

**B.V.RAJU COLLEGE**  
VISHNUPUR, BHIMAVARAM  
DEPARTMENT OF M.Sc. CHEMISTRY  
ACADEMIC YEAR -2017 - 18  
SEMINAR

Details of the Seminar conducted

<b>Name of the event</b>	Seminar
<b>Topic</b>	Nano Particle synthesis & Applications
<b>Date</b>	09-02-2018
<b>Time</b>	10:00 - 11:00am
<b>Place</b>	Mini Auditorium
<b>Mode of conduction</b>	Offline
<b>Participants</b>	I & II M.Sc. Organic Chemistry students
<b>Conducted by</b>	Department of M.Sc. Chemistry
<b>Event co-ordinator</b>	J. Padmavathi
<b>Feedback collected</b>	Yes

Dr. B. Sridhar, Principal Scientist, IICT, Hyderabad, gave the guest lecture to our students of M.Sc., Organic Chemistry on 9<sup>th</sup> February, 2018. He gave an excellent lecture on Synthesis of Nano particles and their biological activity.

He explained about the synthesis of ZnO, Ag, Au Nano particles and he also discussed about the formation of carbon tubes and carbon dots. He discussed about the different methods of synthesizing the Nano particles like synthesis of Nano particles from plants, microbial synthesis, gas phase synthesis, colloidal Nano particles by different methods. And he is also explained the importance of Nano particles in pharmaceutical industries and research.

**Students List**

**I-M.Sc. Organic Chemistry**

<b>S.No.</b>	<b>Regd.No</b>	<b>Name of the student</b>
1	1785333001	ABOTHULA VENKATESH
2	1785333002	AKULA SWETHA
3	1785333004	DAMADULA NAGA VENKATA SAI KISHORE
4	1785333005	DONGA NAGANJANEYULU
5	1785333006	ELURI VENKATESWARA RAO
6	1785333007	GOTTUMUKKALA SURESH
7	1785333008	GUDIMETLA KOTA MAHESWARI
8	1785333009	KAMANA SAI TEJA
9	1785333010	KOPPADI DIVYA LAKSHMI
10	1785333011	KOPPINEDI BALA GEETHA
11	1785333012	K.V.N.MANI KANTA
12	1785333013	KUNKATLA VENU
13	1785333015	MAMIDISETTI MAMATA SRI
14	1785333016	MARISETTI GAYTHRI MOUNIKA
15	1785333017	MOTUPALLI VIVEKA ALEKYA
16	1785333018	MUTYALA VENKATA VARALAKSHMI
17	1785333019	NADAPANA DURGA PRASANNA
18	1785333020	NADIMPALLI M.S.SHIVA RAMA KRISHNAM RAJU
19	1785333021	NAKKA HARIKRISHNA
20	1785333022	NAKKA RAKESH
21	1785333023	N.JOHAN RAJU
22	1785333025	PASAM V V SATYANARAYANA
23	1785333026	PATTAPU KAMALA DEVI
24	1785333027	RAYAVARAPU SEKHAR
25	1785333028	VAKALA VANAJA
26	1785333029	VIYYURI P L PRIYANKA
27	1785333030	YALLA JAYA SRI

### II-M.Sc. Organic Chemistry

S.No.	Regd.No	Name of the student
1	1685333001	BOKKA SOMA SRILAKSHMI
2	1685333002	DASIREEDI NAGA SATYA SAI RAMA KRISHNA
3	1685333003	GONABOYINA VENKATA SATYANARAYANA
4	1685333004	GONTLA RAMESH
5	1685333005	GUDIMETLA SAI NAGA DURGA PRASAD
6	1685333006	GUDURI DURGA BHAVANI
7	1685333007	GUNDUBOYINA SIVA VENKATA SATEESH
8	1685333008	INUKONDA HARI RAMA KRISHNA
9	1685333009	KADALI KISHORE
10	1685333010	KARINKI SIVA RAMA KRISHNA
11	1685333011	KARRI VIJAYA KUMARI
12	1685333012	KONDA RAMYA
13	1685333013	MATTA TEJASWARI
14	1685333014	MERIGIMUVVALA SRIMANNARAYANA
15	1685333015	MOPIDEVI NAGA SAI MALLESWARI
16	1685333016	NAGIREDDY VENKATA RAJYA LAKSHMI
17	1685333017	NAMANA PURNA CHANDRARAO
18	1685333018	PALAKA SAI SEKHAR
19	1685333019	PEDDINTI TARUN KUMAR
20	1685333020	PENUMATSA MEGHANA
21	1685333021	PILLI SANJEEV KUMAR
22	1685333022	PONNALA BHAVANI LAKSHMI
23	1685333023	PUSALA SATISH
24	1685333024	SHAIK BASHA
25	1685333025	SUNKARA DHANA SRAVANI
26	1685333026	TALARI VEERANJANEYULU
27	1685333027	UPPULURI BABAJI

#### Action Taken Report:

NUMBER OF STUDENTS	EXCELLENT	VERY GOOD	GOOD	AVERAGE
44	31	8	5	-



## B.V. Raju College

(Formerly Dr. B.V. Raju Institute of Computer Education)  
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24<sup>th</sup> January, 2018

To  
Dr. Sreedhar B,  
Sr. Principal Scientist,  
CSIR-Indian Institute of Chemical Technology,  
Ministry of Science & Technology,  
Govt. of India,  
Tarnaka, Hyderabad – 500 007.

Respected sir,

You are very much invited to deliver a guest lecture to our chemistry student on 10.02.2018. We are eagerly waiting for your arrival.



Yours sincerely,

*(Signature)*  
(Dr. CH. V. SRINIVAS)

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

9<sup>th</sup> February, 2018

**LETTER OF APPRECIATION**

The services of Dr. B. Sridhar, Sr. Principal Scientist, Inorganic and Physical Chemistry Division, IICT, Hyderabad are very much appreciated for the extensive seminar on "NANO PARTICLES SYNTHESIS AND APPLICATIONS" to the students of M.Sc. Organic Chemistry & M.Sc. Analytical Chemistry on 9<sup>th</sup> February, 2018. His lecture is well received and highly acknowledged by the students. I wish him all success in his future endeavors.



  
PRINCIPAL

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