



Hands-on demonstration on “Dynamic Light Scattering”

sponsored by

Anton Paar India Pvt. Ltd.

organized by

Sophisticated Analytical Instrumentation Center

on

19-Feb-2020(Wednesday)

Program Schedule

11:30 a.m. : Pre-workshop Tea

12:00pm to 1:00 pm : Lecture on Dynamic Light Scattering (DLS) Technique for the determination of Particle Size, Molecular Weight, Zeta Potential, Refractive Index and Transmittance.

2:30 pm to 3:30 pm : Lecture on Laser Diffraction Technique

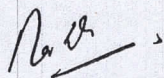
3:30 pm to 3:45pm. : Tea Break

3:45 pm to 6:00 pm : Hands on demonstration on Dynamic Light Scattering (DLS) System

Report on
One Day Workshop on Dynamic Light Scattering
at SAIC, Tezpur University
On 19th February 2020

Sophisticated Analytical Instrumentation Centre, (SAIC) Tezpur University organized a day long Workshop on Dynamic Light Scattering for the Research scholars and M.Tech students of Tezpur University on 19th February 2020. Eighty One participants from different departments have participated in the training program. During the program, the participants were trained on Dynamic Light Scattering. The workshop was presented by Anton Paar India Pvt. Ltd.

For Prof. A Kumar, Head,
SAIC, Tezpur University


(Prof. P. Nath)

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

**One day Workshop on Dynamic Scattering
sponsored by Anton Paar India Pvt. Ltd.
On 19.02.2020**


SL NO.	PARTICIPANT NAME	DEPARTMENT
1	Anup Choudhury	Chemical Sciences
2	Pin Saha	Env. Sci
3	Awanish Singh	FET
4	Mohit Singla	FET
5	Ditimoni Dutta	FET
6	Payel Dhar	FET
7	Shayufta Rizwana	FET
8	Soniya Singhal	FET
9	Dikshita Sharma	Chemical Sciences
10	Kakoli Dolo	Physics
11	Alowar Rahman	Physics
12	Ankush Medhi	Physics
13	Susmita Baruah	Physics
14	Kashmiri Baruah	Physics
15	Fogila Begum	FET
16	Beatrice Basumatary	FET
17	Hemanta Chutia	FET
18	Manoranjan Sarma	Chemical Sciences
19	Priyanka Das	Physics
20	Devalina Sarmah	Physics
21	Ashamoni Neog	Physics
22	Monika Sharma	Physics
23	N.Monica	FET
24	Tapasya Kumari	FET
25	N.Sophia Devi	FET
26	Thoithoi Tongbram	FET
27	Gorishmita Borah	Chemical Sciences
28	Abhishek Borborah	Chemical Sciences

P. N. Saha
(Prof. P. N. Saha)
HEAD

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29	Sahijul Islam	FET
30	Bably Khatun	Chemical Sciences
31	Mrinal Mazumdar	Physics
32	Moucham Das	Physics
33	Mahesh Chandra Dubey	Physics
34	Kaushik Nath	Physics
35	Puja Das	Physics
36	Sanjib Ray	Physics
37	Biprav Chetry	Physics
38	Sritam Biswas	Physics
39	Dipjyoti Sarma	Physics
40	Pratibha Deka	Env.Sci
41	Santa Kalita	Env.Sci
42	Bhagyalakhi Borah	Physics
43	Kankana Baruah	Chemical Sciences
44	S. Khurshida	FET
45	Suraj Nandi	Physics
46	Moumita Tane	Physics
47	Pappu Sarkar	Physics
48	Dr. Ratan Boruah	Physics
49	Arnab Dutta	Physics
50	Maanas Sharma	FET
51	Azmirul Hoque	FET
52	Ritu Ray	FET
53	Harshraj Bhattacharya	Physics
54	Rahul Saha	Physics
55	Vegonio Marboh	FET
56	Tapasya Kumari	FET
57	R.R Hoque	Env. Sci
58	D. Mohanta	Physics
59	Nijara Baruah	Physics
60	Pranjal Kumar Gogoi	Applied Science
61	Polestar Roy Thanokhiew	Physics
62	Bikash Kumar Das	Physics
63	Puja Das	Physics
64	Sanjib Ray	Physics
65	Hemanga Jyoti Sarmah	Physics
66	Biprav Chetry	Physics
67	Namita Ojah	Physics

68	L. Monika Devi	FET
69	Ritayan Kashyap	ECE
70	Pranabjyoti Talukdar	ECE
71	Jyoti Prakash Das	Chemical Sciences
72	Maanas Sharma	FET
73	S. Khurshida	FET
74	Babli Khatun	Chemical Sciences
75	Tapanjit Borah	Energy


(Prof. P. Asati)
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