applications for engineers in science/technology. He briefed about organic spectroscopy principles, beers lamberts law, transitions occurs in UV & IR spectroscopies, thin layer chromatography used in purification purpose and mainly focused applications for engineering field. Around 96 students attended this programme and got benefited. Sri K. Eswar Reddy concluded the programme with vote of thanks. Convenor Dr.I.Sreevani enlightened the students about the contribution of Organic spectroscopy applications/analytical techniques used for in the field of engineering and felicitated the speaker.

Photo:

 **K.S.R.M. COLLEGE OF ENGINEERING**  
(UGC - Autonomous)  
Kadapa, Andhra Pradesh, India- 516 003  
Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu.

 **KSNR**

**DEPARTMENT OF HUMANITIES & SCIENCES**

Guest lecture on  
"Organic spectroscopy applications  
for engineers"

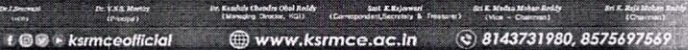
Resource person  
**Dr.S.Venkata Lakshmi Reddy**  
Lecturer In Chemistry,  
Govt. Degree College for Women, Rayachoti.

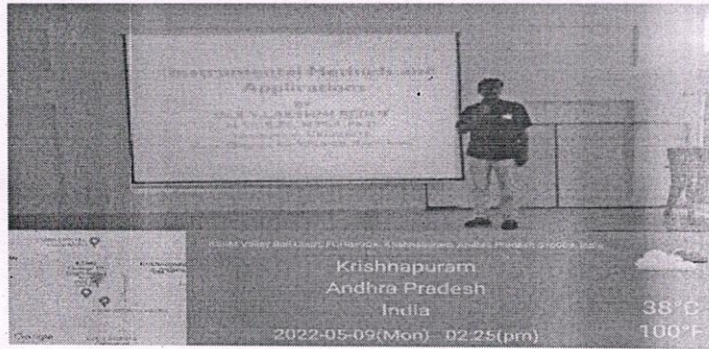
09-05-2022  
02:00 PM- 04:00 PM


Civil Seminar Hall  
(CE-111)


Convenor  
**Dr. I.Sreevani,**  
HOD H&S Dept.

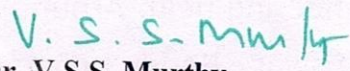
coordinator  
**Dr.K.Venkata Ramana**  
Asst.Prof

 [www.ksmce.ac.in](https://www.ksmce.ac.in) 8143731980, 8575697569



  
**Dr.K.Venkata Ramana**  
Coordinator

  
**Dr.I.Sreevani**  
HOD/H&S  
**Dr. I. SREEVANI** M.Sc.,Ph.D.  
Head of Humanities & Sciences  
K.S.R.M College of Engineering  
KADAPA 516 005

  
**Dr. V.S.S. Murthy**  
Principal  
PRINCIPAL  
K.S.R.M. COLLEGE OF ENGINEERING  
KADAPA-516003. (A.P.)



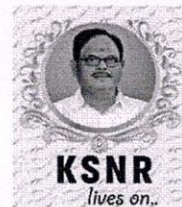
# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Date: 09-05-2022

## Guest Lecture on Organic Spectroscopy Applications for Engineers

### Feedback Form

Organized by

Department of Humanities & Sciences

1. Is the guest lecture met your expectations

Strongly disagree  Disagree  Agree  Strongly agree

2. Rate the content of the guest lecture

Poor  Satisfactory  Good  Excellent

3. Is the speaker illustrated topics with adequate examples

yes  No

4. Rate the technical content of the guest lecture

Poor  Satisfactory  Good  Excellent

5. Did you find the guest lecture useful and interactive

Strongly disagree  Disagree  Agree  Strongly agree

M. Lakshmi Bhavanji  
Signature of the participant



# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Date: 09-05-2022

## Guest Lecture on Organic Spectroscopy Applications for Engineers

### Feedback Form

Organized by

Department of Humanities & Sciences

1. Is the guest lecture met your expectations

Strongly disagree    Disagree    Agree    Strongly agree

2. Rate the content of the guest lecture

Poor    Satisfactory    Good    Excellent

3. Is the speaker illustrated topics with adequate examples

yes    No

4. Rate the technical content of the guest lecture

Poor    Satisfactory    Good    Excellent

5. Did you find the guest lecture useful and interactive

Strongly disagree    Disagree    Agree    Strongly agree

Signature of the participant



# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Date: 09-05-2022

## Guest Lecture on Organic Spectroscopy Applications for Engineers

### Feedback Form

Organized by

Department of Humanities & Sciences

1. Is the guest lecture met your expectations

Strongly disagree    Disagree    Agree    Strongly agree

2. Rate the content of the guest lecture

Poor    Satisfactory    Good    Excellent

3. Is the speaker illustrated topics with adequate examples

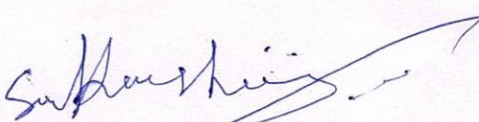
yes    No

4. Rate the technical content of the guest lecture

Poor    Satisfactory    Good    Excellent

5. Did you find the guest lecture useful and interactive

Strongly disagree    Disagree    Agree    Strongly agree

  
Signature of the participant





# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Date: 09-05-2022

## Guest Lecture on Organic Spectroscopy Applications for Engineers

### Feedback Form

Organized by

Department of Humanities & Sciences

1. Is the guest lecture met your expectations

Strongly disagree  Disagree  Agree  Strongly agree

2. Rate the content of the guest lecture

Poor  Satisfactory  Good  Excellent

3. Is the speaker illustrated topics with adequate examples

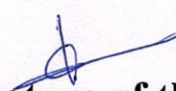
yes  No

4. Rate the technical content of the guest lecture

Poor  Satisfactory  Good  Excellent

5. Did you find the guest lecture useful and interactive

Strongly disagree  Disagree  Agree  Strongly agree

  
Signature of the participant



# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Date: 09-05-2022

## Guest Lecture on Organic Spectroscopy Applications for Engineers

### Feedback Form

Organized by

Department of Humanities & Sciences

1. Is the guest lecture met your expectations

Strongly disagree  Disagree  Agree  Strongly agree

2. Rate the content of the guest lecture

Poor  Satisfactory  Good  Excellent

3. Is the speaker illustrated topics with adequate examples

yes  No

4. Rate the technical content of the guest lecture

Poor  Satisfactory  Good  Excellent

5. Did you find the guest lecture useful and interactive

Strongly disagree  Disagree  Agree  Strongly agree

M. Sree Prasanna Durga  
Signature of the participant



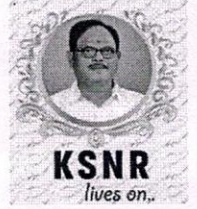
# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Date: 09-05-2022

**Name of the Event: Guest Lecture on "Organic Spectroscopy Applications for Engineers"**

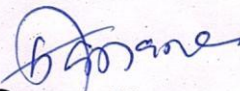
**Venue** : Civil seminar Hall


## List of Participants

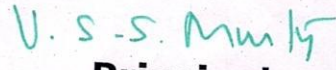
S.No	Name	Branch & section	Roll Number	Signature
1	P.Rechal Tyothi	CSE/C	219Y1A05G0	Rechal Tyothi
2	P. Pranitha	CSE/C	219Y1A05D8	Pranitha
3	T. Keerthi	CSE/C	219Y1A05H6	Keerthi
4	V.sneha Latha	CSE/C	219Y1A05J2	V.sneha Latha
5	V. Manasa	CSE/C	219Y1A05I0	V. Manasa
6	S. pavani	CSE/C	219Y1A05G4	S.pavani
7	S.Sai Divya	CSE/C	219Y1A05E9	S. Sai Divya
8	S.V.rupa	CSE/C	219Y1A05E7	S.V.rupa
9	R.Jaswitha	CSE/C	219Y1A05E3	R.Jaswitha
10	R.chandini	CSE/C	219Y1A05E5	R.chandini
11	V.Reethika	CSE/C	219Y1A05J4	Reethika
12	V. Rajeswari	CSE/C	219Y1A05I5	V. Rajeswari
13	V.podjiffia	CSE/C	219Y1A05I8	V.podjiffia
14	N.M. Sameeha	CSE/C	219Y1A05F9	Sameeha N.M.
15	S.p. Sumiya	CSE/C	219Y1A05G1	Sumiya S.p.
16	Shak. Jasmeen	CSE-C	219Y1A05F2	Shak. Jasmeen
17	P. Sai Niveditha	CSE-C	219Y1A05D6	P. Sai Niveditha
18	V. Sreelakshmi	CSE-C	219Y1A05I4	V. Sreelakshmi
19	V. Manasa	CSE-C	219Y1A05J2	V. Manasa
20	V. Divakshayini	CSE-C	219Y1A05H9	V. Divakshayini
21	T. Priya	CSE-C	219Y1A05H5	T. Priya
22	G. Manasa	EE	219Y1A02R0	G. Manasa Raj
23	K. maneesha	EE	219Y1A02R3	K. maneesha
24	M. Gayathri	CSEB	219Y1A05A1	M. Gayathri
25	P. Rasool bee	CSE/B	219Y1A05G7	P. Rasool bee

26.	M. Sree Prasanna durga	CSE/B	219Y1A05A5	M. durga
27.	P. Harshitha	CSE-B	219Y1A05D0	P. Harshitha
28.	K. Madhavi	CSE-B	219Y1A0571	K. Madhavi
29.	M. Anusha	CSE-B	219Y1A0595	M. Anusha
30.	K. Kusuma	CSE-B	219Y1A0581	K. Kusuma
31.	M. Virula	CSE-B	219Y1A05A9	M. Virula
32.	P. Somalatha	CSE-B	219Y1A05D1	P. Somalatha
33.	K. Siva Nandini	CSE-B	219Y1A0592	K. Siva Nandini
34.	M. Lakshmi Bhavani	CSE-B	219Y1A05A7	M. Bhavani
35.	M. Aparna	CSE-B	219Y1A0596	M. Aparna
36.	E. Keerthi	EEE	219Y1A0217	E. Keerthi
37.	B. Lakshmi Kumari	EEE	219Y1A0206	B. Lakshmi
38.	C. Janasree	EEE	219Y1A0211	C. Janu
39.	P. Lakshmi Narayamma	CSE-C	219Y1A05D9	P. Lakshmi
40.	Y. Chandrika	CSE-C	219Y1A05I9	Y. Chandrika
41.	A. Sushmitha	EEE	219Y1A0508	A. Sushmitha
42.	K. Sai tejaswini	EEE	219Y1A0525	K. Sai tejaswini
43.	M. S. Rohith	CSE-B	219Y1A05B1	M. S. Rohith
44.	M. Pradeep Reddy	CSE-B	219Y1A0597	M. Pradeep Reddy
45.	S. Anwar Basha	CSE-C	219Y1A05G9	S. Anwar Basha
46.	S. Khadar Basha	CSE-C	219Y1A05F3	S. Khadar Basha
47.	V. Raja Kumar Reddy	CSE-C	219Y1A05J6	V. Raja Kumar Reddy
48.	P. Vaswanth	CSE-C	219Y1A05E2	P. Vaswanth
49.	U. Kavitha	CSE-C	219Y1A05H8	U. Kavitha
50.	P. Sai Krishna	CSE-C	219Y1A05D4	P. Sai Krishna
51.	P. Korimulla	CSE-C	219Y1A05D3	P. Korimulla
52.	P. Abhinash	CSE-C	219Y1A05E4	P. Abhinash
53.	Y. Raviteja	CSE-C	219Y1A05J7	Y. Raviteja
54.	V. Charan Reddy	CSE-C	219Y1A05J6	V. Charan Reddy
55.	K. Raj Kumar	CSE/B	219Y1A0568	K. Raj Kumar
56.	K. Anjineyulu	SSG/B	219Y1A0580	K. Anji
57.	M. Mauliswar Reddy	CSE/B	219Y1A05A0	M. Mauliswar Reddy
58.	K. Nithin Kumar Reddy	CSE/B	219Y1A0570	K. Nithin
59.	M. Mohammad Shashavali	CSE/B	219Y1A05B5	M. Mohammad Shashavali
60.	O. Saikumar Reddy	CSE-B	219Y1A05E5	O. Saikumar Reddy
61.	V. Ravikumar	CSE/C	219Y1A05I7	V. Ravikumar
62.	N. Riyazul Rehman	CSE/B	219Y1A05B8	N. Riyazul Rehman
63.	N. Rafiul Rehman	CSE/B	219Y1A05B7	N. Rafiul Rehman
64.	N. Saaidhan	CSE/B	219Y1A05C0	N. Saaidhan
65.	M. Charan	CSE/B	219Y1A05I3	M. Charan
66.	P. Sreenith	CSE/B	219Y1A05D2	P. Sreenith
67.	K. Ibrahim	CSE/B	219Y1A0587	K. Ibrahim
68.	M. Asif	CSE/B	219Y1A05A8	M. Asif

69.	G. Nekketha	AI&ML	219YIA3914	G. Nekketha
70.	P. Likitha	AI&ML	219YIA3937	P. Likitha
71.	P. Pochamma	AI&ML	219YIA3943	Pochamma
72.	T. Nithya Lavanya	AI&ML	219YIA3958	Nithya
73.	P. Sowjanya	AI&ML	219YIA3938	P. Sowjanya
74.	S. Asma Rehman	AI&ML	219YIA3946	S. Asma
75.	M. Meghana	AI&ML	219YIA3930	M. Meghana
76.	K. Harika	AI&ML	219YIA3917	K. Harika
77.	O. Manasa	AI&ML	219YIA3936	Manasa
78.	K. Ganga Yathish	AI&ML	219YIA3919	K. Yathish
79.	M. Ransithkumar	AI&ML	219YIA3925	M. R
80.	B. Ravi Kumar Reddy	AI&ML	219YIA3905	B. Ravi Kumar
81.	Y. Chenna Keshava	AI&ML	219YIA3965	Y. Chenna Keshava
82.	V. Kuladeep	AI&ML	219YIA3960	V. Kuladeep
83.	G. Balaji Reddy	AI&ML	219YIA3916	G. Balaji
84.	C. Karalekha	AI&ML	219YIA3907	C. Karalekha
85.	V. Ajay	AI&ML	219YIA3961	V. Ajay
86.	S. Hemanth Kumar	AI&ML	219YIA3955	S. Hemanth Kumar
87.	P. Kalyan Chakravarti	AI&ML	219YIA3961	P. Kalyan
88.	S. Md. Gaffar Ali	AI&ML	219YIA3951	S. Md. Gaffar Ali
89.	Shaik Aseefulla	AI&ML	219YIA3945	Shaik Aseefulla
90.	ATTAR SOFIYAN	AI&ML	219YIA3903	Attar Sofiyon
91.	S. YEZDAN AHAMED	AI&ML	219YIA3957	S. Yezdan Ahamed
92.	M. Ameer Khan	AI&ML	219YIA3927	M. Ameer Khan
93.	K. Madhu Krishna	AI&ML	219YIA3923	K. Madhu
94.	C. Umar Beshe	EEE	219YIA0209	C. Umar Beshe
95.	S. Khadar Basha	CSCCS	219YIA05F3	S. Khadar Basha
96.	A. Vijay Kumar	EEE	219YIA0201	A. Vijay

  
Co-ordinator

  
**HOD/H&S**  
Dr. I. SREEVANI M.Sc., Ph.D.  
Head of Humanities & Sciences  
K.S.R.M. College of Engineering  
KADAPA - 516 005

  
**Principal**  
PRINCIPAL  
K.S.R.M. COLLEGE OF ENGINEERING  
KADAPA-516003. (A.P.)



# K.S.R.M. COLLEGE OF ENGINEERING

(UGC - Autonomous)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.



**KSNR**  
lives on..

## DEPARTMENT OF HUMANITIES & SCIENCES

Guest lecture on  
"Organic spectroscopy applications  
for engineers"

Resource person

**Dr.S.Venkata Lakshmi Reddy**

Lecturer In Chemistry,

Govt. Degree College for Women, Rayachoti.

09-05-2022

02:00 PM- 04:00 PM



Civil Seminar Hall  
(CE-111)

Convenor

**Dr. I.Sreevani,**  
HOD H&S Dept.

coordinator

**Dr.K.Venkata Ramana**  
Asst.Prof

Dr.I.Sreevani  
(HOD)

Dr. V.S.S. Murthy  
(Principal)

Dr. Kandula Chandra Obul Reddy  
(Managing Director, KGI)

Smt. K.Rajeswari  
(Correspondent, Secretary & Treasurer)

Sri K. Madan Mohan Reddy  
(Vice - Chairman)

Sri K. Raja Mohan Reddy  
(Chairman)

f i t > **ksrmceofficial**



**www.ksrmce.ac.in**



**8143731980, 8575697569**



# K.S.R.M. COLLEGE OF ENGINEERING

(UGC - Autonomous)

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuram.




**KSNR**  
lives on..

## CERTIFICATE OF APPRECIATION

This certificate is presented to Dr. S.Venkata Lakshmi Reddy, Lecturer in Chemistry, Govt Degree college for Women, Rayachoty, for sharing his valuable knowledge as Speaker in Guest lecture on "Organic spectroscopy applications for Engineers" organized by Department of H&S, K.S.R.M.C.E, Kadapa dated on 9th May 2022.

  
Coordinator

  
**HOD H&S**  
Dr. I. SREEVANI M.Sc., Ph.D.  
Head of Humanities & Sciences  
K.S.R.M. College of Engineering  
KADAPA 516 003

V. S. S. Mmuly  
Principal

PRINCIPAL  
K.S.R.M. COLLEGE OF ENGINEERING  
KADAPA-516003, (A.P.)