

Conference/ Seminars/Workshops organized/Participated

S.No.	Faculty Name	Conference/workshop/Seminar organized/Guest Lectures
Conference Organized		
1.	Dr. M. Ravi, Dr. Solomon F.D Paul Dr. V. Vetriselvi, Dr. J. Vijayalakshmi, Dr. Teena Koshy	INPIRE Science Camp for Higher Secondary School Students sponsored by Department of Science and Technology, Government of India at Sri Ramachandra University, 2016.
2.	Dr. Solomon F.D Paul Dr. J. Vijayalakshmi Mrs. V. Deepa Parvathi	Organizing Member: National Conference on Phytochemicals as biotherapeutics (HERBESCON 2016). 17.02.2016 and 18.02.2016, SRU.
3.	Dr. Solomon F.D Paul Dr. P. Venkatachalam Mrs. V Deepa Parvathi	4 th Sri Ramachandra University – CITI International conference on accreditation of ethics committee, Investigator and clinical trial site. SRU, 28 th and 29 th October 2015.
4.	Mrs. V. Deepa Parvathi	Organizing Treasurer -3 rd Sri Ramachandra University – CITI Conference on ethics and responsible conduct of research: Basics and Beyond. 11 th and 12 th November 2014.
<u>Workshop conducted/Participated</u>		
5.	Dr. Solomon F.D Paul Volunteer Dr. J. Vijayalakshmi	Molecular Phylogenetic workshop jointly organized by Dept of Human Genetics and YRG CARE , October 15-18 2019
6.	Dr. Solomon F.D Paul Dr. S. Harpreet Kaur Mrs. V. Deepa Parvathi, Mrs. Nandhini B	Organizing Members: Workshop on Fluorescence in situ hybridization on April 22- 23, 2016, SRU.
7.	Dr. S. Harpreet Kaur	NEN Faculty Development Course, Sri Ramachandra College of Management, SRU, Feb, 2016.
8.	Dr. J. Vijayalakshmi Mrs. Andrea Mary F	CME on Yogic Management of Diseases SRU, Chennai. 28 th -29 th June 2016.
9.	Dr. Teena Koshy	Sensitizing SRU Faculty about the role of faculty in Student Counselling” March 2016.
10.	Dr. Solomon F.D Paul Dr. P Venkatachalam Mrs. V Deepa Parvathi	Seminar Cum workshop on Information and communications technology in teaching, learning and research Seminar Cum Workshop IQAC and Q cell, SRU, 5 th and 6 th February 2016.
11.	Dr. V. Vettri Selvi Dr. Teena Koshy	Development Workshop “Demystifying developmental scales and tests” (30 th -31 st January 2016).
12.	Mrs. R. Selvi (Organizing member)	Indo-US Fulbright program on Research Capacity Building by Dr. Caven McLoughlin. 17-09-16 – 5-10-2016, SRU.
13.	Dr. Teena Koshy, Dr. Solomon Paul	Next Generation Sequencing in Clinical Genetics, Department of Human Genetics, Feb 2015.
14.	Mrs. V Deepa Parvathi	Organizing Treasurer -International Workshop on Pharmacovigilance , 27.10.2015, SRU.
15.	Dr. Ganesh Venkatraman	14 th Indo US flow cytometry Workshop, Sri Ramachandra University, 28 – 30th October 2013,

Guest Lecturers Delivered/organized

16.	Dr. Ganesh.V	Invited Talk – Labotica Seminar 2019, Asia LabExpo, Chennai,Nanomedicine 26/04/2019
17.	Dr. Ganesh.V	Invited Talk – BTDCCTC. Loyola College,Chennai Nanomedicine, 28/02/2019
18.	Dr. Ganesh.V	Invited Talk – National Symposium on Radiopharmaceuticals Nuclear Pharmacy, 16/02/2019
19.	Dr. Ganesh.V	Invited Talk – SRM Dental College, & ACBI Invited Lecture Series on Cancer Biology Concept of Nano oncology- 28/09/2018
20.	Dr. Ganesh.V	Invited Talk – University of Madras- Refresher Course on Nanoscience & nanotechnology University of Madras- Refresher Course on Nanoscience& nanotechnology- 11/07/2018
21.	Dr. Ganesh.V	Invited Talk – DIAGNOCON 2018, Manipal University, Contemporary developments in laboratory medicine and laboratory management PAK1 – new marker for PDAC 25/02/2018
22.	Dr. Ganesh.V	Invited Talk – National Conference – SBCADD Alagappa University, Karaikudi PAK1 – new player in Skin cancers 21/02/2018
23.	Dr. Ganesh.V	Invited Talk – Ramachandra Orthodontic Accelerated Review -2018, SRMC & RI Genetics 6/01/2018
24.	Dr. Ganesh.V	Invited Talk – Indo-US workshop on drug re-purposing for improving radiotherapy of cancer, SRMC & RI Expert Panel Discussion 13/11/2017
25.	Dr. Ganesh.V	Invited Talk – Nano materials in science, technology and medicine- A practical approach, Govt. Engg College, Trichur Dendrimers for drug delivery 28/07/2017
26.	Dr. Ganesh.V	Invited Talk – Recent trends in biotechnology Recent trends in biotechnology 17/04/2017
27.	Dr. Ganesh.V	Invited Talk – National Symposium on Genetic Engineering- Bharath University Nano oncology
28.	Dr. Ganesh.V	Invited Talk – Chennai Nanogathering 2017 National Conference on Nanomaterials and Nanobiotechnology, University of Madras Nanomedicine 08/02/2017
29.	Dr. Solomon F.D Paul	Invited Talk –Establishment of gamma H2AX foci assay as a biomarker to quantify radiation absorbed dose ICRB 2016 (International Conference on Radiation Biology 2016), SRM University,Chennai. November 2016
30.	Dr. Solomon F.D Paul Dr. J. Vijayalakshmi	“Biodosimetry 2016” A theme workshop on “Biodosimetry for Radiological Emergency Management and preparedness” 15-16 November 2016, Anushaktinagar,Mumbai.
31.	Dr P Venkatachalam	Invited Talk – Potentials of automated analysis of micronucleus and gamma H2AX foci for radation triage and dose estimation. ICRB 2016, SRM University, Chennai. November 2016.
32.	Dr. Solomon F.D Paul	International conference on Viable Synergies in Mathematical and Natural Sciences 2016, WCC , Chennai.
33.	Dr Solomon F.D Paul Dr. J. Vijayalakshmi Dr. S. Harpreet Kaur	INSPIRE Internship for School Children – Science Camp Sponsored by NCSTC and DST SRU, Chennai.26 th – 30 th September 2016.

	Dr. V. Vettriselvi Dr. Teena Koshy	
34.	Dr. P. Venkatachalam	FISH application in Genetic testing, CME on Kaleidoscope of Pathology CME on Kaleidoscope of Pathology, Chengalpattu Medical College, June 2015
35.	Dr. J. Vijayalakshmi (organizer)	Speaker: Dr. Mohan Natarajan "Cancer Therapy and delayed cardiovascular complication" Date: 29/8/2016, SRU
36.	Dr. Ganesh Venkatraman (Organizing member)	Speaker: Dr Subash C Chauhan, Professor, University of Tennessee Health Science Centre, Memphis, USA.Topic: Role of MUCIN MUC13 in Cancer. February 2016.
37.	Dr. Solomon F.D Paul Mrs. Andrea Mary (organizers)	Prof.S.P Thyagarajan Endowment Oration in Biomedical Sciences, Technology and Research."The Search for rare Genetic variants influencing common disease Risk – Dr. John Blangero (The University of Texas) 3 rd June 2016,SRU.
38.	Dr. P. Venkatachalam	Human Chromosomal disorder and its diagnosis, CME on Genomics in health & Diseases,Mandya, KA, April 2015.
39.	Dr. Ganesh V.	Nanomedicine IV Eurasian Head & Neck Cancer ForumTamilnadu Govt Multispeciality Hospital, Chennai,04-01-2015.
40.	Dr. Ganesh V.	"Tumor Biology"6 th annual meet of image guided interventions IACTI Chennai,03-01-2015.
41.	Dr. Ganesh V.	"Novel beta lactam compounds in dentistry"7th National Symposium- SBCADD Alagappa University, Karaikudi.
42.	Dr. Ganesh V.	"Basic skills for acquiring EMR funds"5th FDP, SRU,31-08-2015.
43.	Dr Ganesh V.	"Nanomedicine" Drug Discovery & Nanobiotechnology" Sree Vidyaniketan College, Tirupati, 03-09-2015.
44.	Dr. Vijayalakshmi J	"ABC of Human Chromosomes "Gene A double helical road to medicine, Organized by Department of Anatomy,Karpagam Faculty of Medical Research,Othakalmandapam Coimbatore, September 22 nd , 2015.
45.	Dr. S.Harpreet Kaur	Molecular Cytogenetics in Disease Diagnosis.CME on "Genomics in Health and Disease"Adichunchunagiri Institute of Medical Sciences, April 2015.
46.	Mrs. V. Deepa Parvathi	Workshop on Drosophila Culture techniques and experiments – Dept of Biotechnology, Vels University, Chennai. Workshop on Drosophila Culture techniques and experiments Dept of Biotechnology, Vels University, Chennai. 09.02.2015 and 10.02.2015.
47.	Mrs. V. Deepa Parvathi	Cytogenetics and FISH/ Drosophila Biology Invited Talk.Center for Nanobiotechnology, VIT, Vellore. 07.04.2015.
48.	Mrs. V. Deepa Parvathi	Drosophila culture techniques and experiments – Workshop Drosophila culture techniques and experiments Stella Maris College, Chennai.20.07.2015 and 21.07.2015.
49.	Dr. V. Vettriselvi	Mendelian Disorders dissected by emerging technologies.CME on Genomics in Health and Disease. Department of Anatomy Adichunchanagiri Institute of Medical sciences, Mandya District, Karnataka, 25 th April 2015.
50.	Dr .V. Vettriselvi	Molecular diagnosis in Inborn Errors of Metabolism. CME on Inborn Errors of Metabolism. SCOPE- SRMC & RI 9 th May 2015.
51.	Dr V.Vettriselvi	Mendelian disorders by Molecular techniques,CME on Gene A double helical road to medicine,Karpagam Faculty of Medical sciences & Research,22 nd August 2015.
52.	Dr. Teena Koshy	Prenatal Diagnosis of genetic disorders : Indian Scenario. CME on Genomics in Health and Disease. Department of Anatomy, Adichunchanagiri Institute of Medical sciences. Mandya

		District, Karnataka, 25 th April 2015.
53.	Dr.Teena Koshy	Prenatal Diagnosis of genetic disorders : Indian Scenario Gene- A Double Helical road to Medicine Karpagam Faculty of Medical Sciences and Research, Coimbatore, 22 nd Sept 2015.
54.	Dr. Solomon F.D Paul	Growing importance of chromosome painting, understanding the principle and applications. CME on current concepts in molecular diagnosis Madras Medical Collge. 01-11.2014.
55.	Dr Solomon F.D Paul	Aspiration towards research – Tech aid tools and techniques for molecular research Saveetha University.
56.	Dr. P. Venkatachalam	Genotoxicity assays- Guidelines for accreditation. Workshop on "Flow cytometry & Cytogenetics. Manipal University, Manipal. 11-16th December 2014.
57.	Dr. P. Venkatachalam	Genomic instability- Significance & implications. Centre for Medical Genetics, Kilpauk, Chennai- June 2014.
58.	Dr.P. Venkatachalam	Radiation induced bystander response - Implications in therapy and radiation protection.,IARP Colloquium HASL, IGCAR, Kalpakkam, 17th May 2014.
59.	Dr. P. Venkatachalam	Biological effects of ionizing radiations, Radiation Safety Certification Programme for Regularization of Radiation Therapy Technologists - 2014 (RS-RTT-2014),. Kamachi Memorial Hospital PVt Ltd., Chennai 100. 17th-22nd February 2014.
60.	Dr. P. Venkatachalam	Potentials of γ -H2AX assay for triage bio-dosimetry: A Journey at Sri Ramachandra University. Workshop on Recent advances in radiation Biodosimetry, INMAS, DRDO, Delhi. 22 nd and 23 rd January 2014.
61.	Dr J Vijayalakshmi	Inter laboratory comparison of radiation dose response calibration curve using dicentric assay. Workshop on Recent advances in radiation Biodosimetry, INMAS, DRDO, Delhi 22 nd and 23rd January 2014.
62.	Mrs. V. Deepa Parvathi	Drosophila Culture Techniques and Experiments Workshop on Drosophila Culture Techniques and Experiments – Conducted by Stella Maris College, Chennai, Stella Maris College Cl July 2014.
63.	Mrs. Andrea Mary F	Chemotherapeutic Agents National Seminar On “Newer Innovations in chemistry” Chemino 2014” Annai Velankanni college. Tholayavattam 30 th and 31 st January 2014.
64.	Mrs. Andrea Mary F	Biochemical Genetics: Birth Defects and Inborn Errors of metabolism. Biochemistry CME 2014” Recent trends in Molecular Diagnostics. Mysore Medical College and Research Institute, Mysore Department of Biochemistry 7 th February 2014.
65.	Dr. M. Ravi	Stem cells. Stella Maris College, Chennai, India 27 th August, 2014.
66.	Dr. M. Ravi	Hybridoma technology, Stella Maris College, Chennai, India 27 th August, 2014.
67.	Dr. M Ravi	3D cell cultures, Bharath University, 15 th September, 2014.
68.	Dr. M. Ravi	Publishing a research paper, Stella Maris College, Chennai, India, 29 th Nov 2014.
69.	Dr. M. Ravi	Animal Cell Cultures Stella Maris College, Chennai 27 th and 28 th June 2014.
70.	Dr. P .Venkatachalam	Guest Lecture: Review course on Radiotherapy technologists. Biological Effects of ion sing radiations, Vijaya Hospitals Chennai 30th March 2013.
71.	Dr. P. Venkatachalam	National workshop on "utilization of Genetic science in Nursing" Genetic disorders, inheritance and diagnosis Holdsworth Memorial College of Nursing, Mysore 8th March 2013.

72.	Dr. P. Venkatachalam	Updates in Ethics & Research Methodology 2013, SRU, Chennai, 4th & 5th March 2013.
73.	Mrs. R. Selvi (organizer)	Quiz on Genetics for BSc Nursing students, SRU Chennai, 12 th March 2013.
74.	Mrs. V. Deepa Parvathi	Guest Lecture and Examiner Practical examination for IGCSE students – Biology.Vels International School, Chennai. 05.06.2013 – 07.06.2013.
75.	Mrs. V. Deepa Parvathi	Guest Lecture and Resource Person Workshop on Drosophila Culture Techniques and Experiments. Conducted by Stella Maaris College, Chennai, July 2013.