



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

ಎಸ್ ಎಸ್ ರಾಮಯ್ಯ ಕಲಾ, ವಿಜ್ಞಾನ ಮತ್ತು ವಾಣಿಜ್ಯ ಕಾಲೇಜು  
**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/Bio -Chem/2023-24/

Date: 06/11/2023

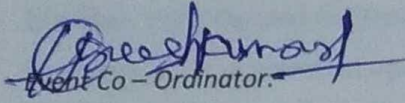
**CIRCULAR**

*Department of Chemistry / Biochemistry*

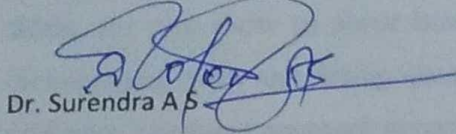
**Guest Lecture**

We are pleased to inform you that M S Ramaiah College of Arts, Science and Commerce, MSRIT Post, MSR Nagara, Mattikere, Bangaluru is Organizing Guest Lecture titled "Advanced analytical techniques – AAS its application in chemical analysis in various Industries at Lecture Hall 413 Bengaluru-560054 on 08<sup>th</sup> November 2023"

All the B Sc – Chem/Bio - chemistry students are requested to attend the same.

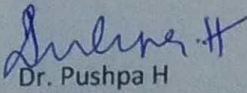
  
Event Co-Ordinator.

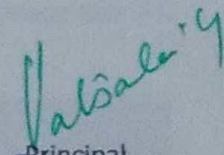
Dr. Hareesh Kumar P

  
Dr. Surendra A S

HOD- Department of Chemistry/Biochemistry

Vice – Principal

  
Dr. Pushpa H

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

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

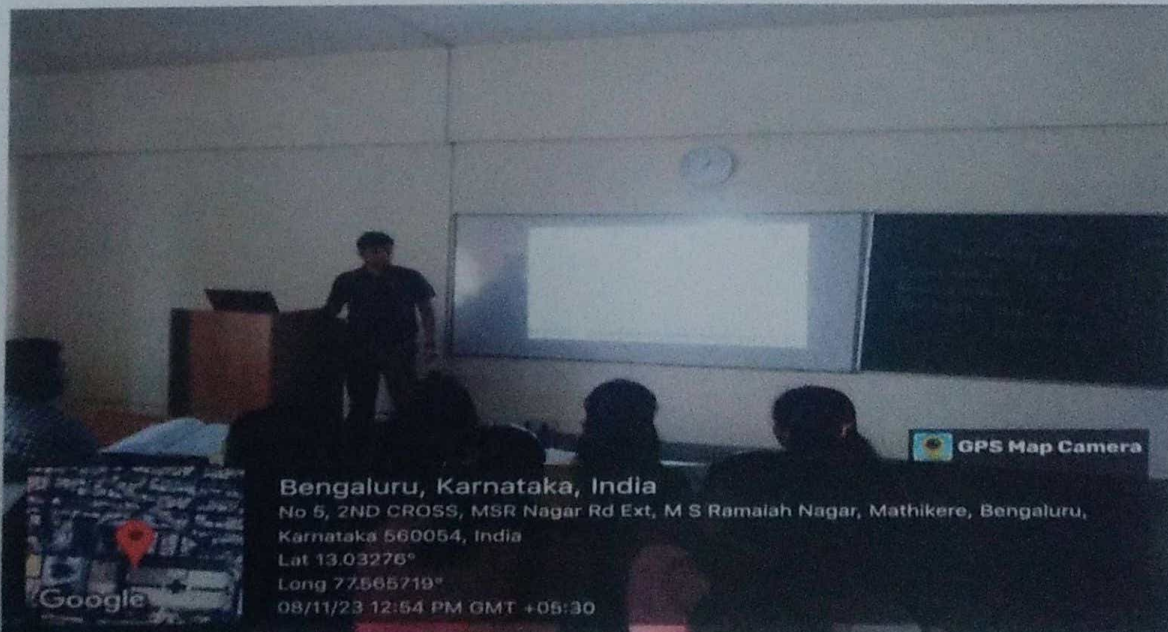
**REPORT ON Guest Lecture titled Advanced Analytical Techniques – AAS its  
Instrumentation, and application in chemical analysis**

Number students: 17

**About Guest Lecture:**

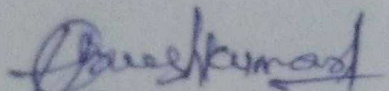
Department of chemistry/Biochemistry conducted one day Guest Lecture on “**Analytical Techniques – AAS its Instrumentation, and application in chemical analysis**” on 8<sup>th</sup> November 2023 to our B Sc– Chemistry students and venue is at Lecture Hall 413 Resource person is Dr. Arun Kumar N S Department of Chemistry, Bengaluru City University and many students are attended and they gained scope and knowledge about the advanced analytical techniques more emphasis on Atomic Absorption spectral chemical analysis

Sir, also, high -lighted the analytical skills development like sampling techniques And sample handling, storage, standard operating procedure, interpretation and his enlightened our student minds and sir also encouraged student ideas and motivated for future endeavor professional skills, sir, also show us about how to be create friendly atmosphere and positive attitude development skills and during question & answer session sir has cleared all students doubts and gave a positive approach towards life. Finally, students are happy with guidance and we took feedback

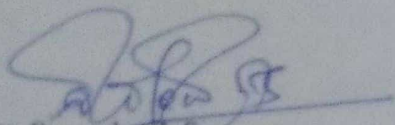


**Conclusion:**

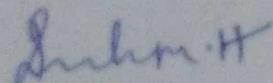
Resource person Dr. Arun Kumar N S who is a Faculty of Chemistry in the Department of Chemistry of Bengaluru city University is expert and expertise in the field of analytical chemistry gave a very informative session on importance of Advanced chemical analysis – AAS its Introduction, instrumentation, sampling, injection, graph analysis and report and its application in chemical analysis 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.



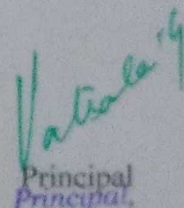
Event Co – Ordinator: Dr. Hareesh Kumar P



Dr. Surendra A S  
Head- Department Of Chemistry & Biochemistry


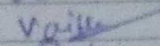


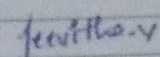


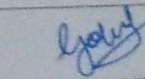
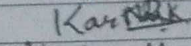
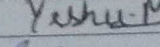
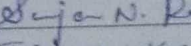
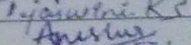
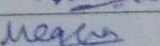
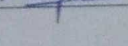


Dr. Pushpa H  
Vice – Principal & DBT Star College Co-Ordinator



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

List of B Sc – V Students students who got benefitted from the Guest Lecture

| Serial Number | Name of the student              | Register Number | Signature   |
|---------------|----------------------------------|-----------------|---|
| 1             | ANGEL SOSA GEORGE                | U18EV21S0134    |  |
| 2             | VAIBHAV G P                      | U18EV21S0143    |  |
| 3             | VARSHA K V                       | U18EV21S0148    |  |
| 4             | KRISHNA CHIRAG SHAH              | U18EV21S0174    |  |
| 5             | LEKSHMI GOPAL                    | U18EV21S0192    |   |
| 6             | JEEVITHA V                       | U18EV21S0198    |  |
| 7             | SAHANA M                         | U18EV21S0202    |  |
| 8             | A JUNAID KHAN                    | U18EV21S0241    |  |
| 9             | LIKHITH H V                      | U18EV21S0242    |   |
| 10            | CHERRYL D SAKARIA                | U18EV21S0251    |   |
| 11            | GOKUL KRISHNA KIZHAKE<br>KODIATH | U18EV21S0264    |  |
| 12            | KARTHIK N R                      | U18EV21S0292    |  |
| 13            | YESHASWINI M                     | U18EV21S0315    |  |
| 14            | SANJANA N RAJ                    | U18EV21S0323    |  |
| 15            | TEJASWINI K S                    | U18EV21S0339    |  |
| 16            | ANUSHA PRASHANTH                 | U18EV21S0345    |  |
| 17            | MEGHA KEDIA                      | U18EV21S0356    |  |