

(EAMC-2022)

11 - 12th August 2022

Organized by

Department of Chemistry
College of Engineering and Technology
SRM Institute of Science and Technology
Kattankulathur, 603 203
Tamil Nadu, India

CHIEF PATRONS

Dr. T. R. Paarivendhar, Founder Chancellor

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Dr. P. Sathyanarayanan, Pro Chancellor (Academics)

Dr. R. Shivakumar, Chairman, SRMIST (Ramapuram

and Trichy Campuses)

ADVISORY COMMITTEE

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Dr. S. Ponnusamy, Registrar, SRMIST

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Dr. A. Duraisamy, Dean, CSH, SRMIST

Dr. D. John Thiruvadigal, Dean (Sciences), SRMIST

Dr. B. Neppolian, Dean, Research, SRMIST

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EAMC-2022 11-12th August 2022

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3. Organization:
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6. Fax No.:
7. E-mail:
8. Accommodation
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9. Registration Fees: Rs.
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Signature of the Participant

ABOUT THE INSTITUTION

SRM Institute of Science and Technology is one of the top ranking universities in India with over 52,000 students and 3,200 faculty members, offering a wide range of undergraduate, postgraduate and doctoral programs in Engineering, Management, Medicine, Health sciences and Science and Humanities. It has established itself as a premier centre for teaching, research and industrial consultancy in the country. It has world class infrastructure including smart classrooms, hi-tech labs, advanced instruments and equipments, research laboratories, modern library and Wi-Fi facility. Ministry of HRD, Govt. of India placed SRMIST in category 'A++'.

ABOUT THE DEPARTMENT

Department of Chemistry, SRM Institute of Science and Technology has been engaged in opening up the fascinating world of Chemistry to students since 1985. The Department is supported by DST FIST, Govt. of India. The Department is offering B.Sc. (Chemistry), M.Sc. (Chemistry) and Ph.D. (Chemistry) programs. It has 55 faculty members whose areas of expertise and research include organic, inorganic, physical, analytical, environmental, electrochemistry and nanotechnology. The faculty members of the department have contributed to academics by publishing books, research articles in high-impact peer-reviewed journals, presenting papers in conferences delivering guest lectures and invited talks. The Department has tie-ups with recognized academic institutions, industries and R&D laboratories for student projects, training and research activities.

WORKSHOP THEME

The emerging materials ranging from ceramics to films and nanomaterials used technological advancements, with size varying from macro to nano regime, requires a variety of characterization techniques throughout their design and fabrication. Considering this, Department of Chemistry, SRMIST would like to organize a workshop and assemble an interdisciplinary list of renowned experts in materials characterization to transfer their expertise. The workshop provides a conceptual overview of major analytical techniques for materials characterization with demonstration on selected techniques. The workshop aims at providing the participants with a necessary understanding of the principles of material characterization and will enable them to develop a characterization strategy to interpret their own research findings. Following the lectures, the participants will take part in demonstration on selected experimental techniques.

- Transmission electron microscopy (TEM)
- Surface area analysis
- X-ray diffraction (XRD)
- Optical spectroscopy (UV-Vis, PL, TRPL)
- Nuclear magnetic resonance (NMR)
- Electrochemical analysis
- X-ray photoelectron spectroscopy (XPS)

SUBJECT EXPERTS

Dr. P.G. Anil Kumar, Bruker India Scientific Prof. Mahesh Hariharan, IISER, TVM Dr. Pragati Chaturvedi, Thermo Fisher Scientific Dr. Rishi Gupta, Anton Paar India Pvt. Ltd. Dr. M. Sathish, CECRI, Karaikudi

Prof. T.S.N. Sankaranarayanan, UoM Dr. Sukhendu Mandal, IISER, TVM

CALL FOR PARTICIPATION

Participants should provide their address, email id, telephone, mobile and fax numbers. Registration form should reach the Convener on or before the last date of registration. Registration fees shall be paid by online transaction or by DD drawn in favour of "Chemistry Department Association" payable at Chennai. The online transaction details / DD must be sent to the convenor along with the registration form.

For online transfer use the following details:

Name of the Account:

Chemistry Department Association

A/C. no: 500101011069471

Name of Bank: CITY UNION BANK Branch: Tambaram: IFSC: CIUB0000117

IMPORTANT DATES

Workshop: 11-12th August 2022

Last date for registration: 04th August 2022

ADDRESS FOR COMMUNICATION

All communications may be sent to

Dr. R. V. K. Mangalam, Res. Assist. Prof

Email: vengader@srmist.edu.in

REGISTRATION FEES

Academic participants: 500 (INR) Industry participants: 2000 (INR)

Workshop on Experimental Approaches in Materials Characterisation (EAMC-2022) SRM

PROGRAMME SCHEDULE

Venue: Dr. T. P. Ganesan Auditorium - Mini Hall 2

	11 August 2022
08:30 AM - 09:00 AM	Registration
09:00 AM - 10:30 AM	Inaugural Function Invocation Welcome Address Prof. M. Arthanareeswari HoD Chemistry Presidential Address Prof. B. Neppolian Dean (Research) Invited Talk – 1 Prof. Mahesh Hariharan IISER Thiruvananthapuram Ultrafast Excited State Dynamics of Twisted Aromatics
10.30 AM - 10:45 AM	Tea Break
10:50 AM - 11:50 AM	Invited Talk – 2 Prof. Sukhendu Mandal IISER Thiruvananthapuram X-Ray Diffraction Technique: Unique Tool for Structure-Property Correlation
12:00 Noon - 01:00 PM	Invited Talk – 3 Prof. T.S.N. Sankara Narayanan University of Madras Electrochemical Methods in Corrosion Research
01:00 PM - 02:00 PM	Lunch

Workshop on Experimental Approaches in Materials Characterisation (EAMC-2022)

	11 August 2022
02:00 PM - 03:00 PM	Invited Talk – 4 Dr. M. Sathish CECRI, Karaikudi Transmission Electron Microscopy: Basics and Applications
03:00 PM – 3:15 PM	Tea Break
03:15 PM - 05:15 PM	Demonstration Session
	12 August 2022
09:30 AM - 10:30 AM	Invited Talk – 5 Dr. Pragati Chaturvedi Thermo Fisher Scientific Surface Analysis using X-ray Photoelectron Spectroscopy
10:30 AM - 10:45 AM	Tea Break
10:50 AM - 11:50 AM	Invited Talk – 6 Dr. P. G. Anilkumar Bruker India Scientific Pvt. Ltd. NMR Spectroscopy: Basics and Applications
12:00 Noon - 01:00 PM	Invited Talk – 7 Dr. Rishi Gupta, Anton Paar India Pvt. Ltd. Materials Characterisation - Surface and Porosity
01:00 PM - 02:00 PM	Lunch
02:00 PM - 04:00 PM	Demonstration Session
04:00 PM - 04:15 PM	Valedictory Function
04:15 PM - 04:30 PM	Теа

Workshop Report

Workshop on Experimental Approaches in Materials Characterisation (EAMC-2022)

The Department of Chemistry, SRM Institute of Science and Technology (SRMIST) organized the Workshop on Experimental Approaches in Materials Characterisation (EAMC - 2022) during 11-12, August 2022 at the SRMIST, Dr. T. P. Ganesan Auditorium (Mini Hall-2). The theme of the workshop is to provide the participants with a necessary understanding of the principles of material characterization and enable them to develop a characterization strategy to interpret their own research findings. Around 250 participants attended the workshop from different institutions and seven eminent researchers and technologists delivered scientific lectures on various characterization techniques.



The inauguration of the workshop EAMC-2022 commenced with the invocation. **Prof. M. Arthanareeswari**, Convenor EAMC-2022 welcomed the delegates and gave the welcome address. **Prof. B. Neppolian**, Dean Research gave the Presidential address and highlighted the importance of characterization of materials. This was followed by technical program where talks given by invited speakers with expertise in material characterization. The workshop totally had 7 invited talks and 8 equipment demonstration.

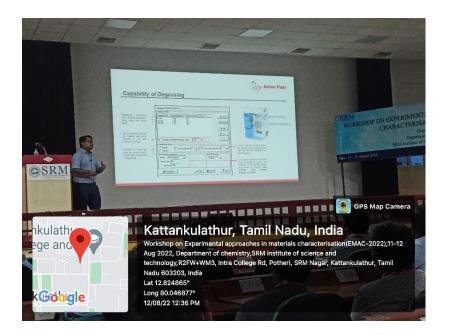
The first day had four invited talks. The first talk started with the lecture by **Prof.** Mahesh Hariharan, IISER Thiruvananthapuram on 'Ultrafast Excited State Dynamics of Twisted Aromatics' particularly basics on time resolved spectroscopy. The second talk was Invited Talk – 2 given by **Dr. Sukhendu Mandal**, IISER Thiruvananthapuram on 'X-Ray Diffraction Technique: Unique Tool for Structure-Property Correlation'. The third invited talk in this series was given by Prof. T.S.N. Sankara Narayanan, University of Madras on 'Electrochemical Methods in Corrosion Research'. The 4th Invited Talk Μ. Sathish, CECRI, Karaikudi was given Dr. by 'Scanning/Transmission Electron Microscopy: Basics and Applications'. This brings to the next session where demonstration of sophisticated instruments/equipments such as Surface area, TEM, SEM, CV, TRPL, NMR, XRD, XPS were shown (with 125 participants) with the help of faculties and volunteers.



The second day of the workshop, morning session started with the Invited Talk – 5 by **Dr. Pragati Chaturvedi**, Thermo Fisher Scientific on 'Surface Analysis using X-ray Photoelectron Spectroscopy'.



This was followed by invited talk, by **Dr. P. G. Anilkumar**, Bruker India Scientific Pvt. Ltd. on 'NMR Spectroscopy: Basics and Applications'.



The last talk was given by **Dr. Rishi Gupta**, Anton Paar India Pvt. Ltd. On 'Materials Characterisation - Surface and Porosity'.















The last session had demonstration of instruments with remaining batch of participants. After the demonstration, in valedictory program, report of the workshop was presented by **Dr. K. K. R. Datta**, co-convenor of EAMC-2022 followed by receiving the feedbacks from the participants. The feedbacks received from the participants majorly highlighted the importance of the workshop and the expertise of the speakers including the importance of demonstration session. **Dr. R. V. K. Mangalam**, co-convenor of EAMC-2022 presented the vote of thanks.

Prof. M. Arthanareeswari Convener of EAMC-2022

Dr. K. Ananthanarayanan, Res. Assoc. Prof.
Dr. K. K. R. Datta, Res. Assoc. Prof.
Dr. S. Shanmugan, Assoc. Prof.
Dr. R. V. K. Mangalam, Res. Assist. Prof

Co-conveners of EAMC-2022



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EAMC-2022 11-12th August 2022

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9. Registration Fees: Rs. 500

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Reference number: 22/6/8091509

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Bank: SBI

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Dated: _

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EAMC-2022 11-12th August 2022

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EAMC-2022 11-12th August 2022

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Reference number: 221618092509

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Signature of the Participant



Workshop on Experimental

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gokulramesh4101@gmail.com	86/5145893	THE NEW COLLEGE	Research Scholar	Lenin K E	69
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mksathisharasuss33@gmail.com	7806825548	Than that Perior Government arts and science College Tiruchirapalli-23	Research scholar	Vanitha V	64
ssoorya1997@gmail.com	9894256899	Thainthai Bachara ann ann an Thainthai Bachara an Thainthai Bachara an Thainthai Bachara ann an Thainthainthainthainthainthainthainthaint	Research scholar	Sathish M	63
Jinotrinity@gmail.com	09677931179	TBM I Silver Inchy	Research scholar	SOORYA Srinivasan	62
steffyambrose@gmail.com	09626668504	St. Joseph's College, Tiruchirapalli -620002	Research scholar	ANTO CATHERIN JINO A	61
trinityrabecca97@gmail.com	9489806708	of Joseph's College, Trichy	Research scholar	ANGELIN STEFFY A	60
divyaphy25@gmail.com	9489805625	St. Joseph's College, Tiruchirappalli	Research scholar	Trinity Rabecca H. J.	59
prakashphyz@gmail.com	8344035340	St. Joseph's College, Tiruchirappalli	Research scholar	Ms. K. Divya	88
Bauthamkimara@cca.edu.io	9597216450	SSN college of engineering	Research scholar	Prakash I	51
kmorigen@amail.com	9488515793	SRIMAD ANDAVAN ARTS AND SCIENCE COLLEGE(AUTONOMOUS)	Bernard Profesor	GAUTHAM KUMAR G	36
jomea.josem@gman.com	9502702970	R.G.M. College of Engineering and Technology, Nandyal	Assistant Professor	Dr. R. VIJAYAKUMAR	200
pratriapyuva34@gmail.com	9677206145	Queen Mary's College,Chennai	Associate Buf	Dr. B.C. Jamalaiah	50
orathanoran@gmail.com	005503030	Periyar University	Research scholar	Junita.J	
interest and	83/1/110/7	и	Recent		ı
		Parivar University	Jelouse III scholat	N. Prathap	36

INTERNAL

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IVI. SIVA	7	1	ANJU MOHAN	A.Roshini	A Mullaimalar	R. Rajesh Kumar	ASHIL AUGUSTIN XX	Premkumary J. Yvou Kou	1	Aswathy Rajan	1,		VANITHAN .	PJEYAKIRUBA & DOWN MYD	Ishaniya W Thanky	Sivasankar, P P. J. VO	Jananik XX. 3x	MUTHUKUMAR G	Manikandan S -	MONISHAR - CH	S. Arif Mohamed	LAKSHMI PRABHA C	Swarnamayee Behera	Sankaranarayanan K	Jithin Rafi A	CRESCENTIA YAZHINI S WAY DE	TAKUMI NAGASAKA TARUMI	Anjeline.W . H W	-Maduraiveeran G	Dr. Samarendra Maji	Manab Kundu	Dr.J.Arockia Selvi	S Arun Prasath	D. PARADESI	Dr.P. Panneerselvam	Dr. S. GANESAN	Dr.S.Devikala	B. Natarajan	Gopal Chandru Senadi	K I Syed Ahmed Kabeer	Dr.E.Sundaravadivel	Dr. T Pushpa Malini	VEERANAATH. V	Dr.R. Kalaivizhi	Mariappan M	rour name
nessearch serioral	Research Scholar	Research scholar	Research Associate Professor	Research Associate Professor	Research Assistant Professor	Associate Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Profesor	Your designation																										
SOM locitate of Science and Technology	SRM Institute of Science and Technology	SRM - Kattankulathur campus	SRM IST, KTR	SRM Institute of Science and Technology	SRMIST	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR-603203	SRMIST KTR	SRMIST	SRM IST	SRM IST	SRM IST	SRM Institute of Science and Technology, Kattankulathur	SRM Institute of Science and Technology, Kattankulathur	SRM Institute of Science and Technology - Kattankulathur	SRM Institute of Science and Technology	SRM IST	Name of your institution/conege/organization																													
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sm5890@srmist.edu.in	neo892@srmist.edu.in	amz410@srmst.eou.in	am2410@srmiet adu in	aa7208@srmist edit in	mullaimalar1014@gmail.com	rr9481@srmist.edu.in	frklihsa1997@gmail.com	premkumar.171200@gmail.com	mk0304@srmist.edu.in	aswathypazhayidath@gmail.com	sindhuis@srmist.edu.in	ad1375@gmail.com	Vn5425@srmist.edu.in	grace310398@gmail.com	iw2450@srmist.edu.in	sp9312@srmist.edu.in	jk4184@srmist.edu.in	mg8749@srmist.edu.in	ms9818@srmist.edu.in	mr2024@srmist.edu.in	sm2407@srmist.edu.in	ic7652@srmist.edu.in	sb2544@srmist.edu.in	sk9091@srmist_edu.in	jithinrafi@gmail.com	yazhamy1998@gmail.com	tn5591@srmist.edu.in	aw8924@srmist.edu.in	maduraig@srmist.edu.in	samarenr@srmist.edu.in	manabm@srmist.edu.in	arockiaj@srmist.edu.in	arunpras@srmist.edu.in	paradesd@srmist.edu.in	panneerp1@srmist.edu.in	ganesans2@srmist.edu.in	devikals@srmist.edu.in	natarajb@srmist.edu.in	chandrug@srmist.edu.in	syedk@srmist.edu.in	sundarae@srmist_edu.in	pushpamt@srmist.edu.in	veeranav@srmist.edu.in	kalawir@srmist.edu.in	mariappm@srmist.edu.in	

1		91 Rachna Bhimi	90 Gayathri J K	89 PAVITHRA. D	88 Abinaya Stalinraja	87 Balaji N	86 KANNAN M R	85 AISWARYA GOWRI V S	84 Gowri Chandran C V	83 Hanson Clinton D Souza	-	81 Jeevananthan		1	1	1	1			1	1	1		1	3			65 Selva Boopalan A	1	63 Sreelakshmi C	62 R. Tamilarasi	61 JENNY JOHNSON	60 Ragasudha,S	59 M.SHANTHARAJ	1		1		12	ANIE SHEJOE	n. Gopika	1		3	49 Pawel P	48 A Kumaresan
200	1	Rachna Bhimkumar Sharman Re	M'AND ON RI	250		R	MONO.	古	Mario Mario	for.	Matheway:	A Teathann	and	S. Mary James	- Work	1	Temon	N Gray R	臣,	でれる	· R	SPE	、はつい	· OCX	200	- 222C	2	· Poluh	A	The same	Bush	2000	1 Chs	ANTH W	and .	4.	Mondo		SAM Y	JS GUESTA RE	The state of the s	RE RE	XI - W	Re	Re	Ke Ke
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SRMIST	SRMIST	SRMIST	SRMIST	SRMIST	SRMIST	SRMIST	SRM IST, Kattankulathur	SRM IST KTR	SRM IST Kattankulathur chennai	SRM IST Kattankulathur	SRM IST - KTR	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM IST	SRM Institution of Science and Technology, Katttankulathur	SRM Institution of Science and Technology	SRM Institute of Science and Technology, KTR	SRM Institute of Science and Technology, Kattankulathur.	SRM Institute of Science and Technology, Kattankulathur	SRM Institute of science and technology, Kattankularthur	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY-KATTANKULATHUR	SRM Institute of Science and Technology - KTR	SRM Institute of science and Technology - Kattankulathur	SRM Institute of Science and Technology	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	SRM Institute of Science and Technology	SRM Institute of Science and Technology	SRM Institute of Science and Technology	SRM Institute of Science and Technology							
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sk/23/@sfmist.equ.in	sk7737@ssmist ad. in	rs7723@srmist.edu.in	gj4273@srmist.edu.in	pd2220@srmist.edu.in	abinayas3@srmist.edu.in	bn5173@srmist.edu.in	kannan.rajvas@gmail.com	av1574@srmist.edu.in	gc9652@srmist.edu.in	hd1059@srmist.edu.in	rt3032@srmist.edu.in	jeevananthan.srvjv@gmail.com	aa7571@srmist.edu.in	ms8788@gmail.com	mp7746@srmist.edu.in	mm1018@srmist.edu.in	jensonsāmraj@gmail.com	np6836@srmist.edu.in	gm1580@srmist.edu.in	an5842@srmist.edu.in	ashankar8695@gmail.com	rs7193@srmist.edu.in	ng9494@srmist.edu.in	md2073@srmist.edu.in	sr2836@srmist.edu.in	sm6796@srmist.edu.in	ajithpvarghese@gmail.com	sa3872@srmist.edu.in	ms5669@srmist.edu.in	sc0771@srmist.edu.in	tr3439@srmist.edu.in	jj4777@srmist.edu.in	raga12sudha99@gmail.com	sm2320@srmist.edu.in	hm1136@srmist.edu.in	sk3628@srmist.edu.in	ma1280@srmist.edu.iii	sr3950@srmist.edd.ii	ss9598@srmist.edu.in	anieshejoe@gmaii.com	gopiraghu9@gmail.com	rg5518@srmist.edu.in	vm1/25@srmist.edu.in	pp20/4@srmist.edu.iii	ka6866@srmist.edu.in	gs3349@srmist.edu.in

9566269009 7550078825 9080552897 9944940536 7708194410 954491654 9404115435 009443690933 009401389227 7094427713 8838539128 994280207 8547616157 8248412636 8589093479 825847131 7012625662 9495817131 9062889798 9751861784 9787853379 9838470299 7306386987 9962989788 9943560111 9021431794 9976799764 7736217554 99759652846

145 MITHUNK	142 Udhaya Ganesh P.K. Pud 143 Preethi	141 RAIGNOBALL
Professor W. W. scholar	Scholar	
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E6/2610095 E6/2610095		
rm1555@srmist.edu.in udhayganesh2630@gmail.com		
	MITHUN K Assistant Professor V Srm Srm Srm Separtment of chemical SRMIST, KTR Separtment of chemical SRMIST, KTR	Research scholar SRMIST, KTR CAMPUS Preethi Dr.K.Sofiya Assistant Professor Research scholar Department of chemical SRMIST, KTR SRMIST, KTR CAMPUS 9360303568 missage 4000193793 udflavigar SRMIST, KTR CAMPUS SRMIST

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SRM Institute of Science and Technology
Kattankulathur, Tamil Nadu, India
Department of Chemistry

CERTIFICATE OF PARTICIPATION

This is to certify that

Premkumar.J

Research Scholar

SRM Institute of Science and Technology, Kattankulathur has participated in the workshop entitled "Experimental Approaches in Materials Characterisation (EAMC-2022)" organized by Department of Chemistry, SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu, India on 11 - 12th August 2022.

M. Ma. -

Prof. M. Arthanareeswari (Convener & Head) Department of Chemistry, SRM IST

Prof. B. Neppolian (Dean Research) SRM IST

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SRM Institute of Science and Technology
Kattankulathur, Tamil Nadu, India
Department of Chemistry

CERTIFICATE OF PARTICIPATION

This is to certify that

Arun A

Research scholar

SRM Institute of Science and Technology, Kattankulathur has participated in the workshop entitled "Experimental Approaches in Materials Characterisation (EAMC-2022)" organized by Department of Chemistry, SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu, India on 11 - 12th August 2022.

M. M. -

Prof. M. Arthanareeswari (Convener & Head) Department of Chemistry, SRM IST

Inanareeswari
ner & Head)
Chemistry, SRM IST

Prof. B. Neppolian
(Dean Research)
SRM IST

Ullimonth SRM IST



SRM Institute of Science and Technology Kattankulathur, Tamil Nadu, India Department of Chemistry

CERTIFICATE OF PARTICIPATION

This is to certify that

M. Utaiyachandran

Research scholar Periyar University

has participated in the workshop entitled "Experimental Approaches in Materials Characterisation (EAMC-2022)" organized by Department of Chemistry, SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu, India on 11 - 12th August 2022.

7.024.

Prof. M. Arthanareeswari (Convener & Head) Department of Chemistry, SRM IST

Prof. B. Neppolian (Dean Research) SRM IST 

SRM Institute of Science and Technology Kattankulathur, Tamil Nadu, India Department of Chemistry

CERTIFICATE OF PARTICIPATION

This is to certify that

A.DHARSHINI

Research scholar ANNA UNIVERSITY

has participated in the workshop entitled "Experimental Approaches in Materials Characterisation (EAMC-2022)" organized by Department of Chemistry, SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu, India on 11 - 12th August 2022.

Prof. M. Arthanareeswari (Convener & Head) Department of Chemistry, SRM IST Prof. B. Neppolian (Dean Research) SRM IST



WORKSHOP ON EXPERIMENTAL APPROACHES IN MATERIALS CHARACTERISATION (EAMC-2022)

11 - 12th August 2022

Organized by DEPARTMENT OF CHEMISTRY SRM Institute of Science and Technology, Kattankulathur – 603 203

FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

Yes, Good.

2. Please describe the overall strength of the workshop.

3. Did the workshop live up to your expectations?

4. Please list anything you particularly liked about the workshop.

5. What could have been improved?



Organized by

DEPARTMENT OF CHEMISTRY

SRM Institute of Science and Technology, Kattankulathur – 603 203

FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

YES, But I expected the demonstration of instruments list should also be given prior info before the function via mail.

2. Please describe the overall strength of the workshop.

The environment was good. Some of the lectures was really good.

3. Did the workshop live up to your expectations?

I was happy to be visiting this institution, I expected

the time of demenstration should be more, We were

asked to communicate the instrument people for a short

time. I hope the time of interaction should be extended.

4. Please list anything you particularly liked about the workshop.

We were comfortable, me were happy to othered this workshop.

Worldshop. Good Preupstalpty.

5. What could have been improved?

Lecture time should be extended amen work shap time

Should be extended to a much. We mere taught basics

who expected to go some deep into topics. Demanutration time

we expected to go some deep into topics. Demanutration time

ghand be inverted. Even more instruments can be known

Thank you for your comments. We appreciate your feedback.



Organized by DEPARTMENT OF CHEMISTRY SRM Institute of Science and Technology, Kattankulathur – 603 203

FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

e-mail response was too good and satisfactory?

2. Please describe the overall strength of the workshop.
Workshop was very useful with important and innovative topics

3. Did the workshop live up to your expectations?

Yes workshop was more than what I expected.

4. Please list anything you particularly liked about the workshop.

The most foremost thing I admired was the demonstration session. Demonstration on instruments was very much useful. Especially proffessors on instruments wery very patience and elegant in explaining and cleaning wery very patience and elegant in explaining and elegant of the doubts.

5. What could have been improved? The doubts on demonstration, we felt only one what I felt was that on demonstration, we felt of the instrumentations on one day and felt dumped.

all the instrumentations on one day and felt dumped.

Slightly It night be in a relaxed manner.

Thank you for your comments. We appreciate your feedback.



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FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

Yes, I feel very Satisfactory.

2. Please describe the overall strength of the workshop.

Invited talks was very nice & encellent information,

Demonstration is wall.

3. Did the workshop live up to your expectations?

Thank you for this arrangement on this workshop. Thanks again, for the accommodations

4. Please list anything you particularly liked about the workshop.

NMR, XRD SEM

5. What could have been improved?

We like green Still Demonstration time you should we like green Still Demonstration time you should make the sun Sample to detect the peak value to find Participant,



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DEPARTMENT OF CHEMISTRY
SRM Institute of Science and Technology, Kattankulathur – 603 203

FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

2. Please describe the overall strength of the workshop.

Demonstrations of Various & Instruments were
nice and easily understandable.

3. Did the workshop live up to your expectations?

yes

4. Please list anything you particularly liked about the workshop.

Both lectures and demonstration mere neally good and carrieg easy to understand.

5. What could have been improved?

Allomodations, me Couldn't have a groom and asked to stay with Poop other students room



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FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

2. Please describe the overall strength of the workshop.

Demonstration part was really great. every. Every staff demonstrated very clearly and cleared own doubts well.

3. Did the workshop live up to your expectations?

yes.

4. Please list anything you particularly liked about the workshop.

hecture a demonstration both were really good.

5. What could have been improved?

A ccomodation



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FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

Ves

2. Please describe the overall strength of the workshop.

This workshop was leally helpful for Me. Snu I'm a research Scholar, we have to carryout many of the Characterization.

This workshop helped us to get a clear idea about that.

3. Did the workshop live up to your expectations?

Yes Excepthing was Well Organised and Very informative

4. Please list anything you particularly liked about the workshop.

Focilities Provided by the authority and also the Punctuality what they maintained.

that are used for characterisation is also included, it will be very via Clike Mesthenova, Topspin etc.)

Thank you for your comments. We appreciate your feedback.



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FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

Yes, it is satisfactory

2. Please describe the overall strength of the workshop.

The organized of workshop is good. The section was very good.

3. Did the workshop live up to your expectations?

yes, speakers guirs depth, layman definition 80 P like it

4. Please list anything you particularly liked about the workshop.

The taking picture during movement of object.

The liquid samples can take in xps by Preezer's

5. What could have been improved?

good.



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FEED BACK FORM

Dear Delegate,

Kindly fill up this form and return:

1. Did you feel that the correspondence prior to the workshop via email was satisfactory?

Yes.

2. Please describe the overall strength of the workshop.

Workshop was so productive. The facilities provided from the authorities was uplo my expectations

3. Did the workshop live up to your expectations?

Definitely. It was good enough.

4. Please list anything you particularly liked about the workshop.

Puntuelity mæinteined very well. Everything was well-organized.

5. What could have been improved?

Non-veg food can be soluded