

## Training programme on Fast SAXS Studies of Sensitive Biological Sample

Organiser : **Sophisticated Analytical  
Instrumentation Centre (SAIC)**

Date: **8 June 2017**

The training program on Fast SAXS Studies of Sensitive Biological Sample primarily focuses to train young researchers, M.Tech, Post graduate students and newly joined faculty members of the University on analyzing of biological samples using the SAXS instrument. The training program will benefit those who are working in the experimental fields of material science, chemistry, Nano science and technology and biological sciences.

Contact :

**A. Hazarika**

Technical Officer, SAIC

Email: [saic@tezu.ernet.in](mailto:saic@tezu.ernet.in)

Phone: +91-3712-275294

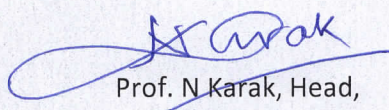


TEZPUR  
UNIVERSITY

**Report on**  
**Training program on Fast SAXS studies of Sensitive Biological Sample at**  
**SAIC, Tezpur University**

**On 8<sup>th</sup> June 2017**

Sophisticated Analytical Instrumentation Centre, (SAIC) Tezpur University organized a Training program on Fast SAXS studies of Sensitive Biological Sample for the Researchers of Tezpur University on 8<sup>th</sup> June 2017 at 3:30pm-4:30pm. Twenty one participants from different departments including faculty members, research scholars, M.Tech students have participated in the training program. During the program, the participants were trained on SAXS Space system-a New Nanostructure Analyser. The presentation was delivered by Anton Paar India Pvt. Ltd.



Prof. N. Karak, Head,

SAIC, Tezpur University

Date: HEAD  
Sophisticated Analytical Instrumentation Centre  
(SAIC) Tezpur University, Napam- 784028



तेजपुर विश्वविद्यालय

(केंद्रीय विश्वविद्यालय)

नपाम, तेजपुर - 784 028, असम, भारत

TEZPUR UNIVERSITY

( A Central University)

Napam, Tezpur - 784 028, Assam, India

**PRESENTATION ON FAST SAXS STUDIES OF SENSITIVE BIOLOGICAL SAMPLES**


**– By Anton Paar**

Date : 8<sup>th</sup> June,2017

Time : 15:30

Venue : SAIC

SL NO.	PARTICIPANT NAME	DEPARTMENT
1	Niranjan Karak	Head, SAIC
2	A.Kumar	Physics
3	Ratan Baruah	Physics
4	A.J.Choudhury	Physics
5	Biraj Das	Chemical Sciences
6	Jayashree Nath	Chemical Sciences
7	Priyankamoni Saikia	Chemical Sciences
8	Chandrama Sarkar	Chemical Sciences
9	Junali Handique	Chemical Sciences
10	Aditi Saikia	Chemical Sciences
11	Deepshikha Hazarika	Chemical Sciences
12	Rituraj Dutta	Physics
13	Rajesh Saikia	Physics
14	Devalina Sarmah	Physics
15	Anindita Bora	Chemical Sciences
16	Bably Khatun	Chemical Sciences
17	Shivaneer B.Gohain	Chemical Sciences
18	Rituparna Duarah	Chemical Sciences
19	Simanta Doley	Chemical Sciences
20	Kiranjyoti Mohan	Chemical Sciences
21	Tridib Ranjan Nath	SAIC

  
(Prof. P. Nath)  
HEAD  
Sophisticated Analytical Instrumentation Centre  
(SAIC) Tezpur University, Napam-784028