







5TH, 2-DAY WORKSHOP ON

RESEARCH METHODOLOGY AND IEEE AUTHORSHIPLAB

Research Methodology Workshop Series is an IEEE Communication Society (ComSoc) Bangalore initiative, well supported by Bangalore section to promote research activities and quality of research in INDIA. 3-4 workshops/year is targeted. All four modules in research cycle are extensively discussed in 4-sessions. These sessions are all example based. Using live discussions, participant's problems are addressed.

Date: 13-14, September 19

Jointly Organized with Computer Society of India

Time: 11:00 to 18:00 & 9.00-1.00

Location: CHRIST (DEEMED TO BE UNIVERSITY),

LAVASA, PUNE

Hurry! Limited Seats Only

Contact Workshop Chairs:

Dr Samiksha Shukla samiksha.shukla@christuniversity.in

Prof Anshul Saxena anshul.saxena@christuniversity.in

For details, please visit:

http://bangalore.chapters.comsoc.org/events-3/research-methodology-workshop-series/

SPEAKER



Dr Navin Kumar

Fellow IE(India), Sr Member IEEE, Life Member IETE, AlEng(HK) ComSoc Bangalore Immediate Past Chairne Associate Professor, Amrita School of Engineering Amrita Vishwa Vidyapeetham, Bangalore 112

CONTENTS

The workshop is divided into 4 modules (4 sessions each of 3 - 3 1/2 hrs)

1st Session: Module-1 Identifying a problem (Problem Definition)

2nd Session: Module-2 Tackling and addressing the problem (Doing Research)

3rd Session: Module-3 Reporting the research (Report/thesis writing/publishing includes IEEE AuthorshipLab)

4th Session: Module-4 Peer Review process and Proposal Writing

REGISTRATION FEES

Rs. 2000 NON IEEE/CSI MEMBER
Rs. 1800 IEEE/CSI MEMBER

(Including food, accommodation, transportation*)

PAYMENT DETAILS

NAME: CHRIST DEEMED TO BE UNIVERSITY

ACC NO: 0919053000000474

IFSC: SIBL0000919

BANK NAME: SOUTH INDIAN BANK

* pickup on 13 Sep 2019, 7.30 am from Pune | Drop to Pune on 14 Sep 2019, 3.00 pm

CHRIST (Decined to be University). Parac Lavasa

Workshop On Research Methodology And IEEE Authorship Lab

IEEE Authorship Lab



- September 14, 2019

A two-day workshop on Research Methodology and Technical Paper Writing and IEEE Authorship Lab in technical association with IEEE, ComSoc, Bangalore and Computer Society of India for Economics and Data Science students, selected faculty members and research scholars, was conducted on 13th and 14th September 2019 at CHRIST (Deemed to be University), Lavasa, Pune.

The resource person was Dr Navin Kumar, Fellow IE (India). He is a Senior Member of IEEE, IET(UK), AIENG (HK), Life Member IETE and IEEE, ComSoc, Bangalore Chapter and Global ICT Standardisation Forum for India (GISFI). Currently, he is working as Associate Professor, Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Bangalore.

Campus

Dr Navin Kumar obtained his PhD in Telecommunication Engineering from University of Porto, Aveiro and Minho -Portugal, Europe (2007-2011) and did M Tech in Digital System Engineering from Motilal National Institute of Technology, Allahabad in 2000. He did his BE in engineering from the Institution of Electronics and Telecommunication Engineers, New Delhi in 1996. Dr. Navin has over 22 years of working experience in government, industry and academia in IT and telecommunication area. He has over 10 years of overseas experience in teaching,

research and development. Some of the international research projects he has worked on include VIDAS, iLITE (EU).

Dr. Navin has over 60 publications in peer reviewed international journals and IEEE conference proceedings. In addition, he has also authored a book and book chapters. He is a reviewer of reputed journals like IEEE transaction on wireless communications, intelligent transportation, vehicular communications and many others. Dr. Navin has been awarded the Fraunhofer Challenge award in 2010-2011 for best PhD thesis work. He also received a research grant from the Foundation of Science and Technology (FCT) Government of Portugal towards his PhD research work. Dr. Navin is the recipient of Gowri Memorial award, India in 2009 for best journal paper.

The workshop on Research Methodology and IEEE Authorship Lab was an IEEE Communication Society (ComSoc), Bangalore initiative, well supported by Bangalore section to promote research activities and quality of research in India. Four modules in research cycle were extensively discussed within a span of four sessions. The sessions were based on practical example and involved live discussions and catered to the problems being faced by the participants during the process.

The main motivation behind the workshop was to improve research quality apart from creating an environment and culture for research in Lavasa campus. The workshop's objectives from academic perspective, were primarily to ensure that the participants should be able to understand some basic concepts of research and its methodologies, identify appropriate research topics, select and define appropriate research problem and parameters, prepare a project (thesis) proposal (to undertake a project/thesis), organize and conduct research (advanced project) in a more appropriate manner, write a research report, article/paper and thesis, write a research proposal (grants) and review an article and submit the report (peer review process).

The entire workshop was divided into four modules. The first module focused on identifying a problem (Problem Definition), the second one dealt with tackling and addressing the problem (Doing Research), the third module was all about reporting the research Report/thesis Lavasa

christuniversitylavasa.blogspot.com/2019/09/workshop-on-research-methodology-and.html

A Depart

writing/publishing includes IEEE Authorship Lab) and the last module gave them detailed information about peer review process and proposal writing.

The detailed sessions aimed to improve the participants' research ability, paper quality and writing skills while writing a paper. In doing so it will make the scholars and professionals confident and will improve their ability to search and define problems. It will also help them to

understand the importance of peer review and write comments for a review.

Th.

A series of talks were delivered by Dr Navin Kumar pertaining to the topic. He taught them what is needed to do research, why should it be done, where and how to do it and above all he gave them valuable inputs on what to research. The participants also learnt how to become an author by writing a paper and getting it published. The main focus was publishing IEEE related conference paper, journal, transactions, etc.

The welcome address was given by Nibir Kumar Paul and vote of thanks was given by Ayan Datta.

The insightful workshop was efficiently coordinated by Dr Samiksha Shukla, HOD, Department of Data Science, CHRIST, Lavasa and Assistant Professor Anshul Saxena.





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ELIXIR- FRESHER'S DAY 2020 ORGANIZED BY THE DEPARTMENT OF COMMERCE AND MANAGEMENT

- August 18, 2020



Elixir is an online Freshers event with the main aim to make the juniors more familiar to the classic college events and a great way to start a communication with their seniors. Elixir meaning something m



OST Presentation Competition

- July 15, 2019

Selected first year students of MBA at CHRIST, Lavasa participated in OST (Organizational Structure Training) Presentation Competition that was held



on 11 th July 2010 in the Conference Hall Management Block

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Valedictory Function - Hackathon 2020

- December 16, 2020



The valedictory ceremony for Hackathon 2020 was conducted by the Department of Data Science in collaboration with Qubit.Al on December 10th from 12:15 to 1:30 PM. The event began with a welcome

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CHRIST (DEEMED TO BE UNIVERSITY), PUNE LAVASA CAMPUS

Lavasa, Maharashtra, India
Christ (Deemed to be University), Lavasa is an amalgamation of students from different ethnicity who work and learn in a harmonious environment as they make memories for a life time.
The rain showers, cool balmy breeze, misty mountains fill the hearts and minds of young Christies with positivity in the



Academic Year		2019 - 2020
Date		13/09/2019 - 14/09/2019
Time		9 AM Onwards
Event Name		2-days Research Methodology Workshop and IEEE Authorship Lab
Торіс		Data Science
Resource Person		Dr. Navin Kumar
No of Attendees		
Sl. No.	Name	Email
1	Dr. FR. JOSSY P GEORGE	frjossy@christuniversity.in
2	DR. SAMIKSHA SHUKLA	abin.emmanuvel@science.christuniversity.in
3	Fr. DR. ARUN ANTONY	anchana.shaji@science.christuniversity.in
4	AKHIL M NAIR	ankit.garia@science.christuniversity.in
5	ANSHUL SAXENA	devanshisingh@science.christuniversity.in
6	AMRUTHA TAMANG	kamsali.achari@science.christuniversity.in
7	DR. TESSY TOM	kandulareddy@science.christuniversity.in
8	DR. GINISH	nibir.paul@science.christuniversity.in
9	DR. VANDANA BHAGAT	s.manish@science.christuniversity.in

