

### FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Mrs. Shweta Moya

Name of the Institution: Goa University - School of Biological Sciences & Biotechnology

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill	✓			
C) In the area of Attitude	✓			

Which session was most useful to you? Kindly provide the reasons for your answer.

Atomic Absorption spectrophotometer. It is helpful for my research and I have received lot of details about the usage and also many of my doubts are cleared.

Guest House facilities:

Are you satisfied with the accomodation?

—

YES	NO

Suggestions, if any:

—

Date: 29/08/2022

Signature: *Shweta Moya*

FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: DR. RAJESHKUMAR SHANKAR HIRAM  
Name of the Institution: SPAS, PHYSICS

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill	✓			
C) In the area of Attitude	✓			

Which session was most useful to you? Kindly provide the reasons for your answer.

AAS & TOC as they are related to my areas of research work at present.

Also ADCP & Epifluorimeter were interesting as they reveal some new areas for my future research.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

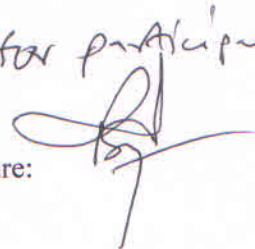
Suggestions, if any:

Please keep Sunday as off for participants.

Date:

29/8/2022

Signature:



**FEEDBACK FORM**

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Mr. ANKIT ANAND SINHA

Name of the Institution: GOA UNIVERSITY

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course	✓		
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill			✓	
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

The session of Epifluorescence microscopy was useful for me because i am currently using florescence microscope for my P.hD work and getting expose to it will going to help me a lot.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: Everything was appropriate.

Date: 29/08/2022

Signature: 



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DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Anita Suresh Paisekar

Name of the Institution: St. Xavier's College, Goa

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Epifluorescence Microscopy

My specialization is Marine Microbiology.  
This technique has added on to my  
practical skills.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: —

Date: 29/08/2022

Signature: Anita Suresh Paisekar

**FEEDBACK FORM**

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Mahesh Mayekar

Name of the Institution: Goa University

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Use of AAS - Hands on training of AAS was the main reason to join the workshop and i could learn the same  
Use of TOC and Epifluorescence Microscope was also very interesting and useful

Guest House facilities:

Are you satisfied with the accomodation?

NA

YES	NO

Suggestions, if any: Electricity problems should be resolved.

Date: 29/08/2022

[Signature]  
Signature:

### FEEDBACK FORM

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Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Dr. Projesh Vorvoiker

Name of the Institution: School of Chemical Sciences, Goa University.

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

I am from Chemical Science background, session on AAS, TOC ~~and~~ were very useful and will be implemented for future research. Complete training was provided.

Session on Epifluorescence microscopy & ADLP were conducted nicely which helped us to improve knowledge.

Overall very satisfied by this program of DST-STUTI.

Guest House facilities:

Are you satisfied with the accomodation?

- NA -

YES	NO

Suggestions, if any:

In the 7 days program additional one or two instrument more could be added.

Date: 29/08/2022

Signature: Projesh Vorvoiker



### FEEDBACK FORM

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Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: NAMRATA KUMARI

Name of the Institution: GOA UNIVERSITY (SCS)

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓	✓	
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge			✓	
B) In the area of Skill			✓	
C) In the area of Attitude			✓	

Which session was most useful to you? Kindly provide the reasons for your answer.

AAS, Epifluorescence

AAS is closely related to the instrument which I would need in my research (AAS).


Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:

Date: 29/8/22

Signature: 

**FEEDBACK FORM**

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,

Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: DR. THEHA T.

Name of the Institution: NCPOR, GOA

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training		✓	
C) Content of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

AAS  
Collaborations, Procedures, Novel P. application on  
geochronological applications.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: \_\_\_\_\_

Date:

Signature: [Signature]  
21/08/2022



**FEEDBACK FORM**

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
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Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Dr. Shafik Shabbir Sab Shaikh

Name of the Institution: Shivaji College Renapur, Latour (MH)

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill	✓			
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

1) AAS - very much useful in detecting & studying the elements in metallic nanoparticles.

2) ADCP - would like to collaborate & would like to learn & study the new field.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:

Please, look forward for the collaborations.

Date:

29/08/2022

Signature:

[Signature]  
29/08/22

**FEEDBACK FORM**

DST-STUTI Training Workshop

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Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: ABIGAIL FERNANDES

Name of the Institution: AMITY UNIVERSITY MAHARASHTRA

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Epifluorescence microscopy. I work with bacterial cultures so it will be beneficial.

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Guest House facilities:  
Are you satisfied with the accomodation?

YES	NO

Suggestions, if any:

Date: 29/08/22

Signature: 

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Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: *Amruta Rani Balekundri*  
Name of the Institution: *KIE College of Pharmacy, Belagavi; KAHER*

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training	✓		
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill			✓	
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

*All the sessions were informative; the most useful for my study was AAS*

Guest House facilities:  
Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: *No.*

Date: *29 August 2022*

Signature: *Amruta*



**FEEDBACK FORM**

DST-STUTI Training Workshop

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Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Mr. Eknath D. Alisee

Name of the Institution: MET's, Institute of Pharmacy, BKC, Adgaon, Nalgonda (MH), India.

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill	✓			
C) In the area of Attitude	✓			

Which session was most useful to you? Kindly provide the reasons for your answer.

4-5-A - demonstration part was best  
4-5-B - \_\_\_\_\_  
4-5-C - \_\_\_\_\_  
4-5-D - \_\_\_\_\_

Guest House facilities:  
Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:  
Overall Good.

Date: 29/08/2022

Signature: [Signature]  
(Mr. E. D. Alisee)

FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant:

Sinchan Hart

Name of the Institution:

Anity University, Mumbai

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill	✓			
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

AAS and TOC analysis.  
As my area of interest is water and WW treatment & Biofuels, and waste to energy, these 2 techniques for analysis are highly beneficial for me.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: More lab exposure would have been better.

If some more instruments added for the workshop impact would have better.

Date: 29/8/22

Signature: 

FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
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Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: K.S. Balu

Name of the Institution: K.S. Rangasamy College of Technology, Namakkal

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill	✓			
C) In the area of Attitude	✓			

Which session was most useful to you? Kindly provide the reasons for your answer.

AAS & Epifluorescence Microscopy session.  
Above the instruments are learned very  
much for the future research purpose.

Guest House facilities:

Are you satisfied with the accomodation?

✓

YES	NO
✓	

Suggestions, if any: -

Date: 29.08.2022

Signature: K.S. Balu  
29.08.22



FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: *Harikrishnan K*

Name of the Institution: *Central University of Gujarat*

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work			✓
B) Period of training		✓	
C) Contents of the course	✓		
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

The session carried out by Dr. Arjun Adhikari was very good. ADCP was a totally new instrument to us and after this workshop I developed a special interest in this field.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: *Nil*

Date: *29/08/2022*

Signature: *[Handwritten Signature]*

**FEEDBACK FORM**

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Nilesh Gajanan Bajad

Name of the Institution: IIT (BHU), Varanasi

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill	✓			
C) In the area of Attitude	✓			

Which session was most useful to you? Kindly provide the reasons for your answer.

Hands on epifluorescence microscope & Absorption spectrophotometer was the very useful session for me. It is related to my work.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:

Date: 29 August- 2022

Signature: Nilesh Bajad

FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: NIDHI CHAUBEY

Name of the Institution: GAO IIT (BHU)

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge			✓	
B) In the area of Skill		✓		
C) In the area of Attitude			✓	

Which session was most useful to you? Kindly provide the reasons for your answer.

\_\_\_\_\_  
\_\_\_\_\_  
TOC was most useful due to its future application in my research.  
\_\_\_\_\_  
\_\_\_\_\_

Guest House facilities:  
Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:

Date: 29/08/2022

Nidhi Chaubey  
Signature:



### FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant:

Patel Bimalkumar Rajeshbhai

Name of the Institution:

Gujarat University

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

TOC Analysis & AAS was very helpful to me and those topics were deeply covered.

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Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: please keep the Guest house clean in respect/care to insects and I also request for proper arrangement of

Date: 29/08/2022

Signature: Bimalkumar T.A.

**FEEDBACK FORM**

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: **KESAR SINGH**

Name of the Institution: **Dr. Harisingh Gour Central University Sagar M.P.**

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

**AAS & TOC is most appropriate for my research work I am working on structure elucidation, which very helpful in element concentration determination**

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:

Date: **29/08/22.**

**Kesar Singh**  
Signature:

### FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: D. SRIRAM

Name of the Institution: BHARATHIAR UNIVERSITY

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course	✓		
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Epifluorescence microscope and Atomic absorption spectrophotometer were the instruments helped me gain more knowledge and it will be very useful for my research.

Guest House facilities:

Are you satisfied with the accomodation?

YES

YES	NO
✓	

Suggestions, if any:

-

Date: 29 / 8 / 22

Signature: D. Sriram



### FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: RADHESHYAM

Name of the Institution: DEP. OF PHARMACEUTICAL SCIENCE, H.N.B GARHWAL A CENTRAL UNIVERSITY, SRINAGAR, UTTARAKHAND

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training		✓	
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	YES			
B) In the area of Skill	YES			
C) In the area of Attitude	YES			

Which session was most useful to you? Kindly provide the reasons for your answer.

AAS and TOC, EPIFLUORESCENCE. These all instruments helps in the analysis of natural plant extraction and determination of these concentration. Epifluorescence microscopy will help in the study of different animal tissues and blood samples.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:

Date: 29/08/22

Radhe  
Signature:

### FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Dr. Kanu Priya  
Name of the Institution: Sharda University, Greater Noida.

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill	✓			
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Epifluorescence was the most useful session because of its applicability in the area of biological research.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: Please arrange full TA for outstation participants as mentioned in brochure. Guest house hospitality should be appreciated.

Date: 29.8.22. more increased must be appreciated Signature: [Signature]

### FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,

Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Himanshu Jain

Name of the Institution: Kurukshetra University Kurukshetra Haryana-125111.

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill		✓		
C) In the area of Attitude			✓	

Which session was most useful to you? Kindly provide the reasons for your answer.

TOC Analyser, AAS & Epifluorescence Microscope is very helpful for me, as I needed these techniques for my present & future work also.

Guest House facilities:

Are you satisfied with the accommodation?

YES	NO
	✓

Suggestions, if any: Outstation participants must be reimbursed with

full T.A. as per policy of DST-STUTI advertisement.  
→ T.A. bills must be accepted with one side proof only.

Date: 29 August 2022

Signature:

→ Guest House Hospitality should be increased in case of cleanliness & sanitary aspects.



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Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Bhargav Arvindbhai Deuliya

Name of the Institution: Gujarat University

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training	✓		
C) Contents of the course	✓		
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill		✓		
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Epifluorescence microscope session was useful to me. In this session they I learned all terms and regarding it and sampling methods and also slide preparation techniques.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: So many mosquitoes in the guest house please keep it clean and also request for proper arrangement

Date:

29-8-22

Bhargav  
Signature:

**FEEDBACK FORM**

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Divy Mohan Arora

Name of the Institution: Guru Jambheshwar University, Hisar, Haryana

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work		✓	
B) Period of training		✓	
C) Contents of the course		✓	
D) Methods followed		✓	

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge		✓		
B) In the area of Skill			✓	
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Learning about Atomic Absorption Spectrophotometer  
was most useful for me as it has  
applications in pharmaceutical sciences.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any: Please arrange Full Travel Allowance for  
outstation participants as mentioned in the brochure.

Date: 29/8/22

Divy Mohan  
Signature:

### FEEDBACK FORM

DST-STUTI Training Workshop

Operation of Atomic Absorption Spectrophotometer, Total Organic Carbon Analyser,  
Acoustic Doppler Current Profiler and Epifluorescence Microscope

Duration: 23<sup>rd</sup> to 29<sup>th</sup> August 2022

Venue: SEOAS, Goa University

Name of the Participant: Apurva Sunilkumar Pranjapati  
Name of the Institution: Gujarat University.

Please put a tick mark (✓) in the appropriate box:

Comments on Training	Most Appropriate	Appropriate	Not Appropriate
A) Reference to your work	✓		
B) Period of training		✓	
C) Contents of the course	✓		
D) Methods followed	✓		

Benefits of Training	Very High	High	Moderate	Negligible
A) In the area of Knowledge	✓			
B) In the area of Skill	✓			
C) In the area of Attitude		✓		

Which session was most useful to you? Kindly provide the reasons for your answer.

Analysis of TOC & Epifluorescence Microscopy  
is very useful for my project work so i really get  
appreciate for the excellent knowledge about the work.

Guest House facilities:

Are you satisfied with the accomodation?

YES	NO
✓	

Suggestions, if any:

Date: 29/08/2022

Signature: A.S. Pranjapati