

SEMINAR / WEBINAR / CONFERENCE ORGANIZED UNDER THE STAR COLLEGE SCHEME

2019 -- 2024

S. No.	Date	Name of the Course	Course Code	Title	Resource Person	Topic	Organised by	Beneficiaries
1	13.12.2019	Physical Chemistry III	15UCHC63	Seminar on Electrochemical Technology	Dr. G. Paruthimal Kalaigan, Senior Professor and Head, Industrial Chemistry, Alagappa University, Karaikudi.	Batteries and fuel cells corrosion and electroplating	Chemistry	142
					Dr. S. Senthil Kumar, Senior Scientist, Central Electrochemical Research Institute, Karaikudi.	Fundamentals of electrochemistry at electrode-electrolyte interface and Overview of electroanalytical techniques towards advanced analytical applications		
2	20.12.2019	Marine Botany	15UBOC62	Seminar on Marine Biology	Dr. L. Ranjith, Scientist, Marine Biodiversity Division, ICAR - Central Marine Fisheries Research Institute, Thoothukudi.	Cnidarian taxonomy and its biological importance in the coastal and marine ecosystems	Botany and Zoology	198
					Dr. R. Arthur James, Associate Professor and Head, Department of Marine Science, Bharathidasan University, Tiruchirappalli.	Coastal ecology		

2	20.12.2019	Marine Botany	15UBOC62	Seminar on Marine Biology	Dr. C. P. Suja, Senior Scientist, Marine Biotechnology Division, ICAR - Central Marine Fisheries Research Institute, Thoothukudi.	Marine microalgae	Botany and Zoology	198
3	23.01.2020	Physical Chemistry II	15UCHC52	National Seminar on Nano-world	Dr. Anushree Roy, Professor of Physics, Indian Institute of Technology, Kharagpur.	The colourful nanoworld	Physics and Chemistry	101
					Dr. V. Vasu, Head and Associate Professor of Computational Physics, Madurai Kamaraj University, Madurai.	Carbon nanotubes as future energy source		
4	30.01.2020 -- 31.01.2020	Informative Chemistry	18UCHSS2	International Conference on Advanced Materials	Dr. M. Umadevi, Associate Professor of Physics, Mother Teresa Women's University, Kodaikanal.	Green synthesis of nanoparticles	Physics and Chemistry	370
					Dr. C. Vedhi, Assistant Professor of Chemistry, V. O. Chidambaram College, Thoothukudi.	Nanomaterials modified electrodes for sensors of chemicals		
					Dr. K. Krishnamoorthy, Senior Principal Scientist in Polymers and Advanced Materials Laboratory, National Chemical Laboratory, Pune.	Glasses and polymers		
					Dr. R. Ramesh Babu, Associate Professor of Physics, Bharathidasan University, Tiruchirappalli	Transparent conducting oxide thin films by spray pyrolysis technique		

4	30.01.2020 -- 31.01.2020	Informative Chemistry	18UCHSS2	International Conference on Advanced Materials	Dr. P. Rajesh, Assistant Professor of Physics, SSN College of Engineering, Chennai.	Growth of 1,3,5 triphenylbenzene for radiation detection applications	Physics and Chemistry	370
					Dr. Suguna Perumal, Research Professor of Applied Chemistry, Kyungpook National University, South Korea.	Polymer/graphene composites hydrogel particles for heavy metal ion adsorption		
					Dr. A. Chandra Bose, Head and Associate Professor of Physics, National Institute of Technology, Tiruchirappalli.	Nanomaterials for energy and environmental application		
					Dr. A. Samson Nesaraj, Professor of Applied Chemistry, Karunya Institute of Technology and Sciences, Coimbatore.	Soft chemical synthesis of nanocrystalline materials: Application in electrochemical energy conversion systems		
5	25.02.2020	Molecular Biology and Bioinformatics and Biotechnology	15UBOE52 & 15UBOC63	National Seminar on Artificial Intelligence in Agriculture	Mr. Naveen K. Prathapaneni, Solution Architect, Watson and IBM Cloud, Hyderabad.	Artificial intelligence in agriculture – Role of IT industry	Botany	112
					Dr. Achuthsankar S. Nair, Professor of Computational Biology and Bioinformatics, University of Kerala, Karyavattom.	Machine / deep learning and applications in agriculture		
					Dr. P. Prema, Assistant Professor of Agriculture Economics, Agriculture College and Research Institute, Madurai.	Artificial intelligence in weed and pest management for crop improvement		

5	25.02.2020	Molecular Biology and Bioinformatics and Biotechnology	15UBOE52 & 15UBOC63	National Seminar on Artificial Intelligence in Agriculture	Dr. P. Kannan, Assistant Professor of Soil and Environment, Agriculture College and Research Institute, Madurai.	Remote sensing and GIS in agriculture	Botany	112
6	18.02.2021	Biotechnology	18UBCC51	Webinar on IPR	Dr. D. Balaji Devarajan, Head of Center for IPR, KPR Institute of Engineering and Technology, Coimbatore.	Intellectual property rights	Zoology	331
7	12.04.2021	Biotechnology	18UBCC51	National Webinar on Environmental Biotechnology	Dr. G. Sahaya Dennish Babu, Assistant Professor of Physics, Chettinad College of Engineering and Technology, Karur.	Nanomaterials for environmental and biological applications	St. Mary's College, Thoothukudi and Holy Cross College, Nagercoil	313
					Dr. M. Jerold, Assistant Professor of Biotechnology, National Institute of Technology, Warangal, Telangana.	Biorefinery: A clean and green route for sustainable biological waste management		
8	16.04.2021	Herbal Health Care Products and General Tamil	18UBOS41 & 18ULTA41	International Conference on Science in Tamil Literature	Dr. G. Mariappan, Assistant Professor of Tamil, Dravidian University, Andhra Pradesh.	Science and science related issues in Tamil literature	St. Mary's College, Thoothukudi and Raja Publications, Tiruchirappalli	597
					Dr. A. Hepsy Rose Mary, Assistant Professor of Tamil, University of Kerala, Thiruvananthapuram.	Medicinal thoughts in Tamil literature		
					Mr. T. Thirukumaran, Tamil Poet and Journalist, Ireland.	Science in Tamil literature		

9	16.04.2021 -- 17.04.2021	Solid State and Material Science	18UPCC51	National Webinar on Technological Advancements in Science	Dr. V. Nirupama, Assistant Professor of Physics, Sree Vidyanikethan Engineering College, Tirupati, Andhra Pradesh.	Role of engineering materials in advanced technology	St. Mary's College, Thoothukudi and Kamaraj College, Thoothukudi	312
					Mr. S. Joel Raj, Senior Scientist, Indian Space Research Organisation, Thiruvananthapuram, Kerala.	Polymers as smart materials for Self-healing technology		
					Dr. P. K. Satheesh Kumar, Professor, Centre of Advanced Study in Botany, Banaras Hindu University, Varanasi.	Tailor made organisms: Genome editing tools in biology		
					Dr. P. James Clement, Associate Professor of Neuroscience Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Bengaluru	Understanding autism spectrum disorder using syngap1 heterozygous mutation		
10	19.04.2021 -- 20.04.2021	Molecular Biology and Bioinformatics	18UBOI61	Webinar on Health Care Analytics	Dr. D. Santhi, Associate Professor of Electronics and Instrumentation Engineering, National Engineering College, Kovilpatti.	Diagnosis of diabetic retinopathy from retinal images	St.Mary's College, Thoothukudi and Aditanar College of Arts and Science, Virapandianpatta nam.	885
					Dr. Josephine Selle Jeyanathan, Assistant Professor of Electronics and Communication Engineering, Kalasalingam Academy of Research and Education, Krishnankoil.	Identification of abnormalities on breast thermograms using pattern classifiers		

10	19.04.2021 -- 20.04.2021	Molecular Biology and Bioinformatics	18UBOI61	Webinar on Health Care Analytics	Dr. G. Kumaravelan, Assistant Professor and Head of Computer Science, Pondicherry University, Pondicherry.	Plant disease identification and classification using machine learning algorithms	St.Mary's College, Thoothukudi and Aditanar College of Arts and Science, Virapandianpatta nam.	885
					Dr. A. Shenbagavalli, Professor and Head of Electronics and Communication, National Engineering College, Kovilpatti.	Thermal imaging and its application		
11	21.04.2021	Microbiology	18UBOC52	International Webinar on Advance Techniques in Microbiology	Dr. K. Anand, Medical Scientist of Chemical Pathology, School of Pathology, University of the Free State, South Africa.	Nanotechnology – The master of all	St. Mary's College, Thoothukudi and Sadakathullah Appa College, Tirunelveli.	466
					Mr. Velayutham Rajangam, Research and Development Project Manager, Reckitt Benckiser India Ltd., Guragon, New Delhi.	Career focus		
12	21.04.2021	Project	18UBOP61	Webinar on Application of Mathematics in Science	Dr. P. Shanmugavadivu, Professor and Head, Department of Computer Science and Applications, Gandhigram Rural Institute (Deemed to be University), Gandhigram.	Machine learning applications in biology	St. Mary's College, Thoothukudi and Pope's College, Sawyerpuram	530
					Dr. U. Mary, Associate Professor and Head of Mathematics, Nirmala College, Coimbatore.	Application of graph theory in drug discovery through nanoparticles		

12	21.04.2021	Project	18UBOP61	Webinar on Application of Mathematics in Science	Dr. A. Amali Asha, Assistant Professor of Computer Science, Loyola College (Autonomous), Chennai.	Swarm intelligence	St. Mary's College, Thoothukudi and Pope's College, Sawyerpuram	530
13	24.04.2021	Ecology and Phytogeography	18UBOC63	International Virtual Conference on Inter-disciplinary Research Perspectives: Integration of Science and Humanities in Bio-diversity Conversation	Fr. Dr. Ignacimuthu, Scientist, Director, Xavier Research Foundation, St. Xavier's College (Autonomous), Palayamkottai.	Role of agriculture on bio-diversity	St. Mary's College, Thoothukudi and Rani Anna Government College for Women, Tirunelveli	455
					Dr. Ramasamy Rajesh Kumar, Research Scientist, Institute of Nuclear-Agricultural Sciences, College of Agriculture and Biotechnology, Zhejiang University, People Republic of China.	Role of biodiversity on human health, economy and wellbeing		
14	24.04.2021	Botany for Competitive Examinations	18UBOSS2	International Webinar on Entrepreneurship: An Ubiquitous Impact on Science Graduates	Ms. D. Susmitha, Founder and Managing Director, Suntowa Technologies Pvt. Ltd., Chennai.	Women entrepreneurial vistas and promotional prospects	St. Mary's College, Thoothukudi and National Foundation for Entrepreneurship Development, Coimbatore	299
					Mr. Owaiz Khan, Founder, Cynaris Solutions Pvt. Ltd., Bengaluru.	Design thinking – A gateway for entrepreneurship		
					Mr. Nanda Kumar, Founder and Director, Kovaion, London, United Kingdom.	Business canvas for global entrepreneurs		299
					Ms. Rani Wemel, Co-Founder and Chief Operating Officer, LTT Global Communications Sendirian Berhad, Selangor Darul Ehsan, Malaysia.	Global women entrepreneurship and Gig economy		

15	29.04.2021 -- 30.04.2021	Molecular Biology and Bioinformatics	18UBOI61	International E- conference on Recent Trends in Science and Technology	Dr. Ms. Martha Rengasami, Dean, Biosciences and CSR, Vinayaka Missions Research Foundation, Chennai.	Inaugural address	Botany	221
					Dr. Sukrudee Sukchai, Professor, School of Renewable Energy and Smart Grid Technology, Naresuan University, Phitsanulok, Thailand.	Renewable energy – Current trends and future prospect		
					Prof. Kaushik Pal, Laboratório de Biopolímeros and Nanotecnologías, Universidade Federal do Rio de Janeiro, Brazil.	Liquid crystals-grafted nanocomposite matrix and green nanomaterials: Novel switchable device implementations		
					Mr. Naveen K. Prathapaneni, Solution Architect, Watson and IBM Cloud, Hyderabad.	Industry imperatives in the Age of AI and automation		
					Prof. Anand Narayanan, Departments of Earth Sciences and Space Sciences, Indian Institute of Space Science and Technology, Thiruvananthapuram	Search for Planets beyond the solar system		
					Prof. Jennifer Ann Harikrishna, Professor of Genetics and Molecular Biology, Institute of Biological Sciences, University of Malaya, Malaysia.	Applications of RNA silencing technology for orchids		

16	08.12.2021 -- 09.12.2021	Advanced Physics	18UPHI61	National Webinar on Microprocessor and Microcontroller for College Students	Dr. G. Kumar Sathian, Former Professor and Head, Department of Physics, Madras Christian College, Tambaram, Chennai.	1. 8085 Microprocessor addressing modes and programming techniques 2. Embedded system with microcontroller ATmega328 and its applications leading to robotics and IoT	Physics	220
17	10.12.2021	Commercial Aquaculture	18UZOI52	National Webinar on Aquatic Insects	Dr. T. Kubendran, Scientist-C, Zoological Survey of India, Solan, Himachal Pradesh.	Aquatic insects	Zoology	117
18	11.12.2021	Invertebrata	21UZOC11	National Webinar on Helminth Parasites	Dr. Damanbha Lyngdoh, Assistant Professor of Zoology, St. Anthony's College, Shillong, Meghalaya.	Helminth parasites	Zoology	106
19	16.12.2021 -- 17.12.2021	Solid State and Material Science	18UPCC51	International Webinar on Impact of Nanobiotechnology in the Field of Medicine	Dr. P. Pachamuthu, Assistant Professor of Chemistry, Bannari Amman Institute of Technology, Sathyamangalam, Erode.	Emerging trends in microbial synthesis of nanomaterials and their applications	Chemistry and Microbiology	208
					Dr. M. Gover Antoniraj, Post-Doctoral Fellow, Department of Clinical Biochemistry and Pharmacology, Ben - Gurion University of the Negev, Israel.	Advances in drug delivery		
20	28.01.2022	Ecology and Biodiversity	18UZOC63	National Webinar on Chemical Pesticides versus Natural Pesticides for Safe Storage of Food Grains from Insect Pests	Dr. S. Ezil Vendan, Scientist, Food Protectants and Infestation Control Department, CSIR - Central Food Technological Research Institute, Mysore, Karnataka.	Pesticides	Zoology	113

21	03.03.2022 -- 04.03.2022	Ecology and Phytogeography	18UBOC63	International Webinar on Climate Change and Future Challenges	Dr. Jayshree Vencatesan, Managing Trustee, Care Earth Trust, Chennai.	Climate change and warming planet	Botany	347
					Prof. Dr. Azwinndini Muronga, Executive Dean of Science, Nelson Mandela University, South Africa.	The harsh realities of climate change		
					Dr. Dinesh Kumar Srivastava, Homi Bhabha Chair Professor, National Institute of Advanced Studies, Bengaluru.	Climate change and energy options for sustainable future		
					Dr. Desigan Kumaran, Structural Biologist, Biology Department, Brookhaven National Laboratory, Upton, New York, USA.	Climate change and food security solution		
					Dr. Sanjeet Mehariya, Professor of Chemistry, Kemiskt Biologiskt Centrum - Huset, Umeå University, Umeå, Sweden.	Algal bio-refinery: Promising approach for minimizing carbon footprint		
					Dr. A. Nambi Appadurai, Director, Climate Resilience Practice, World Resources Institute, Bengaluru.	Valedictory address		
22	08.09.2022	Microbiology	18UBOC52	National Webinar on Recent Trends in Microbial Technology	Dr. P. Ravichandran, Professor and Head, Department of Plant Science, Manonmaniam Sundaranar University, Tirunelveli.	Interaction of endophytic mycorrhizae among grass roots	Botany	93

22	08.09.2022	Microbiology	18UBOC52	National Webinar on Recent Trends in Microbial Technology	Dr. T. C. K. Sugitha, Assistant Professor, School of Agriculture and Biosciences, Karunya Institute of Technology and Sciences, Coimbatore.	Recent trends in microbial fermentation technologies	Botany	93
					Dr. T. Jebasingh, Assistant Professor, School of Biological Sciences, Madurai Kamaraj University, Madurai.	Success stories of <i>Cardamom</i> mosaic viruses		
23	17.03.2023 -- 18.03.2023	Cell Biology, Genetics and Biotechnology	18UZOC53 & 18UBCC51	National Conference on Recent Trends in Life Sciences	Dr. G. Guruvayoorappan, Associate Professor, Division of Cancer Research, Regional Cancer Centre, Thiruvananthapuram.	Targeting tumour metastasis using natural products	Zoology	113
					Dr. S. Dinakaran, Associate Professor and Head, Department of Zoology, Madura College, Madurai.	Aquatic insect vectors		
					Dr. M. Isai, Assistant Professor of Zoology, Seethalakshmi Ramaswamy College (Autonomous), Tiruchirappalli	<i>In vitro</i> differentiation of human bone marrow and neural progenitor stem cells (ReNcell CX) towards retinogenic fate		
					Dr. P. Padmavathy, Professor and Head, Department of Aquatic Environment Management, Fisheries College and Research Institute, Thoothukudi.	Restoration and conservation of seagrass ecosystem		

24	18.03.2023	Solid State and Material Science	18UPCC51	International Symposium on Smart Materials	Dr. S. Veerapandian, Assistant Professor, Department of Material Science and Engineering, Pohang University of Science and Technology, Korea.	The role of stretchable metal particles for next generation electronic devices	Chemistry	148
					Dr. M. Mahendran, Professor and Head, Department of Physics, Thiagarajar College of Engineering, Madurai.	Magnetic shape memory alloys		
					Dr. R. Antony, Assistant Professor of Chemistry, Mepco Schlenk Engineering College, Sivakasi.	Catalytic materials for oxidative desulfurization		
25	28.03.2023 -- 29.03.2023	Molecular Biology and Bioinformatics	18UBOI61	International Conference on Applied Biosciences – A Sustainable Developmental Goal	Dr. Arish Dasan, Researcher, FunGlass – Centre for Functional and Surface Functionalized Glass, Alexander Dubcek University of Trencín Študentská, Slovakia.	3D printing technology with biopolymers as feedstock materials	Botany	250
					Dr. P. Gobal, Assistant Professor, Department of Plant Biotechnology, Madurai Kamaraj University, Madurai.	Modern approaches for sustainable agriculture production		
					Dr. K. K. Sabu, Principal Scientist, Jawaharlal Nehru Tropical Botanical Garden and Research Institute, Palode, Thiruvananthapuram.	Emerging trends in the functional genomics of the stress responses in plants		

25	28.03.2023 -- 29.03.2023	Molecular Biology and Bioinformatics	18UBOI61	International Conference on Applied Biosciences – A Sustainable Developmental Goal	Dr. P. Ravichandran, Professor and Head, Department of Plant Science, Manonmaniam Sundaranar University, Tirunelveli.	Millets the forgotten boost of life	Botany	250
					Dr. Manikandan Mohan, Post- Doctoral Fellow, Department of Vaccine Biology, Emory University, Atlanta, Georgia, United States of America.	Strategy to development of epitope based vaccines against infectious diseases		
26	19.10.2023	Plant Resource Utilization	21UBON31	State level Seminar on Exploring the Horizons for Enthralling Career for Science Enthusiasts	Dr. R. Gnanavel, Assistant Professor of Botany, School of Life Sciences, Arignar Anna College (Arts and Science), Polupalli, Krishnagiri.	Botanical horizons: Navigating diverse career for Botany graduates.	Botany	233
					Dr. S. Mugendhiren, Senior Research Fellow, Center of Medicinal Plants Research in Homeopathy, Nilgiris.	A comprehensive and overarching theme for higher studies in Botany		
					Dr. X. Rosary Mary, Former Retired Associate Professor of Botany, St. Mary's College (Autonomous), Thoothukudi.	Plants and human beings are inseparable parts of Nature – What's my role in preserving this precious globe?		
27	20.02.2024 -- 21.02.2024	Marine Biology	21UBOC64	International Conference on Microalgae: Biodiversity and Bioprospecting	Dr. N. Thajuddin, Pro -Vice Chancellor, BSA Crescent Institute of Science and Technology, Chennai.	Classify, consume and celebrate the competence of microalgae	Botany	100
					Dr. Lewis Oscar, Post- Doctoral Fellow, Division of Medicine, Houston Methodist Hospital, Houston, United States of America.	Antipathogenic potentials of cyanobacteria against gram negative and gram- positive bacteria		

27	20.02.2024 -- 21.02.2024	Marine Biology	21UBOC64	International Conference on Microalgae: Biodiversity and Bioprospecting	Dr. S. Nagaraj, Assistant Professor, Centre for Advanced Studies in Botany, University of Madras, Chennai.	Taxonomy, biodiversity and biotechnology of microalgae	Botany	100
					Dr. M. Muthukumaran, Assistant Professor of Botany, Ramakrishna Mission Vivekananda College (Autonomous), Chennai.	Potential of microalgae for phycoremediation of industrial effluents and its applications		
					Dr. Praveen Kumar Ramasamy, Leader, Microalgae Section Bioresources Center Food and Production Division, Danish Technological Institute, Taastrup, Denmark.	Microalgal bioprocess for food and feed production		
					Dr. P. Hanumantha Rao, Associate Professor of Microbiology, Madras Christian College (Autonomous), Chennai.	Open immobilized polyculture microalgae systems for phycoremediation - A sustainable approach for future		
28	06.03.2024	Fishery Products	21UZOS31	National Seminar on Marine resources: Conservation and Sustainable Utilization Strategies	Dr. P. S. Asha, Principal Scientist and Scientist in charge, Central Marine Fisheries Research Institute, Thoothukudi.	Key note address	Zoology	137
					Dr. A. Riyas, Assistant Professor of Aquaculture and Fishery Microbiology, Muslim Educational Society Ponnani College, Ponnani, Kerala.	Jellyfish of India: Unveiling the mysteries and facts		

28	06.03.2024	Fishery Products	21UZOS31	National Seminar on Marine resources: Conservation and Sustainable Utilization Strategies	Dr. U. Ramesh, Assistant Professor and Head, Department of Molecular Biology, School of Biological Sciences, Madurai Kamaraj University, Madurai.	Waste into value added product: Chitosan from marine sources and its application	Zoology	137
					Dr. K. Jeyakumar, Associate Professor and Head, Department of Animal Behaviour and Physiology, School of Biological Sciences, Madurai Kamaraj University, Madurai.	Climate change impacts on coral reefs		
					Dr. R. Durai Raj, Assistant Professor of Fisheries Biology and Resource Management, Fisheries College and Research Institute, Thoothukudi.	Valedictory address		
29	07.03.2024	Polymer Chemistry	21UCHE61	International Seminar on Recent Trends and Advances in Chemical Science	Dr. Krishnapandi Alagumalai, Assistant Professor of Chemical Engineering, Yeungnam University, South Korea.	Metal sulfide, polymer and carbon composites: Innovations for health and environmental applications	Chemistry	156
					Dr. Mani Sivakumar, Assistant Professor of General Pathology, Saveetha Institute of Medical and Technical Sciences, Saveetha University, Chennai.	Sustainable wastewater treatment and energy application: Green synthesized materials		

29	07.03.2024	Polymer Chemistry	21UCHE61	International Seminar on Recent Trends and Advances in Chemical Science	Dr. Y. Manojkumar, Assistant Professor of Chemistry, Bishop Heber College, Tiruchirappalli.	Beyond cisplatin: The untapped potential of metal complexes in cancer therapy	Chemistry	156
30	15.03.2024	Material Science	21UPCC51	National Conference on Exploring the Frontier of Smart Materials [NCEFSM- 2024]	Dr. Devaraj Singh, Professor, Department of Physics, Veer Bahadur Singh Purvanchal University, Jaunpur, Uttar Pradesh.	Tailoring of elastic, mechanical, thermophysical and ultrasonics of condensed materials	Physics	169
					Dr. N. Arunai Nambiraj, Professor and Dean of Physics, Vellore Institute of Technology, Vellore.	The nexus of innovation- navigating the frontier of smart materials in reshaping the healthcare		
					Dr. Sasikala Ganapathy, Associate Professor of Physics, Crystal Growth Centre, Anna University, Chennai.	Quantum crystals for societal applications		
					Dr. J. Poongkodi, Principal, Kamaraj College, Thoothukudi.	Valedictory address		
31	25.03.2024	Ecology and Phytogeography	21UBCC51	National Seminar on Intersecting Vistas: The Fusion of Landscape Aesthetics and Literature of the Human Ecology	Dr. Dian V. Prakash, Assistant Professor of English, All Saints College, Thiruvananthapuram.	Shattering the hubris: The rise of eco literature	Botany and English	254
					Dr. M. Sheeba, Assistant Professor of English, Ayyankali Memorial Arts and Science College, Punnalur, Thiruvananthapuram.	Is nature whispering or warning? Rethink... Reconnect... Restore...		

32	25.03.2024 -- 26.03.2024	Biotechnology	21UBCC51	International Conference on Biotechnology to Entrepreneurship	Dr. Suresh Govindan, Research Head, Arya Vaidya Nilayam Ayurveda Formulation Private Limited, Madurai.		Botany, Zoology and Commerce	271
					Dr. S. Murugan, Associate Professor of Biotechnology, Karunya Institute of Technology and Science, Coimbatore.			
					Dr. Sharan Kumar Shetty, Deputy Vice Chancellor, Texila University, Zambia, Southern Africa.			
					Mr. P. Austin, Founder and Managing Director, Athmic Biotech Solutions Private Limited, Thiruvananthapuram.			
33	27.03.2024	Taxonomy of Angiosperms and Economic Botany	21UBOC41	National Seminar on Farming and Floral Foot Prints - Tracing Interwoven Historical and Botanical Heritage	Dr. Sebastian Joseph, Former Associate Professor of History, Union Christian College, Aluva, Kerala	The lab and the empire: Botanical foundations of the British empire	Botany and History	121
					Prof. S. Rajavelu, Chief Advisor, Archaeology and the Hindu Religious and Charitable Endowments (HR&CE), Government of Tamil Nadu, Chennai.	Exploring the intersection of archaeology and botany through history		
					Dr. D. Ruckmani, Assistant Professor of History, Muthurangam Government Arts College, Vellore.	Floral prints interwoven in history		

34	21.08.2024	Computer for Digital Era and Soft Skills	21UCSB51	International Seminar on HR with a Heart	Ms. Aradhana Nair, Health Care Assistant, Techno Consulting Firm, Chicago, United States of America.	Innovative ways to improve employee wellbeing and productivity	Zoology, MHRM and Psychology	213
					Dr. T. Yuvaraj, Head and Assistant Professor of Psychology, Manonmaniam Sundaranar University, Tirunelveli.	Mental health and psychological resilience stressing their significance		
35	03.09.2024	Biotechnology	21UBCC51	International Conference on Exploring the Intersection of Stem Cells Research and Career Skills - A Global Perspective	Dr. Biju Dharmapalan, Dean - Academic Affairs, Garden City University, Bengaluru.	Pre - eminent skills for building a career in Science	Botany and Microbiology	240
					Dr. Nagarajan Maharajan, Post - Doctoral Fellow, Prof. Zalzman Laboratory, Department of Otorhinolaryngology, Head and Neck Surgery, University of Maryland School of Medicine, Baltimore, United States of America	Stem cells and Ageing		
					Dr. Sudhakar Sivasubramaniam, Professor and Head, Department of Biotechnology, Manonmaniam Sundaranar University, Tirunelveli.	Biology of stem cell and regeneration in the earthworm, <i>Eudrilus eugeniae</i>		
36	06.09.2024	Biotechnology	21UBCC51	International Seminar on Perception of Zoological Research through Tamil Literature	Dr. K. Subbulakshmi, Principal, APC Mahalakshmi College for Women, Thoothukudi.	Inaugural address	Zoology and Tamil	131

36	06.09.2024	Biotechnology	21UBCC51	International Seminar on Perception of Zoological Research through Tamil Literature	Dr. K. Raguvaran, Post Doctoral Research Fellow, Research Center for Pharmaceutical Ingredients and Traditional Medicine, National Research and Innovation Agency, Indonesia.	Integrated pest management	Zoology and Tamil	131
					Dr. B. Ravikumar, Associate Professor, Subramania Bharathi School of Tamil Language and Literature, Pondicherry University, Pondicherry.	Animals in Tamil literature		
					Dr. G. Mariappan, Assistant Professor of Tamil Language and Translation Studies, Dravidian University, Kuppam, Andhra Pradesh.	Animal environments in Tamil literature		
37	09.09.2024	Ecology and Phytogeography	21UBOC52	National Seminar on Narratives of Nature: Exploring the Indigenous Ecology and Environmental Ethics	Dr. B. Hariharan, Professor, Institute of English, University of Kerala, Kerala.	The perspiring capillaries of life	Botany and English	197
					Dr. Amutha Pandian, Principal (Rtd.), Government Arts and Science College (Autonomous), Nandanam, Chennai.	Indigenous elements of meaning in English and Tamil		
					Dr. S. J. Kala, Dean of Research and Associate Professor, The Research Centre of English, Fatima College, Madurai.	Ecotones and ecological narratives		

38	10.09.2024	Genetics and Evolution	21UBOE51	International Seminar on Tamilum Thavaramum ("தமிழும் தாவரமும்")	Dr. Muthusamy Ramakrishnan, Professor, Bamboo Research Institute, Nanjing Forestry University, Nanjing, China.	Transposable elements: Engines of evolution and drivers of genetic innovation	Botany and Tamil	153
					Dr. K. Murugan, Professor of Biotechnology, Manonmaniam Sundaranar University, Tirunelveli.	Bionanotechnological exploration of herbals for achieving BioE3 goals		
					Dr. A. Hepsy Rose Mary, Associate Professor of Tamil, University of Kerala, Thiruvananthapuram.	Role of plants in the daily life of Tamils		
39	10.09.2024 -- 11.09.2024	Computers for Digital Era and Soft Skills	21UCSB51	Two -Day Colloquium on The Intersection of Intelligence: AI and Technology in the Digital age	Ms. D. Beryl Nisha, Senior Software Engineer, IP Infusion Software Private Limited, Bengaluru.	AI and enhanced decision-making	St. Mary's College, Thoothukudi and St. Xavier's College, Palayamkottai	154
					Mr. R. Ramkumar, Assistant Professor, Xavier Institute of Business Administration (XIBA), St. Xavier's College (Autonomous), Palayamkottai.	AI - Automatisation and productivity, ethical and societal implication		
					Mr. John Frank, Senior Software Engineer, Accenture, Bengaluru.	Personalisation in the digital era, smart technologies and IoT, health care innovations		
					Mr. M. Prabakaran, Assistant Professor, Xavier Institute of Business Administration (XIBA), St. Xavier's College (Autonomous), Palayamkottai.	Future of work, security and cyber security		

40	11.09.2024	Ecology and Phytogeography	21UBOC52	One Day National Seminar on Integrating Environmental Social Governance Strategies for Business Success	Dr. A. Selvin Samuel, Former Associate Professor and Head, Department of Botany, St. John's College, Palayamkottai.	Environmental social and governance in business practice.	Botany and Commerce	148
					Dr. S. Kumar Chandar, Professor, School of Business and Management, CHRIST (Deemed to be University), Bengaluru.	Sustainable digital transformation, focussing how digital solutions can contribute to sustainability goal		
					Dr. M. Julias Ceaser, Dean, School of Management Studies, St. Joseph's College (Autonomous), Tiruchirappalli.	Environmental sustainability and governance		
					Dr. G. Maheswari, Assistant Professor of Commerce, Madras Christian College, Chennai.	ESG: A new paradigm in investment decision-making		
41	18.09.2024	Project	21UBOP61, 21UZOP61, 21UPHP61 & 21UCHP61	National Seminar on Interdisciplinary Research	Dr. K. Muruga Poopathi Raja, Professor of Chemistry, Central University of Kerala, Kasaragod, Kerala.	Small peptide structures and their application in fabrication of nano biomaterials for biomedical applications	Zoology	114
					Dr. K. Veluraja, Senior Professor, School of Science and Humanities, PSN College of Engineering and Technology, Tirunelveli.	Basics of Biophysics and interlink between the fields of biology and physics		
					Dr. G. Kumaresan, Head and Chairperson, Department of Genetics, School of Biological Sciences, Madurai Kamaraj University, Madurai.	Wholistic approach for gene expression studies and their implication in prognosis of cancer		