



**RAMAIAH**  
College of Arts, Science &  
Commerce

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**M S Ramaiah College of Arts, Science and Commerce**  
Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University,  
Approved by Government of Karnataka, Approved by AICTE, New Delhi,  
Recognized by UGC under 2f & 12B of UGC act 1956

Ref. No: MSRCASC/Chem/Biochem/2023-24/

Date: 07/11/2023

**CIRCULAR**

Department of Chemistry / Biochemistry

Guest Lecture Program under Faculty Exchange Program with KLE's

We are pleased to inform you that M S Ramaiah College of Arts, Science and Commerce, Mattikere, Bangalore is Organizing a Lecture on "Structure and bonding in Metal complexes" for B Sc – Chemistry/Biochemistry students. under Faculty Exchange Program with KLE's and Resource person is Dr. Manohar P who is Faculty of KLE College on 08/11/2023 All the V Semester B Sc – Chemistry/Biochemistry students are requested to attend the same.

Event Co-Ordinator:

Dr. Hareesh Kumar P

Dr. Surendra A S

HOD- Department of Chemistry & Biochemistry

Dr. Pushpa H

Vice – Principal & DBT Star College Co-Ordinator

Principal  
Principal,

M.S. Ramaiah College of Arts, Science & Commerce  
MSRIT Post, MSR Nagar  
Bangalore - 560 054



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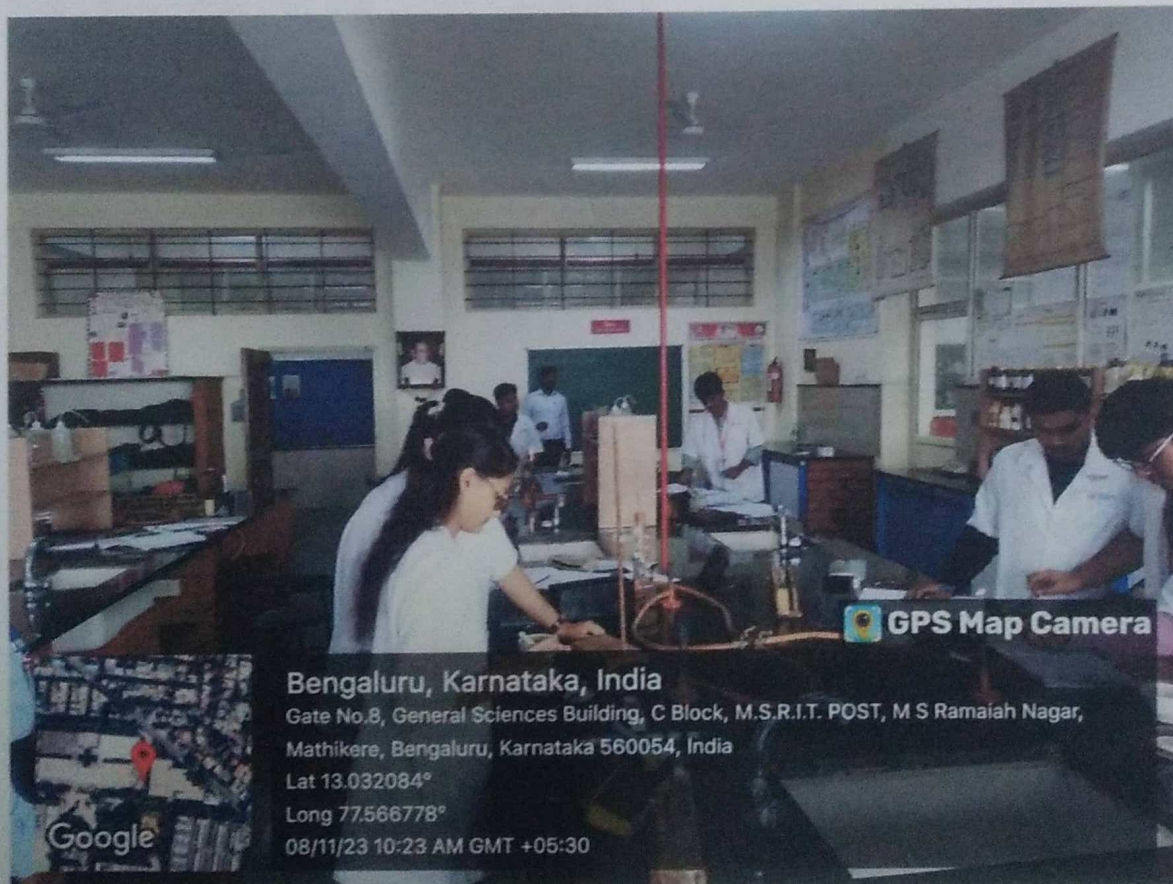
Recognized by UGC under 2f & 12B of UGC act 1956

Dated: 27<sup>th</sup> November 2023

**REPORT ON FACULTY EXCHANGE PROGRAMME BETWEEN  
M. S. RAMAIAH COLLEGE OF ARTS, SCIENCE & COMMERCE AND  
K.L.E COLLEGE, BANGALORE**

The faculty exchange program between M S Ramaiah College of Arts, Science & Commerce and K.L.E College, Bangalore as per the MOU. existing between the two colleges has been initiated on 08-11-2023. The exchange program is meant for the B, Sc V students chemistry/Biochemistry for better understanding of the concepts in the area of subject chemistry. Dr. Manohar P, Assistant Professor, department of chemistry/biochemistry, KLENC, Bengaluru by giving a talk on "structure and Bonding in Metal complexes" characterize using spectroscopic techniques such as infrared (IR) spectroscopy, ultra violet (UV) spectroscopy, nuclear magnetic resonance (NMR) spectroscopy etc.,

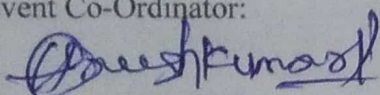
The session started 12:50 pm in Laboratory 519. The concepts mentioned above were clearly explained using power point slides. The session ended at 1:40pm.



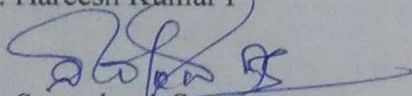
**Conclusion:**

Resource person Dr. Manohar who is a Faculty of Chemistry in the Department of Chemistry of KLE College, is expert and expertise in the field of Inorganic chemistry gave a very informative session on importance of "Structure and Bonding in Metal complexes" is essential and very much required for concepts of chemistry in UG studies concepts helpful in the application in various industries like Pharmaceutical, Food, Beverages, Perfumery, oil & paints and also water analysis etc and students gained knowledge and mentioned that it's an excellent session for their end over professional career in their life term.

Event Co-Ordinator:

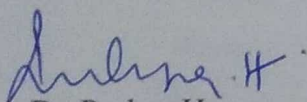


Dr. Hareesh Kumar P



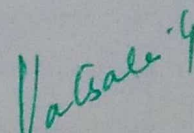
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Dr. Pushpa H

Vice – Principal & DBT Star College Co-Ordinator


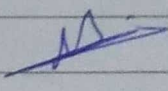
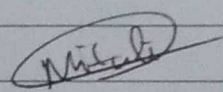
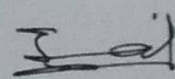
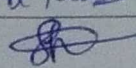


Principal

Principal,

M.S. Ramaiah College of Arts, Science & Commerce  
MSRIT Post, MSR Nagar  
Bangalore - 560 054

List of B Sc – Students, who benefitted by the Guest Lecture is as follows.

Serial No.	Name of the student	Register Number	Signature
1	Nikitha Ajith	U18EV22S0117	
2	Nimmagadda Mohan	U18EV22S0118	
3	Mandara C A	U18EV22S0119	
4	Niveditha R	U18EV22S0121	<u>Niveditha R</u>
5	Jezreel John Johnson	U18EV22S0122	
6	Sakshi Sunil Advitote	U18EV22S0123	
7	Chinmaya Balachandran	U18EV22S0127	
8	Chandana V R	U18EV22S0128	Chandana V R.
9	Devika.A	U18EV22S0129	<u>Devika</u>
10	Megha Raj	U18EV22S0130	<u>Megha</u>
11	Prajwal A Kambar	U18EV22S0132	<u>Prajwal A Kambar</u>
12	Ujwal R	U18EV22S0134	<u>Ujwal R</u>
13	Sandeep Shivanand Hosur	U18EV22S0197	
14	N. Ajay Amirtharaj	U18EV22S0213	
15	D. Abhishek	U18EV22S0227	
16	Sanjana Balutagi	U18EV22S0244	
17	Mitali Prasad	U18EV22S0245	
18	Akshata Kankale	U18EV22S0247	
19	Hrishabh Gupta	U18EV22S0251	<u>Hrishabh</u>
20	Mohammed Ismail Lamba	U18EV22S0286	
21	P Harshitha	U18EV22S0296	<u>P. Harshitha</u>
22	Radhakrishnan Sreedhanya	U18EV22S0345	<u>Radhakrishnan</u>
23	Navya L	U18EV22S0347	<u>Navya L</u>
24	Monisha M	U18EV22S0350	
25	Purbasa Mandal	U18EV22S0352	<u>Purbasa Mandal</u>
26	S Tejaswini	U18EV22S0357	<u>S Tejaswini</u>
27	Beesam Navadeep	U18EV22S0361	<u>Beesam Navadeep</u>
28	Bhana Swethareddy	U18EV22S0366	
29	Lakshmi A S	U18EV22S0367	<u>Lakshmi</u>
30	Keziya G S	U18EV22S0376	<u>Keziya G S</u>
31	Preetham R	U18EV22S0377	<u>Preetham R</u>
32	Sreerantham Anirudha	U18EV22S0380	<u>Sreerantham</u>

33	V Sravan Kumar	U18EV22S0381	V. Sravan Kumar.
34	P Devi Priya	U18EV22S0386	P. Devipriya
35	Sanjana N	U18EV22S0390	
36			