## WORKSHOP ORGANIZED UNDER STAR COLLEGE SCHEME

2019--2024

S. No	Date	Name of the Course	Course Code	Title	Resource Person	Organised by	Benefici eries
					Mr. S. Rajamony,		
1.	10.07.0010		1011000001	Biosolid waste management - Vermicompost Technology	Research Fellow,		50
	10.07.2019	Organic farming	18UBSS31		NARDEP,	– Botany –	50
					Kanyakumari		
				Chemist as Entrepreneur cum	Mr. K.C. Gurusamy,		
2.	. 18.07.2019	9 Applied Chemistry	18UCHSS1	Hands on training on house	M. D. Sega Plascan Exports,	Chemistry	97
				hold articles	Virudhunagar		
					Dr. D. Sukumar,	_	
			15UZOSS2		Professor & Head of DFPT, FCRI, Thoothukudi.	Zoology	
					Mr. P. Ganesan,		
					Assistant Professor,		
					DFPT, FCRI, Thoothukudi.		
3.	08.08.2019	Value Added		Value added fishery products	Mr. F. Parthiban,		138
	00.00.2017	Fishery Products		value added fishery products	Assistant Professor,		100
					DFPT, FCRI, Thoothukudi.		
					Mr. V. Vijayaraghavan, Assistant Professor,		
					DFPT, FCRI,Thoothukudi.		
					Ms. A. Sarojini,		
					Teaching Assistant,		
					DFPT, FCRI, Thoothukudi.		

					Dr. P. Anantharaman,		
				2 Miracles of seaweeds	Professor,		
4.	09.08.2019	Algae and Bryophyte	18UBOC12		CAS in Marine Biology,	Botany	89
					Annamalai University,		
					Parangipettai		
					Mr. M. M. Shahul Hameed,		
					Managing Director,		
			18UBOC21	Edible fungi culture - Methodology of Mushroom Cultivation	Trainer and Certified Mushroom Seed Dealer (Tamil Nadu Agriculture College, Killikulam),		
5.		Fungi, Lichens and			MSM Mushroom Corner,	Botany	54
		Plant Pathology			Tirunelveli	Dotally	51
					Mrs. M. Ayisha Jameela, B.E., MBA.		
				Nutraceutical Values of	Director,		
				Mushrooms	MSM Mushroom Corner,		
					Tirunelveli		
		Semimicro Inorganic Qualitative Analysis		<sup>2</sup> Microscale techniques in Chemistry	Dr. S. Murugan, (Retired)		
6.	24.00.2010				Professor of Chemistry,		1.40
	24.09.2019				S. T. Hindu College,	Chemistry	142
					Nagercoil		

7.	17.12.2019	Solid state and Material science	18UPCC51	Bottom-up approaches	Dr. T. Prakash, Associate Professor, National Centre for Nanoscience and Nanotechnology, University of Madras, Guindy Campus, Chennai. Dr. P. Chandra Sekar, Assistant Professor of Physics, Geetha Jeevan Arts and Science College, Kurukkusalai,	Physics	39
8.	16.03.2020	Invertebrata – I	18UZOC11	Virtual dissection	Thoothukudi. Professor M. A. Akbarsha, Research Coordinator National College, Trichirapalli. Dr. B. Kadalmani, Assistant Professor, Department of Animal Science, Bharathidasan University, Trichirapalli.	Zoology	83

9.		Computer for digital era and soft skills	18UCSB51	Exploring Online Tools for Enhanced Learning	Mr. A. Vimal Jerald Assistant Professor Department of Computer Science, St. Joseph's College	School of Biological Sciences	225
					(Autonomous), Tiruchirappalli		
		.2020 Computer for digital era and soft skills			Mr. A. Vimal Jerald		
				Exploring Online Tools for Enhanced Learning	Assistant Professor	School of Physical Sciences	
10.	19.09.2020				Department of Computer Science,		245
					St. Joseph's College (Autonomous),		
					Tiruchirappalli		
					Dr. T. Jebasingh,		
					Assistant Professor,		
11	17.10.2020	0 Biotechnology	18UBCC51	Basic Techniques in Biological	Department of Plant Sciences,	Zoology	99
			100000001	-	School of Biological Sciences,		
					Madurai Kamaraj University		
					Madurai.		

12	29.10.2020	Practical I , Practical II & Practical III (Non Electronics)	18UPHCR1, 18UPHCR2 & 18UPHCR3	Virtual Lab	Dr. M. Meena Assistant Professor of Physics S.T. Hindu College, Nagercoil.	Physics	179
13	29.10.2020	Informative Chemistr	18UCHSS2	Instrumental Analysis of Biochemical Constituents in Food	Dr. R. Jeya Shakila, Associate Professor & Head Department of Fish Quality Assurance and Management, Fisheries College & Research Institute, Thoothukudi	Chemistry	83
14	27.01.2021	Informative Chemistry	18UCHSS2	Laboratory Safety Measures for Supportive Staff	Dr. B. Divya, Assistant Professor of Chemistry, St. Mary's College (Autonomous), Thoothukudi	Chemistry	19
15	25.02.2021	Horticulture and Plant Breeding	18UBOS31	Urban and Peri-Urban Farming	Dr. Y. Rajakumar Former Deputy Director of Horticulture, Govt of Tamil Nadu	Botany	212
16	03.03.2021	Pharmaceutical Chemistry	18UCHS41	Clinical Laboratory Equipments	Mr. T. Kombiah, D.MLT., Proprietor Thanshri Diagnostics, Tirunelveli	Chemistry & Zoology	141

				Microalgal Technology	Dr. Obulisamy Parthiba Karthikeyan,		
					Research Scientist and Lecturer,		
		Mignoply a big factomy for		Department of Civil and Environmental Engineering,			
				value products	South Dakota School of Mines and Technology,		
					USA		
					Dr. P. Santhanam,		
	17 to		Ctuate area				
		Plant Diversity I			School of Marine Sciences,	Botany	
17		(Algae, Bryophytes, Fungi and Lichens)			Bharathidasan University,		78
		r ung und Lienens)			Tiruchirappalli		
					Dr. P. Anantharaman,		
					Professor and Dean,		
					Centre of Advanced Study in		
				Microalgal Culture Techniques	Marine Biology,		
					Faculty of Marine Sciences,		
					Annamalai University,		
					Paragipettai, Tamil Nadu		
				Marina Miananlastia Dallutian	Dr. R. Rajaram,		
					Associate Professor,		
				Marine Microplastic Pollution – Threat to Marine Environment	Department of Marine Science,		
					Bharathidasan University,		
					Trichy		

18	16.02.2024	Organic Chemistry- III	21UCHC62	Green Synthesis of Metal Nanoparticles and Evaluation of Catalytic and Antioxidant properties	Dr. K. Muthu, Assistant Professor of Chemistry, Manonmaniam Sundaranar University, Tirunelveli	Chemistry	41
				Steering the Entrepreneurs: Strategies for Start-up Success.	Dr. R. Karuppasamy,		
19	16.03.2024 Entrepreneurial Botany		Government Schemes and Incubator facility	Dean, School of Management, Hindustan Institute of Technology & Science, Bay Range Campus, Padur, Chennai			
		-	23PBOE31	Innovate, Adapt, Thrive: Crafting Success in the Digital Entrepreneurial Landscape	Dr. R. Mohan Kumar Professor, Department of P. G. Commerce Kristu Jayanti College (Autonomous), Bengaluru, Karnataka	Botany and Economics	131
				Entrepreneurship Skills, Attitude & Behaviour Development	Dr. Leena Jenefa, Associate Professor, School of Management, Hindustan Institute of Technology & Science, Bay Range Campus, Padur, Chennai,		

20	09.07.2024	Poetry, Prose, Extensive Reading and Communicative English - I	23UGEN11	Skill Development Programme on "Developing Communication Skills in English"	Dr. Sam Raj Nesamony, Professor and Head, Department of Arts and Humanities, SET University, Gurugram, Delhi	Botany	83
21	16.07.2024	Botany for Competitive Examination	23UBOSS2	Career Oriented Course on TNPSC Mastery	Mrs. Petchiamal, Assistant Director, District Employment and Career Guidance Centre, Thoothukudi Mr. S. Syed Mohammed, District Employment Officer TNPSC trainers Mr. Periaraj Mr. Vetrivel	Botany	55
22	20.08.2024	Project	23UBOP61	Elevate your research: author and editor insights for publishing in a reputed journal	Dr. K. Mathiyazhagan Chairperson, Research Center, Thiagarajar School of Management, Madurai	Marian Star Centre & Marian Research Forum	106

Engineering for Women, Hyderabad.
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					Mr. R. Karthick, Drama Teacher,	-	
						-	
					Aagam Kalaiyagam,	-	
					Aagam Kalaivoli		
					Mr. D. Anthony Janaki		
					Drama Actor,		
	20.00.2024			Nadaga kalaien vali Arivial Kattalum Karpithalum	National Drama School,	Botany, Chemistry,	
24	29.08.2024 - 30.08.2024	General Tamil	23ULTA11	(நாடக கலையின் வழி	New Delhi	Physics,	54
				அறிவியல் கற்றலும் கற்பித்தலும்)	Dr. C. Jackson	Zoology & Tamil	
					Assistant Professor		
					Mr. Mime Umesh		
					Founder,		
					Madurai School of Drama		
					Mr. V. Yogesh Babu		
					Modern Drama Artist		
		Animal Physiology	21UZOC51		Dr. J. Shifa Vanmathi,		
					Assistant Professor,		
25	03.09.2024			'Experimental Techniques in Animal Physiology'	Department of Zoology,	Zoology	39
				Animal Physiology'	Sadakathullah Appa College,		
					Tirunelveli		

		Aquarium	Aquarium Fish Culture	Department of Computer Science, Christ (Deemed To Be University), Central Campus, Bengaluru, Karnataka Mr. G. Saravanan MBA, Sidha Aqua Garden – Ornamental Fish Expert in		
26 09.09.2024	09.09.2024	Computer for Digital era and soft skills	Harnessing AI and Cloud Computing for Breakthroughs in Biological Science	Dr. A. Cecil Donald, IQAC Coordinator & Assistant Professor, Department of Computer	Zoology & Computer Science	160
	Assistant Professor Department of Com Science, Loyala College (Au	Loyala College (Autonomous)	Botany,			
				Dr. A. Amali Asha,		

28	13.09.2024 - 14.09.2024 Project	21UBCC51 & 21UBOP61	National Workshop on IPR Procedures and Awareness	<ul> <li>Shri. A. Raja</li> <li>Deputy Controller of Patents &amp; Designs,</li> <li>Patent Office,</li> <li>Chennai.</li> <li>Mr. T. Srinivasan</li> <li>Joint Partner and Patent</li> <li>Attorney</li> <li>Lakshmikumaran &amp; Sridharan,</li> <li>Chennai.</li> <li>Dr. A. Usha Raja Nanthini</li> <li>Professor &amp; Head</li> <li>Department of Biotechnology</li> <li>Mother Teresa Women's</li> <li>University,</li> <li>Kodaikanal.</li> <li>Ms. Hema Panneerselvam</li> <li>Project Associate,</li> <li>Patent Information Centre,</li> <li>TNSCST,</li> <li>Chennai</li> <li>Ms. Gomathi Padma Thilaga</li> <li>Manager,</li> <li>Cell for IPR Promotion &amp; Management, DPIIT,</li> <li>Govt of India, New Delhi.</li> </ul>	Botany	123
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29	17.09.2024 - 19.09.2024	Cell Biology and Genetics	23UBOC54	National Workshop cum Lecture on Genetic Algorithm and Graph Theoritic Algorithm (Hybrid Mode)	Dr. Xavier Chelladurai	Botany & Maths	120
					Professor		
					Christ (Deemed to be University),		
					Bengaluru		
					Karnataka, India		