

**Government of Maharashtra's
Ismail Yusuf College of Arts, Science and Commerce, Mumbai 400060
Department of Chemistry
NOTICE**

Hands-On Training on TG DTA (ThermoGravimetric Analysis)

The Department of Chemistry is pleased to announce a hands-on training session on ThermoGravimetric Analysis (TG DTA).

Details of the Event:

- **Date:** Tuesday, 24th August 2021
- **Time:** 10.00 am
- **Venue:** Instrumental room

Trainer:


- Vivek Sir from Regaku and Lab India

Participants:

- M.Sc. Part II students (Physical, Inorganic, and Organic branches)
- CHB staff of the Chemistry Department

Objective: This training aims to provide participants with practical experience and knowledge in ThermoGravimetric Analysis (TG DTA), enhancing their understanding and skills in this crucial analytical technique.

Safety Measures: The training program will be conducted following all necessary COVID-19 precautions to ensure the safety and well-being of all participants.


**Head of Department
CHEMISTRY**

HOD
Department of Chemistry

**Government of Maharashtra's
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Department of Chemistry**

Department of Chemistry arranged on day Hands-on training on TGDTA (Thermo Gravimetric Analysis) on Tuesday 8th February 2022. In which Aniket sir from Regaku and Lab India gave the training to M.Sc. Part I and M.Sc. Part II student (Physical, Inorganic and Organic branch) and CHB staff of Chemistry Department. Training program were conducted by taking all precautions of COVID-19.



Outcome: Participants will gain:

- Hands-on experience with TG DTA equipment
- In-depth understanding of the principles and applications of TG DTA
- Enhanced analytical skills relevant to their field of study

We encourage all eligible students and staff to participate and make the most of this valuable learning opportunity.


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Hand's On Training on TGDTA (Thermo Gravimetric Analysis)

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Feedback of the Students

Your feedback is critical for organizers to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

Title of Talk: Special hands-on training session on ThermoGravimetric Analysis (TG DTA).

Date: 24.08.2021

Summary of the Feedback of the students

- | | |
|---|---------------|
| 1. The content talk | – Very good |
| 2. Motivational approach | – Good |
| 3. Career opportunity need and guidance | – Well guided |
| 4. I will recommend this workshop to other conservators | – Yes |
| 5. The program was well paced within the allotted time | – Yes |
| 6. The resource persons were a good communicator | – Yes |
| 7. The resource persons were knowledgeable on the topic | – Very Well |
| 8. I would be interested in attending a follow-up, more advanced workshop/conference on this same subject | - Yes |
| 9. Given the topic, was this talk | - Too short |
| 10. In your opinion, was this workshop | - Good |
| 11. Please rate the following | - Good |

Future Needs

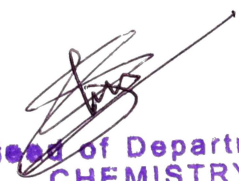
12. Please describe the top two topics you would like to learn more about in the next 12 months:

Preferred level: - Advanced

Preferred format: ☐ a. Seminar/workshop (1-2 days)
☐ c. Interactive distance learning (i.e., instrument)

Thank you!


Please return this form to the instructor or coordinator at the end of the workshop.


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Hands-On Training on TG DTA (ThermoGravimetric Analysis) Date: 24.08.2021

Government of Maharashtra's Ismail Yusuf College of Art's, Science and Commerce Jogeshwari (E), Mumbai-60		
Attendance		
Sr. No.	Name of Student	Signature
01	Nishant Deopraakash Mishra	Nishant
02	Vaishnavi Shashikant Kumbhar	Vaishnavi
03	Jahangir Mansuri	Jahangir
04	Kunal Eknath Neman	Kunal
05	Khan Iqra Azizullaha	Iqra
06	Shaikh Arbaaz Siraj	Arbaaz
07	Shrasti Singh	Shrasti
08	Mansoori Safabanu Chandfarooq.	Safabanu
09	Ankita Sadashiv Narkar	Ankita
10	Abubakar Shaikh	Abubakar
11	Khan Mehjabeen	Mehjabeen
12	Sudhir Bhanudas Pandhare	Sudhir
13	Diksha Dilip Mahadeshwar	Diksha
14	Shaikh Tubba Ansar	Tubba
15	Shaikh Mohammed Ammar Ilyas	Mohammed
16	Zainab Alfiya Imtiaz Shaikh	Zainab
17	Amar Shripati Vhadade	Amar
18	Shaikh Misba Sakhavat	Misba
19	Tabassum Ejaz Khan	Tabassum
20	Khan Zainab Parvin Noorul-Haque	Zainab
21	Khan Khushnuma Abdul Moid	Khushnuma


**Head of Department
CHEMISTRY**