3.3.2 - workshops/seminars on Research Methodology, IPR, Entrepreneurship and Skill Development

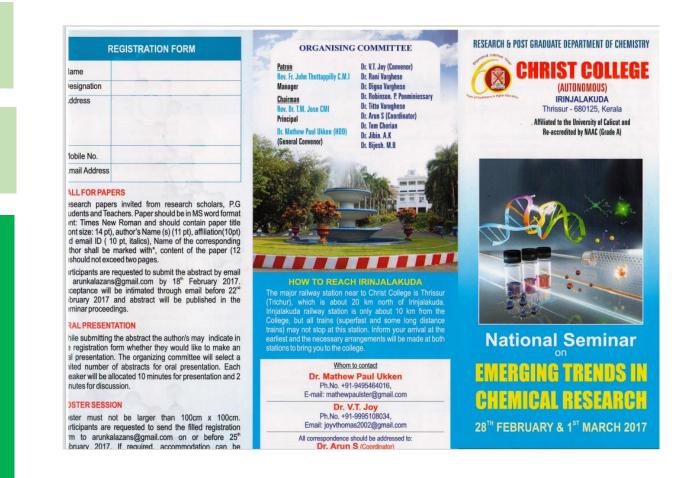
Workshop title: National Seminar on "Emerging trends in chemical research" Organized by: PG and Research Department of Chemistry

No of Participants:100

Date of event: 28 -02-2017 to 1-03-2017

## Brochure

## **PROGRAMME SCHEDULE** 3.30-3.45pm : Tea Break ar Sir/Madam. : Paper presentation 3.45-4.45pm have great pleasure to inform you that our Department 28<sup>th</sup> February 2017 organizing a two day National Seminar on "Emerging inds in Chemical Research" in connections with mond Jubilee year Celebrations, which is sponsored by 9.00 am to 10.00 am : Registration iversity Grants Commission. Welcome Address : Rev. Dr. T. M. Jose C.M.I (Principal) cordially invite the faculty members and PG Students of : Rev. Fr. John Thottappilly C.M.I (Manager) ir institution to participate in this seminar. Presidential Address Speaker: Prof. Dr. Sabu Thomas : Dr. K.V. Radhakrishnan Principal Scientist, CSIR-NIIST, v. Dr. T. M. Jose CMI Dr. Mathew Paul Ukken Inaugural Address Director, Centre for Nanoscience and Head, Dept. of Chemistry General Convenor Principal Nanotechnology, Professor of Polymer Science & Engineering, School of Chemical Sciences, MG University. Thiruvananthapuram : Dr. Mathew Paul Ukken Vote of Thanks Dr. Arun S Dr. V.T. Joy (Head, Dept. of Chemistry) Conveno Coordinato Title: 10.45-11 am Tea Break Engineering at the Nanoscale- A Strategy for Developing High Performance Functional Materials. **TECHNICAL SESSION-I RIST COLLEGE, IRINJALAKUDA** tablished in 1956, Christ College, Irinjalakuda is a Speaker: Dr.K.V.Radhakrishnan : Tea Break 10.45-11 am mier educational institution in the state of Kerala, Principal Scientist, CSIR-NIIST, dicated to the cause of higher education. The College is Thiruvananthapuram liated to University of Calicut and re-accredited by NAAC Title: h'A'Grade. Tapping the potential of hottest hotspot of the World biodiversity: Phytochemical profiling of medicinal Speaker: Dr.Manohar D. Mullassery Assistant Professor, Fatima Mata National College (Autonomous), Kollam PARTMENT OF CHEMISTRY Plants from SAHYADRI (Western Ghats) e Department of Chemistry offers undergraduate and Title: stgraduate programme, post graduate diploma (in stainable and Green Energy Technologies) and Ph.D gramme. The Department is a recognized research 12.30-1.30 pm : Lunch Break Computational Quantum theory Fundamentals and Applications **TECHNICAL SESSION-I** : Lunch Break 12.30-1.30 pm Speaker: Dr. Kaustabh Kumar Malti ntre of Calicut University and supported by DST-FIST Senior Scientist, Chemical Science & Technology Division-CSIR-NIIST, e Department of Chemistry started functioning with the Speaker: Dr.Manohar D. Mullassery Assistant Professor, Fatima Mata National College (Autonomous),Kollam. ry inception of the college and has produced many tionally and internationally reputed personalities. Our Thiruvananthapuram Title: New Insight of Nano-bio-Science: An Approach Towards Diagnosis and Drug Delivery for Cancer Treatment ion is to train the young ones to meet the challenges of ast changing world and to play their role in creating a Title: Computational Quantum theorytter world. Fundamentals and Applications **JECTIVES OF THE SEMINAR** is National Seminar intends to bring the members of the aulty and PG students from all the Universities and <u>Speaker:</u> Dr.Vinesh Vijayan : Tea Break 2.30-2.45 pm 2.45-3.45 pm : Paper presentation sor, School of Chemistry, iliated colleges of Kerala and its neighbouring states rether and help them to update their knowledge in the Assistant Profe : Evaluation and Valedictory 3.45-4.30 pm Indian Institute of Science Education and



## Report of the event

A UGC sponsored national seminar on "Emerging Trends in Chemical Research" was conducted on 28<sup>th</sup> of February and 1<sup>st</sup> of March 2017 by the Department of Chemistry. The seminar was conducted in Fr. Jose Thekkan seminar hall and was inaugurated by Prof. Dr. K.V. Radhakrishnan, Senior Scientist, National Institute for Interdisciplinary Science and Technology (NIIST), Thiruvananthapuram, Kerala. He gave the keynote lecture on "Emerging Trends in Chemical Research" and released the Seminar proceedings. There were six technical sessions and fifteen paper presentations. The seminar was attended by 150 participants which included faculty and students from other institutions. The Valedictory function was chaired by Prof (Dr). Sabu Thomas, Vice Chancellor, Mahatma Gandhi University, Kottayam, Kerala. The seminar focussed on phytochemical profiling of medicinal plants, New insight of Nano-bio-Science towards Diagnosis and Drug, Applications of High-resolution NMR spectroscopy, Strategy for Developing High Performance Functional materials and computational Quantum theory etc. The program highlighted the modern strategies of chemistry and advances in all of the sub-disciplines of chemistry, from both academic and industrial perspectives and turned out to be really useful for all the students, research scholars and faculty present.



Attendance

## **4** | P a g e

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13. 1	SHERIN MOICHAEL	(AVITTAPPILLY)	S.I. COLLEGE CHALAKUDY	Sterio
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	AYATHRI RAVEE NORON	+0.09	0,,	Kata
	kuthi Vijayan	T	77	Gaypehov

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3/7	SALINI . A.P.	MS3 CHEMISTRY	MOTHER ARTS AND SCIENCE COLLEGE	Harry P
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42.	ATHIRA MOHANAN	21	"	-dthog.
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57	SAFNA LAWRANCE	MSC S3 CHEMISTRY	MOTHER ARTS & SCIENCE COLLE	6 Bapas
58	SAITHIA. T.S	MSC S, CHEMISTRY		Sai
59	HISMA V.I.I.	н	))	obace
60	ATHIRA S. NAIR	M.SC S. CHEMISTRY	٦)	Athing

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61	Sreedeni P.J	Hsc chemistry.	Mother ants el science corge	Bredi
62	HARSHA HARIHARAN		SACRED HEART COLLEGE CHALAK	conedi
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65	Masiyath M.A	Msc chemistry	Mother ante & science college	all.
64	Rojeswany Raj-R	Msc & chemistry	SKVC	Dar.
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65	Mary Jesna, k.A	MS3 . chemistry	Mother Aal's & Science college, pvR	W.
QT.	SAHALA A.A	MSC. Chemi Steam	>>	Babala
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73	DINCY SUBBIN	MISLICHEMISTRY, 2 SEM	KERALA VARMA COLLEGE	machui
74	KARTHIK M. MENON	M.S.C. CHEMIKTR, BY	SKV C.	Ph
75	ABITHA P R	MSC CIVENISTRY 3 5m	CHRIST COLLECTE	april
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78	ANCHU DAVIS .P.V	n	b	D.
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81	Jeethu. N. R	M.Sc. Unemistry 37dse-	CHRIST COLLEUR	Aller Justil
R2.	KRISHNA JOSHY	M. Sc Chemistry Istem	s.H. college chalakkudy	Section .
88	REKHA VARGHESE	m. sc. chemistry I'son	"	Techen

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29 Athra madhavan	M.Sc ISt. G. Chemi	ST-MARY'S College	dlei
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102 Remya A.S	ί.	ų	Br
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105 Anila lawrence		SI Mary's College TCR	tuto
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115	Jayalakshmy. M.	Ą	ĸ	Lakshi . N
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114	HARITHA JOHNS	17	"	How and
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