



# ST. DOMINIC'S COLLEGE, KANJIRAPALLY

AFFILIATED TO MAHATMA GANDHI UNIVERSITY KOTTAYAM  
RE-ACCREDITED WITH A GRADE BY NAAC  
ABSORB & RADIATE



**Workshops / seminars / conferences conducted on  
Research Methodology, Intellectual Property Rights  
(IPR) and entrepreneurship**



**WORKSHOPS / SEMINARS / CONFERENCES CONDUCTED ON RESEARCH  
METHODOLOGY, INTELLECTUAL PROPERTY RIGHTS (IPR) AND ENTREPRENEURSHIP**

<b>Sl. No</b>	<b>Name of the Programme</b>	<b>Date</b>
1	Workshop On SPSS	20/06/2017
2	Research Seminar on 'Why Should We Vulcanize Rubber'.	23/08/2017
3	Innovation Camp	22/12/2017 - 24/12/2017
4	Invited Talk On "Smart Materials : Introduction And Application"	31/07/2018
5	Seminar- Astronomical Instrumentation, Methods And Techniques	13/09/2018
6	Sastrajalakam – Government Project for Scientific Temper	30/11/2018-02/12/2018
7	Innovation Entrepreneurship Camp	22/12/2018-23/12/2018
8	State Level Workshop On Mendeley Reference Management Software	05/03/2019
9	Workshop on SPSS	04/06/2019
10	Workshop on NEP	08/09/2018
11	Startup Troubles- A Camp on Innovation And Ideation	27/08/2019 - 28/08/2019
12	Introduction To Research Methodology	20/06/2019
13	Three Day Workshop On Python With Numerical Analysis	05/02/2020 - 07/02/2020
14	Raman Spectroscopy-Theory, Application And Future Prospects	05/06/2020
15	Quality Research & Publication In High Impact Journal	19/06/2020
16	Prof. Sony Chacko Memorial Lecture - "Be A Winner" - Entrepreneurship	19/07/2020
17	Webinar On "Optics, Laser And Technology"	20/8/2020
18	C V Raman Lecture Series, Talk I	21/08/2020

19	Webinar On 'Biopolymers In Biomedical Applications'.	22/09/2020
20	Familiarizing Research	15/10/2020
21	Research In Humanities; Some Introductory Perspectives	15/12/2020
22	Industrial Skill Development Program	16/01/2020-17/01/2020
23	Creative Horizons	27/01/2020
24	Webinar-Prospects In Value Addition Of Fruits-Special Emphasis To Kerala	16/10/2020
25	Introduction To Research Methodology	04/01/2021
26	Talk Series On Innovation And Entrepreneurship	19/02/2021
27	Lecture Series On Issues Of Indian Economy	23/02/2021
28	Why And How Of Research	29/03/2021
29	Innovate To Earn	19/06/2021
30	Aspiring Entrepreneurs	15/06/2021-15/12/2021
31	Methodology Of Social Science Research	05/07/2021
32	Class On SPSS	09/07/2021
33	Webinar On Introduction to Computational Chemistry	10/07/2021
34	IPR & Livelihood :-Geographical Indications of India	17/09/2021
35	Faculty Development Programme On Academic Writing	18/10/2021 – 24/10/2021
36	HACCP Training	17/12/2021 – 18/12/2021
37	Modelling Chemical Reactions	14/12/2021
38	FOSTAC Training	26/02/2022
39	Solar Energy: For A Sustainable World- Webinar	28/02/2022
40	National Conference on Emerging Trends In Material Science (NCETMS-2022)	06/06/2022 - 07/06/2022
41	Dr. Roselin Memorial Lecture Series on Advanced Research	26/07/2022

42	One Day Workshop On Learning Tools For Digital Natives	30/08/2022
43	Research Methodology In Physics	22/08/2022

# THREE-DAY INNOVATION CAMP

22nd to 24th December  
2017

The Innovation and Entrepreneurship Development Centre (IEDC) at St. Dominic's College, Kanjirapally, organized a three-day Innovation Camp from 22nd to 24th December 2017, with the aim of fostering innovation and creative thinking among students. The camp was conducted by a team of experienced resource persons from Amaljyoti TBI, including Sherin Sam Jose, Aby Varghese, and Ajin Omanakut tan.



## Day 1: Introduction to Innovation and Ideation

The first day of the camp began with an overview of the concept of innovation and its significance in the modern world. The resource persons introduced the participants to ideation, which is the process of generating new ideas, and taught various techniques such as brainstorming, mind mapping, and SCAMPER. The participants were divided into groups and given a problem statement to work on. They were encouraged to come up with innovative solutions and were given feedback and guidance by the resource persons.

## Day 2: Prototyping and Testing

The second day focused on prototyping and testing. The participants were taught how to create prototypes using different materials and were given hands-on experience in the process. They were encouraged to test their prototypes and make improvements based on feedback. The resource persons also conducted a workshop on design thinking, which is a user-centric problem-solving approach. The students were given practical exercises to understand the different stages of design thinking.



# THREE-DAY INNOVATION CAMP

22nd to 24th December  
2017

## Day 3: Pitching and Presentation

The final day of the camp focused on pitching and presentation skills. The participants were taught how to create effective pitches and were given tips on how to present their ideas convincingly. They were then given the opportunity to present their ideas to a panel of judges, including the resource persons and other experts in the field.



## Conclusion:

In conclusion, the three-day Innovation Camp organized by IEDC and conducted by the team from Amaljyoti TBI at St. Dominic's College Kanjirapally was a great success. The program provided students with a comprehensive understanding of innovation and creative thinking and equipped them with the necessary skills and knowledge to come up with innovative solutions to real-world problems.

The resource persons from Amaljyoti TBI demonstrated exceptional expertise in guiding the participants through the various stages of innovation and providing practical experience in ideation, prototyping, testing, and pitching. The program was an excellent example of IEDC's efforts to promote innovation and entrepreneurship among students.



Topic: Why Should We Vulcanise Rubber

Date : **23-08-2017**

Time: 10.30 am – 12.30 pm

Beneficiaries: 2017-2018 batch B.Sc and M.Sc Chemistry students

Platform: Offline

Venue: Audio Visual room

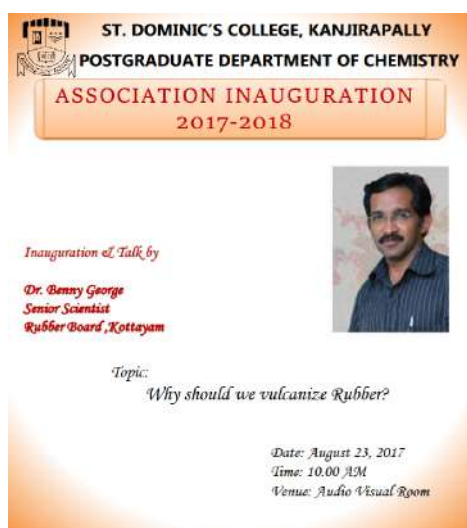
Resource Person: **Dr.Benny George**

Senior scientist,

Rubber board Kottayam.

Department of chemistry

The department organised a seminar on 'Why Should We Vulcanise Rubber' in association with the chemistry association inauguration. The resource person discussed the need of vulcanisation process in rubber industry. He also mentioned various research projects undergoing in their institutes.



Dr. Benny George delivering the lecture

TOPIC: **WORKSHOP ON SPSS**

DATE: 20-06-2017

Time: 10.00 a.m – 12.30 p.m

BENEFICIARIES: 2015-17 BATCH M COM STUDENTS

PLATFORM: OFFLINE

VENUE: RESEARCH CENTRE OF COMMERCE OF DEPARTMENT

RESOURCE PERSON: **Ms. SHINTA SEBASTIAN**

Research Scholar

Research & P G Department of Commerce

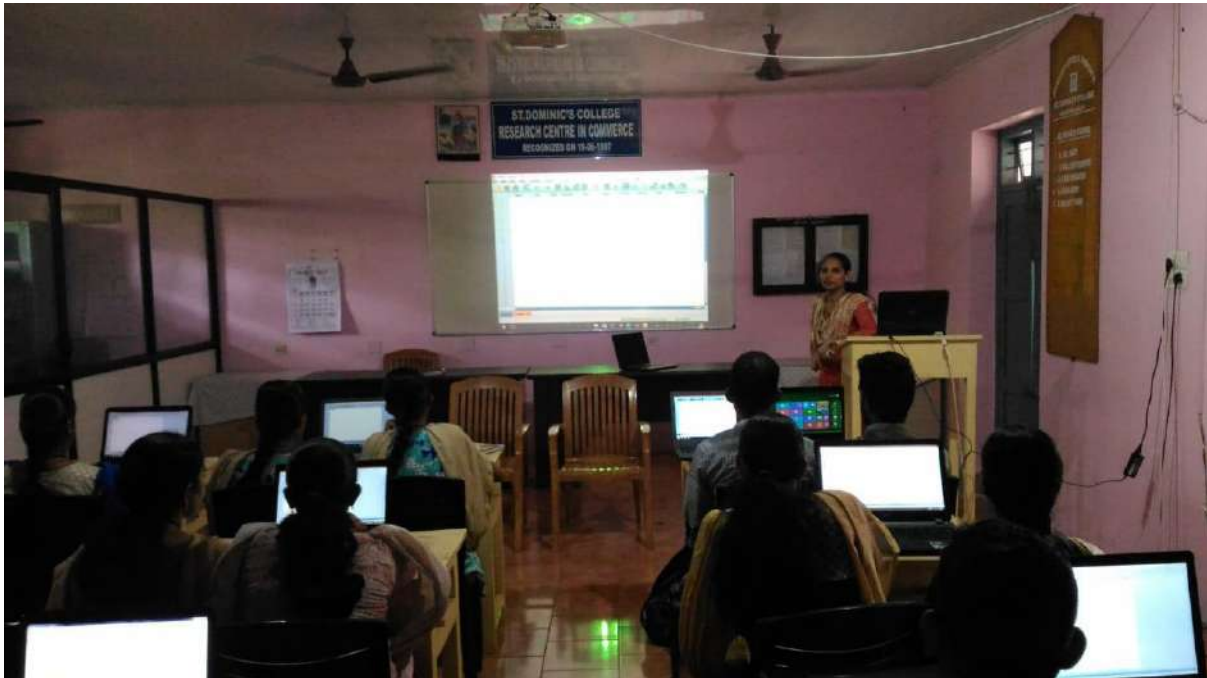
Research & PG Department of commerce organised a one day workshop on SPSS software led by Ms. Shinta Sebastian for M.Com students of the department on 20-06-2017 at the research centre of the department.

Details of participants:

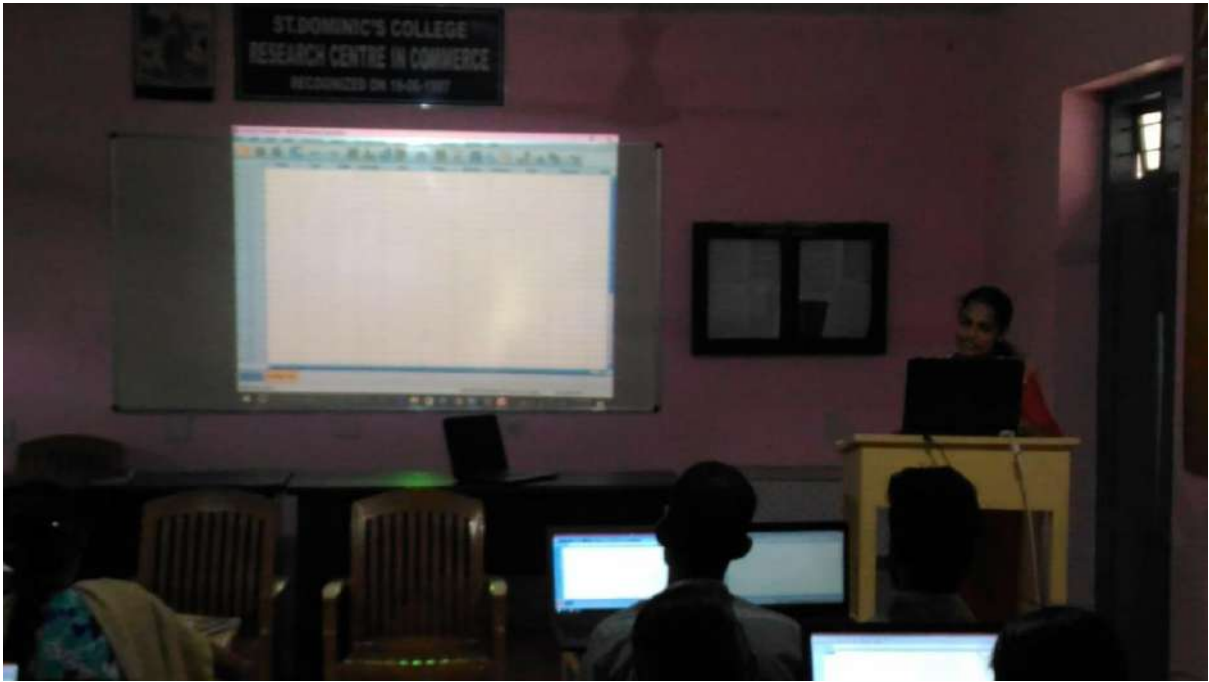
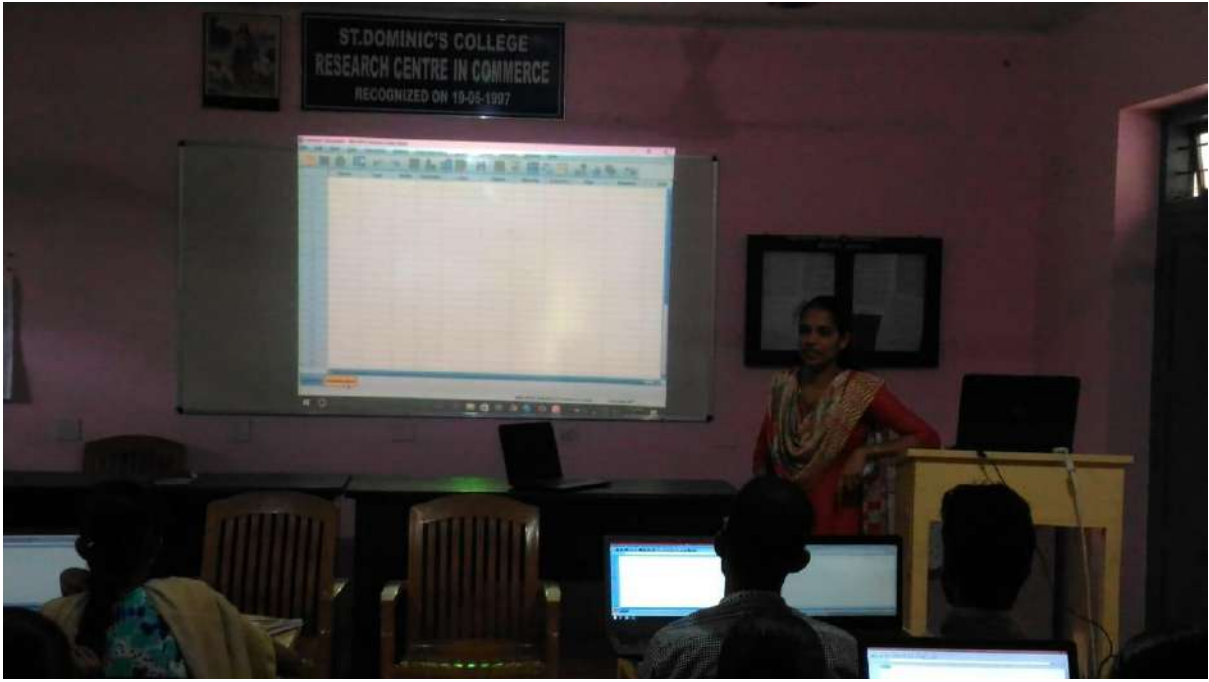
1.	DEV V
2.	JELIT MATHEWS JOSEPH
3.	JITHIN THOMAS
4.	RAKESH RAJAMANI
5.	SARATH KUMAR T S
6.	ANITTA JOHN
7.	ARYA VIJAYAKUMAR
8.	ELSAMMA JOSEPH
9.	FEBA SIMON
10.	RESHMA JOSEPH
11.	RINI JOSEPH
12.	RINU MATHEW
13.	RIYA JOSEPH
14.	ROSEMARY JACOB
15.	ROSMY CHACKO
16.	SANDHRA MARIYA GEORGE



17.	SARANYAMOL P K
18.	SUJITHAMOL SURENDRAN



Ms. Shinta Sebastian leading the session.



**Department of Physics**  
**St. Dominic's College, Kanjirappally**

**Talk on - Astronomical instrumentation, methods and techniques**

**Venue:Audio Visual Hall**

**Date & Time: 13/09/2018, 2:00 PM**

**Resource Person: Ms. Nayana A J**

As a part of the activities of the Physics forum, a talk on astronomy was conducted for the undergraduate students of the department on 13/09/2018. The seminar commenced at 2:00 pm with the welcome speech of Mr. Nelson Kuriakose, head of the department. He gave a brief introduction about the speaker. The lecture was delivered by Ms. Nayana A J, research scholar at National Center for Radio Astrophysics. The topic of the lecture was 'Astronomical instrumentation, methods and techniques'. Ms. Nayana who is an active member of the International Astronomical Union delivered a very interesting lecture on the latest trends in the field of astronomy related research areas. She also narrated the theories and techniques of Astronomical instrumentation. The concepts of radio astronomy were explained to the students. The seminar was indeed a grand success as the students participated with great enthusiasm. About 80 students participated in the seminar. Ms. Anns Maria Soney, student representative thanked all those who participated in the seminar. The seminar came to a close at 3:30pm.

Brochure

**St. Dominic's College,  
Kanjirapally**

**Department of Physics**

**Physics Forum Presents**

Talk on

**Astronomical Instrumentation,  
Methods and Techniques**

Resource Person



**Ms Nayana A J**

Research Scholar at National Center for  
Radio Astrophysics

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**VENUE - AUDIOVISUAL ROOM**

**DATE : 13/09/2018**

**TIME : 2:00 PM**



# IEDC CAMP

22-23 December 2018

The Innovation and Entrepreneurship Development Centre (IEDC) at St. Dominic's College, Kanjirapally, organized a two-day training camp on "Startup Troubles in Startups" from 27th to 28th August 2019. The camp was specifically designed for students who are interested in entrepreneurship and startups. The primary goal of the camp was to provide students with a comprehensive understanding of the challenges faced by startups and equip them with practical skills to overcome these challenges.

## Day 1: Understanding the Challenges

The first day of the camp focused on understanding the challenges faced by startups. The IEDC team conducted interactive sessions on various topics such as customer acquisition, funding, marketing, team management, and legal compliance. The sessions were led by experienced entrepreneurs and professionals who shared their insights and experiences with the participants.

## Day 2: Hands-On Workshops

The second day of the camp was dedicated to hands-on workshops where the participants learned practical skills to overcome the challenges faced by startups. The workshops covered topics such as product development, financial management, branding, and pitching ideas to investors.

The workshops were led by experts in the field who provided the participants with valuable insights and tips on how to develop their startups. The participants were given the opportunity to work on their ideas and receive feedback from the experts.



## **Department of Physics**

### **St. Dominic's College Kanjirappally**

**Talk on "Smart materials : Introduction and Application"**

**Venue: Audio Visual Hall**

**Date & Time: 31-7-2018, 10.00 AM**

**Resource Person: Dr. Ignatius Korah**

Department of physics, st. Dominic's College Kanjirappally organised a seminar on the topic "Smart materials: An Introduction and Application" on 31-7-2018 in connection with the inauguration of physics forum 2018. The talk was delivered by Dr. Ignatius Korah, Former Vice Principal of St. George College, Aruvithara. The program started at 10.00 AM in Audio Visual Hall of College with a prayer song. Dr. Vimal G, who is the faculty in-charge of the Physics forum welcomed all the gatherings to the event. College principal Rev. James Philip inaugurated the meeting and delivered the inaugural address and also gave a warm welcome to Dr. Ignatius Korah. The president of the meeting Mr. Nelson Kuriakose, the Head of the Department delivered the presidential address and also pointed out the significance of the seminar topic. The former HOD, Miss. Marykutty Joseph gave a warm felicitation to the program. Following that the keynote speaker Dr. Ignatius Korah delivered a very informative class on Smart materials and their wide possibilities in the technological realms. He introduced smart materials as intelligent materials that have one or more properties that can be significantly changed in a controlled fashion by external stimuli. He shared his research experiences in certain mixed rare earth oxalate crystals which showed very attractive smart responses. Students asked him about the possibilities and importance of research in material science and all were satisfied very well after the fruitful discussion with him. Mr. Albin K Binu, the secretary of the Forum thanked everyone after the nice talk.



## Participants

Sl. No	Name	Sl. No.	Name
1	AATHILS SHYLAN	36	ALBIN .K. BINU
2	AKASH K SHIBU	37	ALWIN JOSEPH
3	HARIGOVIND S	38	JERIN MANI
4	HARIKRISHNAN P. S	39	JITHIN SAJEEVAN
5	TONYMON TIJO	40	KARTHIK P.M.
6	VIMITH S	41	TIBIN JACOB
7	AYONA TOMY	42	AMALU JACOB
8	ALEENA ANNA THAMPI	43	ATHIRA SURESH
9	ASWATHY K R	44	CHINNUMOL XAVIER
10	DIVYA C NAIR	45	DHANYA JOSEPH
11	GREESHMA SANTHOSH	46	SARAH GEORGE
12	HYMA SHAMSUDEEN	47	SELMY JOSEPH
13	JISNA MARIA JOSE	48	ALLEN ANTO
14	KRISHNAPRIYA P. M	49	ARAVIND SURESH
15	LOVEENA MARY PRAKASH	50	KEVIN J. THAYIL
16	ALAN SAJI	51	NITHIN JOSE
17	ALBERT VARGHESE	52	SREEJITH K.K.
18	AL-MANAF NOUSHAD	53	SUJITHMON T.S.
19	ANAND K ANIL	54	AISWARYA V.S
20	DANY JOSEPH	55	ALFIYA NAZAR
21	DON M S	56	ANAKHAMOL V.V.
22	JACKSON JACOB	57	ANGELA JULIAN .V.
23	NEVIL MATHEW	58	ANNS MARIA SONEY
24	SREEJITH M G	59	ASHA ROSE MATHEW
25	SWATHYMON THANKAPPAN	60	BINITA MARY VARGHESE
26	ALEESHA ANUB	61	ELIZABETH SEBASTIAN
27	AMALU ROSE MATHEW	62	HARISHMA DESAI
28	ANITHA SIBY	63	LIYA SUNNY
29	ARCHANA K A	64	NILJA GEORGE
30	GOPIKA PRAKASH	65	NIMMI ANNIE THOMAS
31	MARIYA ANTONY	66	Mr. Nelson Kuriakose
32	RAJESWARY P S	67	Ms. Smitha Mathew
33	RESHMA C KRISHNA	68	Dr. Vimal G
34	RESHMA GEORGE	69	Miss. Marykutty Joseph





# **Report of the SASTHRA JALAKAM 2018**

**Science enrichment program**

**Sponsored by**

**General Education Department and State Institute of Educational  
Technology (SIET), Government of Kerala**

**Held at**

**St. Dominics College Kanjirappally**

**From 30/11/2018 to 2/12/2018**

**Submitted by**

**Mr. Nelson Kuriakose**

**Coordinator, Sasthra Jalakam**

**St. Dominics College Kanjirappally**

## SHASTHRAJALAKAM 2018

### DAY 1

The program is conducted from **30/11/2018 to 2/12/2018** under the coordination of Physics Department of St. Dominic's College, Kanjirappally. The program was started by the inauguration function held at college auditorium on 9.30 am. Mr. Nelson Kuriakose, Head of the Department, Department of Physics, welcomed the invited guests and gatherings of the function. The college principal Rev. Fr. Dr. James Philip delivered the blessing speech. The program chaired by college manager Rev. Fr. Varghese parinthirikkal was inaugurated by respected MLA P.C. George. Prof. C. Sudarsanakumar (Dean of Science, Mahatma Gandhi University, Kottayam) delivered keynote address of the program. The function was warmly concluded by the felicitations of Dr. Jojo George (Vice Principal), Fr. Dr. Manoj Palakkudi (College Bursar), Prof. VPN Nampoori (Emeritus Professor, ISP, Cusat), Miss Ansa Ansari (College union chair person). Dr. Rani Alphonsa Jose gave the vote of thanks.



**Sri. PC George MLA inaugurated the Sasthrajalakam 2018 at St. Dominics College  
Kanjirappally**

The first lecture session was started on 11.00 am after the tea break. The lecture was conducted by Prof. VPN Nampoori (Emiratus Professor, International School of Photonics, CUSAT) on the topic “പ്രകാശത്തിന്റെ പ്രകീർണ്ണം, ഗുരുത്വകർഷണം, വാർത്തുള്ള ചലനം: പരീക്ഷണ നിരീക്ഷണങ്ങൾ”. The session also included some experimental demonstrations, which helps to boost the enthusiasms of the students.

Second lecture session was started after lunch break on 1.15 pm and was guided by Prof. Vincent Mathew (Professor, Central University of Kerala). The topic of the discussion was “ നാനോ ടെക്നോളജി - ഒരു ആമുഖം”. The students were seriously engaged the class and cleared their doubts about the topic and thus showed their interests to the science.

After 2.30 pm there was a discussion session with the members of science club where they introduced the Physics Lab to the students. Many experiments in different fields of physics were demonstrated on the lab for the students. The students also did experiments in the field of electronics, mechanics, optics and magnetism and take observations with the help of teachers.

After the tea break, a science documentary show was conducted on 6.00pm. A discussion on the documentary was also organized and was lead by Mr. Midhun Varghese (Research Scholar). All students were enjoyed the program.

There after a sky watching section was arranged with the support of Kerala state science and technology museum (ksstm) to explore the astronomical knowledge. A one hour very interesting lecturing session about the astronomical objects was also taken by the members of the ksstm before the sky watching. In the last session of the day, the students were engaged by Mr. Ajith Kumar (Faculty, St. Thomas College Pala) who exhibited the working demonstration of stroboscope

and deliver a lecture on its theory and various applications. First day of sasthanjalakam was concluded with dinner.

## **DAY II**

The second day was started with the breakfast. The first lecture session of the day was taken by Prof. T. A. Jose (Rtd. Professor, Department of Chemistry SD College, Kanjirappally) on 9.15am in the topic “രസതന്ത്രത്തിന്റെ വളർച്ച അടിസ്ഥാന തത്വങ്ങളിലൂടെ”. The students keenly observed various demonstrations and experiments during the session.

After the tea break, the next session was started with the lecture of Dr. Baby Thomas (Rtd. Professor, SD College, Kanjirappally) on 10.45am in “രസതന്ത്രം അന്യജീവിതത്തിൽ”. The lecture was enriched with various experimental demonstrations, which help to understand many chemical phenomena that are usually experienced in our day by day life.

A lab session was organized in college chemistry lab after the lunch on 1.15pm. The department done a very good lab arrangements in order to ensure all the students can do various chemical experiments and analysis with the help of instructors. Mr. Anish Babu and Mr. Nithin Mathew (Faculties of the department of chemistry) conducted an interaction session on 5.00 pm. A discussion was arranged for the students with the College Alumni Dr. Vijayakumar S Nair, (Scientist at VSSC, Young Scientist Award Winner) on 6.30pm. Second day was concluded with dinner

## **DAY III**

Third day of the program was begins with the delicious breakfast at college canteen. The first lecture session of the day was delivered by Mr. Bobby Joseph,

(HOD, Department of Botany, St .George College Aruvithura) on the topic “History of earth: a never ending story of changing climate and evolution” on 8.30 am. At 9.30 am next lecture session was started guided by Mr. Justin Jose (Asst. Professor, Devamatha College, Kuravilangadu) on the topic “Aquatic ecosystem: diversity and importance”. After the tea break different experiments were demonstrated on Botany Lab from 10.45 am followed by Zoology lab session after lunch from 1.00pm. The participants of the program shared their new experience of the program with the coordinators.

A photo session is arranged to take group photos of all peoples who make the program a grand success.

Valedictory function was started on 2.40 pm with the welcome speech of Mr. Nelson Kuriakose (HOD, Department of Physics). Respected College principal Rev. Dr. James Philip chaired the function. The keynote address was delivered by the Chief guest of the program Dr. R Pragash (Syndicate member MG university). The overall program assessment was delivered by college vice principal Dr. Jojo George. The participating certificates of the sasthanjalakam were distributed to the students by the invited persons on the dias. The three day residential program sasthanjalakam was successfully concluded with the vote of thanks by Dr. Vimal G, Asst. Professor, Department of Physics.

## **DAY I**



## **Lecture Sessions:**



**Prof. VPN Nampoori conducting a session at Sasthrajalakam 2018**



**Prof. Vincent Mathew delivering a session at Sasthrajalakam 2018**

## Practical sessions



**Demonstration of different physics lab experiments by Ms. Smitha Mathew and Ms. Arya  
Kantha**



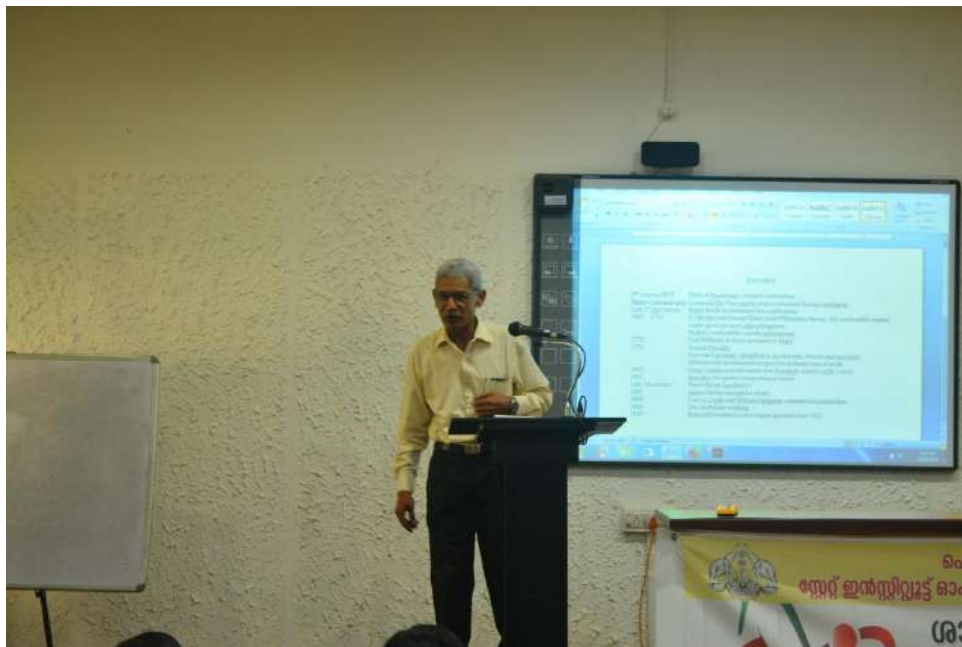
**Sky watching session with the cooperation of KSSTM**



Mr. Ajith Kumar demonstrating a working model of stroboscope

## DAY II

### Lecture Sessions



Prof. T. A. Jose delivering a class to the participants



Dr. Baby Thomas giving a lecture at Sasthrajalakam 2018

## **Practical sessions**





**Ms. Mary pitunia and Mr. Nithin Mathew conducting different chemistry lab experiments**



**Mr. Nithin Mathew conducting an interacting session with students**



**Discussion with the scientist Dr. Vijayakumar S Nair**

**DAY III**

**Lecture Sessions**



## Practical sessions





**Mr. Michael Thomas explaining different botany lab experiments**



**Students giving their feedback about the program**



**Prof. R. Pragash giving the keynote address at the valedictory function**



**Dr. Vimal G giving the vote of thanks**



**Students with College principal and faculties**

# STARTUP TROUBLES IN STARTUPS

27-28 August 2019



The Innovation and Entrepreneurship Development Centre (IEDC) at St. Dominic's College, Kanjirapally, organized a two-day training camp on "Startup Troubles in Startups" from 27th to 28th August 2019. The camp was specifically designed for students who are interested in entrepreneurship and startups. The primary goal of the camp was to provide students with a comprehensive understanding of the challenges faced by startups and equip them with practical skills to overcome these challenges.

## Day 1: Understanding the Challenges

The first day of the camp focused on understanding the challenges faced by startups. The IEDC team conducted interactive sessions on various topics such as customer acquisition, funding, marketing, team management, and legal compliance. The sessions were led by experienced entrepreneurs and professionals who shared their insights and experiences with the participants.



The sessions provided the participants with a comprehensive understanding of the challenges faced by startups and how to tackle them effectively. The participants were encouraged to ask questions and share their own experiences, which led to a lively and informative discussion.



## Day 2: Hands-On Workshops

The second day of the camp was dedicated to hands-on workshops where the participants learned practical skills to overcome the challenges faced by startups. The workshops covered topics such as product development, financial management, branding, and pitching ideas to investors.

The workshops were led by experts in the field who provided the participants with valuable insights and tips on how to develop their startups. The participants were given the opportunity to work on their ideas and receive feedback from the experts.



**TOPIC: INTRODUCTION TO RESEARCH METHODOLOGY**

DATE: 20-06-2019

Time: 10.45 a.m – 12.30 p.m

BENEFICIARIES: 2017- 20 BATCH B COM STUDENTS

PLATFORM: OFFLINE

VENUE: RESEARCH CENTRE OF COMMERCE DEPARTMENT

RESEOURCE PERSON: **Ms. Honey Thomas**

Assistant Professor

Research & P G Department of Commerce

The department organised a technical session on 'Introduction to Research Methodology' on 20/06/2019 to acquaint the final year degree students with the basics of research for the purpose of their dissertation. Prof. Honey Thomas, the faculty of the department was the resource person for the session.



# **Report on Mendeley Reference Management Software**

*Organised by*

**College Library and IQAC, St. Dominic's College, Kanjirapally**

The College Library and Internal Quality Assurance Cell of St. Dominic's College jointly organised a one day Workshop on Mendeley Reference Management Software, a free reference manager and academic social network of Reed Elsevier Group. The Workshop conducted on 5<sup>th</sup> march 2019 was co sponsored by Mahatma Gandhi University, Kottayam.

The Workshop was inaugurated by Dr Prakash Kumar B, Director, College Development Council, Mahatma Gandhi University, Kottayam. The inaugural session conducted at Audio Visual Room was presided by Rev. Dr James Philip, Principal, St. Dominic's College. Ms. Deumy John, College Librarian and Convener of the Workshop welcomed the gathering and Prof. Prathish Abraham, Co-ordinator, IQAC delivered the vote of thanks. Dr Jojo George, Vice Principal, St. Dominic's College presented a memento to the chief guest as a token of gratitude from the institution.

Two academic sessions followed the inaugural ceremony, lead by Ms. Chitra S, Librarian, St Josephs College for Women, Alappuzha and Ms. Vineetha Davis B, Librarian, St. Aloysius College, Thrissur. The entire afternoon session was dedicated for hands on training with the software. 35 participants, comprising of 13 research scholars, 11 college teachers, 4 librarians and 7 PG students, from various institutions in Kerala and Tamilnadu, actively participated in the Workshop.

The Valedictory session was presided by Dr Jojo George, Vice Principal, St. Dominic's College, who distributed the certificates for the participants. A feedback was shared by two participants who expressed their satisfaction over the conduct of the programme. Individual feedbacks were collected in writing, from all participants. Ms. Deumy John, College Librarian and Convener of the Workshop proposed the vote of thanks.

The Workshop came to an end by 4.30 pm

Dear Sir/Madam,

The College Library and Internal Quality Assurance Cell (IGAC) of St.Dominics College, is organizing a One Day State Level Workshop on Mendeley Reference Management Software on 5th March 2019, co-sponsored by Mahatma Gandhi University, Kottayam. The main objective of this workshop is to provide students and research scholars, the knowledge and skills necessary to efficiently organize and retrieve information using Mendeley Software. We expect the active involvement of academicians, research scholars and students from your esteemed institution.

Rev. Dr. James Philip      Dr. Jojo George      Prof. Frañish Abraham      Ms. Deumy John  
Principal                      Vice Principal                      Coordinator, IGAC                      Co-veneer

#### About the College

St. Dominic's College, founded in 1965, with the noble vision of making quality higher education accessible to the people of the eastern parts of Kottayam district as well as the high ranges of Idukki district, has been rendering invaluable service to generations of people cutting across caste, creed and economic and religious differences. The College aims at making its students live its motto- 'Absorb and Radiate'-absorb the light of knowledge and values and transmit what they imbibe, thereby expanding the frontiers of truth and wisdom. Currently the college offers one PhD, six PG and ten UG programmes. The college has been continuously maintaining a top position in the Mahatma Gandhi University in both curricular and co-curricular aspects.

#### About the workshop

Literature Searching and Reference Management are activities that need to be carried out in a scientific and structured manner in a research process. Referencing is a basis for academic writing. It is crucial to understand the importance of referencing and how to manage references in research using reference manager. Mendeley is free reference manager software, used as a database of large amount of citations from articles, books, encyclopedia entries etc. It can assist in managing references, research papers (PDFs), annotating PDFs, capturing searchable notes, citing while writing, automatically creating bibliographies, syncing account between multiple computers, collaborating, and discovering new research in the fields of interest. The main objective of this workshop is to assist you to learn referencing, familiarize you with the working of Mendeley and enable you to manage Reference Management Software.

#### Target Participants

Faculty Members, Research Scholars  
Library Professionals,  
M Phil and PG Students in all disciplines.

#### Registration fee

Faculty Members and Others- Rs.300/-  
Research Scholars/Students-Rs 200/-

Registration fee can be paid in cash at registration counter of the workshop on 5 March 2019. The programme is restricted to 40 participants who will be selected on first come first serve basis. The participants can fill either the online registration form or the registration form which is attached with this brochure. The filled in registration form should reach the college or to be mailed to [stdominicslibrary@gmail.com](mailto:stdominicslibrary@gmail.com) on or before 25/02/2019 to ensure availability of seats.

- Participants are expected to bring laptops for hands on training.
- Duty Certificates will be issued to all participants

For further details  
Email:[stdominicslibrary@gmail.com](mailto:stdominicslibrary@gmail.com)  
Mob No: 8547437375



**TOPIC: FAMILIARIZING RESEARCH TOOLS**

DATE: 04-06-2019

Time: 10.45 a.m – 12.30 p.m

BENEFICIARIES: 2018- 20 BATCH M COM STUDENTS

PLATFORM: OFFLINE

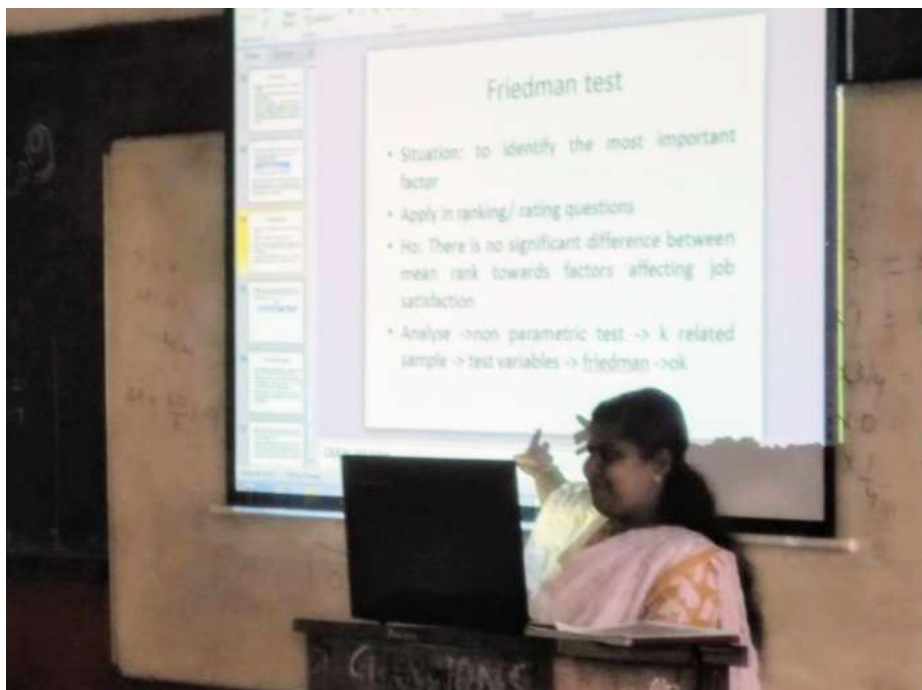
VENUE: RESEARCH CENTRE OF COMMERCE DEPARTMENT

RESEOURCE PERSON: **Ms. Joicey Joseph**

Assistant Professor

Research & P G Department of Commerce

The department organised a one day workshop on 04/06/2019 for the final year PG students on SPSS for conducting the data analysis part of their project work. Prof. Joicey Jose, the faculty of commerce department handled the workshop.





Topic: **Biopolymers in Biomedical Application**

Date : **22-09-2020**

Time: 10.00 am – 12.30 pm

Beneficiaries: B.Sc and M.Sc Chemistry students

Platform: **Online**

Resource Person: **Dr.Deepa K Baby**

Department of Basic science and Humanity

Rajagiri school of Engineering and Technology

Ernakulam.

### **Department of Chemistry**

The official inauguration of the activities of chemistry association was conducted through google meet. The Programme was inaugurated by Dr.Deepa K Baby. The talk on "Biopolymers in Biomedical Applications" highlighted the promising role of biopolymers in tissue engineering, drug delivery systems, and biomedical implants. The resource person emphasized their biocompatibility, biodegradability, and renewable nature, making them attractive materials for various medical applications. The talk provided valuable insights into the current advancements, future prospects, and challenges associated with biopolymers in the field of biomedicine.

ST. DOMINIC'S COLLEGE KANJIRAPALLY  
DEPARTMENT OF CHEMISTRY

Cordially Invites You To  
The Association Inauguration 2020-21

# Chemclave

ON 22ND SEPTEMBER 2020, 10 A.M

Venue : Google meet  
Join meet : <https://meet.google.com/owa-bexj-vez>

Guest of Honour  
**DR. DEEPA K BABY**

DEPARTMENT OF BASIC SCIENCE AND HUMANITY  
RAJAGIRI SCHOOL OF ENGINEERING AND TECHNOLOGY

## AGENDA

**Welcome Address** : Prof. Nidhin Joy  
Programme Co-ordinator

**Presidential Address:** Dr. Ancy Joseph  
Principal, St. Dominic's College  
Kanjirapally

**Felicitation Address** : Dr. Renjini Joseph  
Head of Department

**Inaugural Address & Lecture** : Dr. Deepa K Baby  
Guest of honour

**TOPIC : BIOPOLYMERS IN BIOMEDICAL APPLICATION**

Sharing of memories

**Vote of Thanks** : Ms. Najeema Beevi

ORGANIZING COMMITTEE

DR. RANI ALPHONSA JOSE  
MS. NAJEEMA BEEVI
PROF. NIDHIN JOY  
MR. DONEY EMMANUEL

The screenshot shows a Google Meet interface. The main video player displays a slide titled "Characterization" with two sub-sections: "<sup>1</sup>H NMR spectra of (CS-g-P5)" and "GPC traces in DMF of (a) (PS-OH)<sub>2</sub> and (b),(c) (CS-g-PS)(red(4hr) and green(6hr))". The slide also includes two SEM images of the samples. A small video feed in the bottom right corner shows Dr. Deepa K Baby. The browser address bar shows the video URL: [drive.google.com/video/captions/edit?id=1fK5MpEsGA1VIGZIVQNJw\\_Jm1zFcdtVb](https://drive.google.com/video/captions/edit?id=1fK5MpEsGA1VIGZIVQNJw_Jm1zFcdtVb). The Windows taskbar at the bottom shows the time as 02:44:17 PM on 08-11-2022.

Dr. Deepa K Baby delivering the lecture

**TOPIC: FAMILIARIZING RESEARCH**

DATE: 15.10.2020

Time: 10.45 a.m – 12.30 p.m

BENEFICIARIES: 2018- 21 BATCH B COM STUDENTS

PLATFORM: ONLINE

VENUE: RESEARCH CENTRE OF COMMERCE DEPARTMENT

RESEOURCE PERSON: **Ms. Honey Thomas**

Assistant Professor

Research & P G Department of Commerce

The department organised a technical session on 'Familiarizing Research' on 15.10.2020 to acquaint the final year degree students with the basics of research for the purpose of their dissertation. Prof. Honey Thomas, the faculty of the department was the resource person for the session.

Link to the programme:

<https://drive.google.com/file/d/1AsLAR60FZoenAoz3BJUwbZqmHwsGHb8h/view?usp=sharing>

Details of participants:

1.	AHSANA AZEEZ
2.	ALEENA BENNY
3.	ALEENA GEORGE
4.	ALEENA SUNNY
5.	ALFIN ANTO
6.	ALINA SAJI
7.	AMAL INKACHEN
8.	AMAL SABU
9.	ANCY AKBER
10.	ANJALI K R
11.	ANJANA HARILAL
12.	ANJU ANNA THOMAS
13.	ANTO JOSEPH
14.	ASHER GEORGE
15.	ASHIN ANTONY
16.	ASHOK JOSE
17.	BINEESHA P BENNY

18.	CHRISTINA M JOSEPH
19.	CHRISTO FRANCIS
20.	CILLA S BABY
21.	DIVYA S
22.	DON MARIYA SHAJI
23.	DONA JOSE
24.	FAIROOS JAHAN
25.	HELAN C GEORGE
26.	JERIN SEBASTIAN GEORGE
27.	JESTIN M MADHU
28.	JILU ELIZABETH ANTONY
29.	JINSON JOSEPH
30.	JISHAMOL P G
31.	JISHNU BIJU
32.	JISNA JOSE
33.	JOMOL JOHN
34.	JOMOL VARGHESE
35.	JOSELIN JOSEPH
36.	LAKSHMI RADHAKRISHNAN
37.	LIYA JOSE
38.	MANJU L M
39.	MATHEWS BENNY
40.	MEGHA MARGRET GEORGE
41.	MEGHA UNNIKRISHNAN
42.	NEZRIN AZEEZ
43.	NISHA ABRAHAM
44.	RIYA K PHILIP
45.	RIYA MARY CYRIAC
46.	ROYA JOY
47.	SIVARENGINI C S
48.	SOPHIA SEBASTIAN
49.	STELVIN THOMAS
50.	TANIYA MARGRET JOSE
51.	TONY BABU
52.	VARSHAMOL M V
53.	VISHNU MURALI
54.	ARYA K S
55.	VISHNU PRIYA M A

Photos: Prof. Honey Thomas leading the session online

The screenshot shows a Google Meet interface. On the left, a document titled "Guidelines for Practical Examinations, Project and Viva and Industrial Visit/Study Tour" is displayed. The document contains the following text:

**Practical Examination**  
Practical examinations will be conducted only at the end of even semesters.

**Project Report**  
All students are to do a project in the area of core course.

This project can be done individually or in groups (not more than five students) which may be carried out in or outside the campus.

The report of the project in duplicate is to be submitted in English with not less than 30 pages (Printed in A4 size paper) to the Department at the sixth semester and are to be produced before the examiners appointed by the University.

External Project Evaluation and Viva / Presentation are compulsory and will be conducted at the end of the Programme.

**Structure of the Report**

- Title Page
- Declaration by the student
- Certificate from the guide
- Acknowledgements
- Contents
- Chapter I: Introduction (Research problem, Objectives of the study, methodology etc)
- Chapter II: Review of Literature/Conceptual Framework
- Chapter III: Data Analysis
- Chapter IV: Summary / find
- Appendix (Questionnaire, ...)
- Bibliography

On the right side of the screen, a participant named "Honey Thomas" is visible, represented by a green circular profile picture with a white letter "H". Below the name, there is a "Stop sharing" button and a "mute" button. At the bottom right of the screen, there is a watermark that says "Activate Windows Go to Settings to activate Windows."

# RESEARCH PROBLEM

**HONEY THOMAS**  
ASSISTANT PROFESSOR  
ST. DOMINIC'S COLLEGE  
KANJIRAPPALLY



**THE RESEARCH QUESTION**



Honey Thomas

Activate Windows  
Go to Settings to activate Windows.

4:47 / 1:25:13



## Sequence of Discussion

- ▶ Introduction
- ▶ Identification of research problem
- ▶ Sources of research problem
- ▶ Formulation of research topic
- ▶ Components of research problem
- ▶ Stages in Research Process
- ▶ Contents in your Project



Honey Thomas

Activate Windows  
Go to Settings to activate Windows.

# CREATIVE HORIZONS

27 JANUARY 2020

The Innovation and Entrepreneurship Development Centre (IEDC) at St. Dominic's College, Kanjirapally, organized a one day camp on 27 January 2020. The camp aimed to encourage innovation and entrepreneurship among students to pursue their entrepreneurial dreams.



The day started with an ideation workshop where participants were encouraged to generate innovative ideas for a startup. Then session was handled by Dr. Ajith James, Assistant Professor, SB College Changanessry. A series of team-building activities to promote collaboration and communication among the participants were conducted.

The afternoon session of the camp focused on skill development workshops. Mr. Tony Madathil took the session to conduct sessions on critical skills required for success in the field. Additionally, the participants were given a chance to interact with each other and share their experiences and ideas during the networking session. The team-building activities helped the participants develop important soft skills, such as communication and collaboration, which are essential for success in any field.



# TWO-DAY INDUSTRIAL SKILL DEVELOPMENT PROGRAM

16TH AND 17TH JANUARY  
2020

On 16th and 17th January 2020, the Innovation and Entrepreneurship Development Centre (IEDC) at St. Dominic's College, Kanjirapally, in collaboration with the Information and Communication Technology (ICT) Academy, organized a two-day Industrial Skill Development Program. The program aimed to equip students with the necessary skills and knowledge to succeed in the rapidly evolving industrial landscape. Mr. Manoj, an expert from ICT Academy, led the program.

## Day 1: Industry Insights, Skill Development, and Design Thinking

The first day of the program started with an introduction to the latest developments in various industries. The participants were then introduced to design thinking, which is a human-centered approach to problem-solving. They were guided through the various stages of design thinking, including empathy, definition, ideation, prototyping, and testing. The participants were also given hands-on experience in software development, digital marketing, data analytics, and artificial intelligence. Mr. Manoj provided expert guidance to the participants and encouraged them to ask questions and seek feedback. The focus was on building skills and developing a problem-solving mindset.





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# TWO-DAY INDUSTRIAL SKILL DEVELOPMENT PROGRAM

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16TH AND 17TH JANUARY  
2020

## Day 2: Career Guidance and Mentoring

On the second day, the program focused on providing career guidance and mentoring. The participants were provided with counseling sessions to help them make informed decisions about their future career paths. They were also given the opportunity to interact with successful entrepreneurs and business leaders who shared their experiences and provided guidance on how to succeed in the business world.

In conclusion, the two-day Industrial Skill Development Program conducted by ICT Academy and IEDC at St. Dominic's College Kanjirapally from 16-17 January 2020 was a great success. The program provided students with a comprehensive understanding of the latest developments in various industries, and equipped them with the necessary skills and knowledge to succeed in the rapidly changing industrial landscape. The program also introduced students to the concept of design thinking, which is an essential skill for innovation and problem-solving.

The program was a testament to the efforts of IEDC and ICT Academy to empower students with the knowledge and skills necessary to succeed in their careers.





Topic: 'Be a Winner'

Date : 19-08-2020

Time: 11 am – 12 pm

Beneficiaries: UG and PG students from all departments.

Platform: **Online (Google meet)**

Resource Person: **Mr. Cherian Varghese.**

**Corporate Trainer and Motivational speaker.**

The webinar on 'Be a Winner' discussed the characteristics of a winner's mindset, such as knowing what you want, being persistent, taking responsibility, learning from failures and staying positive. It also delivered some tips on how to develop these traits and examples of some famous winners.

The poster is for the Prof. Sony Chacko Memorial Lecture 2020, titled 'Be a Winner'. It is organized by St. Dominic's College, Kanjirapally, Department of Chemistry, in association with the Staff Association. The event is a Google Meet on Wednesday, August 19, 2020, from 11:00 am to 12:00 pm. The resource person is Mr. Cherian Varghese, a Corporate Trainer and Motivational Speaker. The inauguration will be performed by Dr. Ancy Joseph, Principal of St. Dominic's College, Kanjirapally. The event is held in memory of Prof. Sony Chacko, who was a faculty member in the Department of Chemistry from 1982 to 1993 and passed away on August 19, 1993, at the age of 36. The organizing committee includes Dr. Roshni Joseph (HOD), Prof. Mary Rosalee C Mathew (Coordinator), Prof. Francis Thomas (Coordinator), and Prof. Aloysius Surian (Staff Secretary). Contact information is provided as 9455042015. An e-certificate will be provided to participants.

**St. Dominic's College, Kanjirapally**  
Department of Chemistry in association with Staff Association

**Prof. Sony Chacko  
Memorial Lecture  
2020**

*Be a Winner*

**Inauguration**  
**Dr. Ancy Joseph, Principal,**  
St. Dominic's College, Kanjirapally

**Resource Person**  
**Mr. Cherian Varghese**  
Corporate Trainer, Motivational Speaker

Conducted in memory of Prof. Sony Chacko, a faculty in the Department of Chemistry during 1982-1993. He died on 19th August 1993 at the age of 36.

Date: 19 August 2020, Wednesday  
Time: 11.00 am – 12.00 pm  
Platform: Google Meet  
Access id: <https://meet.google.com/jro-fry-cxb>  
\* e-certificate will be provided

Organizing Committee:  
Dr. Roshni Joseph, HOD  
Prof. Mary Rosalee C Mathew, Coordinator  
Prof. Francis Thomas, Coordinator  
Prof. Aloysius Surian, Staff Secretary  
Contact no: 9455042015



Mr. Cherian Varghese leading the session

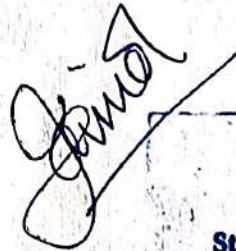


## **Prof Thomaskutty Scaria Memorial Lecture**

**Topic: National Education Policy 2020**

### **Report**

Department organized Prof Thomaskutty Scaria Memorial Lecture on 27-08-2020. Prof Rajan Gurukul PM, Vice Chairman, Kerala State Higher Education Council delivered the lecture on the Topic 'National Education Policy 2020'. Two hundred and fifty participants from various institutions in the state participated in the Webinar.



**Dr. JAIMOL JAMES**  
**HOD & Research Guide**  
**Department of Economics**  
**St. Dominic's College Kanjirapally**  
**Podimattom, Kerala - 686 512**



# ST. DOMINIC'S COLLEGE KANJIRAPALLY

## PROF. THOMASKUTTY SCARIA MEMORIAL LECTURE

ORGANIZED BY  
PG DEPARTMENT OF ECONOMICS

**August 27<sup>th</sup>**  
**@ 11.00 AM**

### THE SPEAKER



**PROF. DR. RAJAN GURUKAL FM**  
Vice Chairman  
Kerala State Higher Education Council

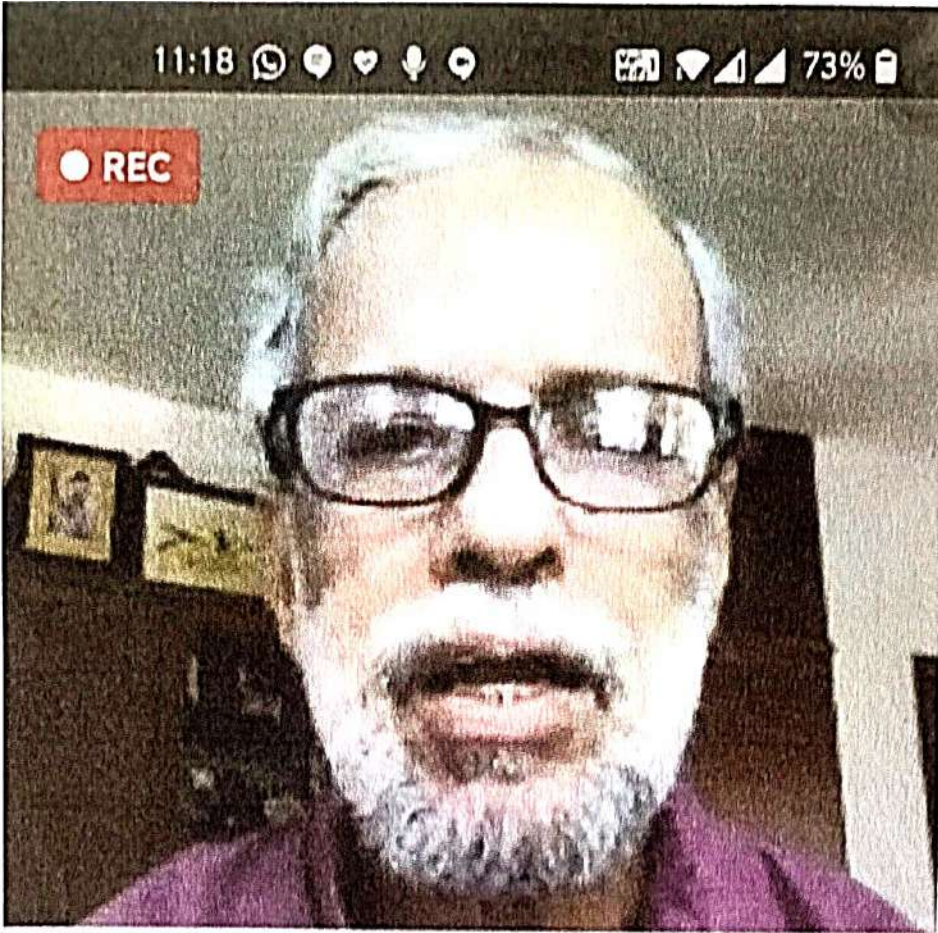
### PROGRAMME

- \* Prayer
- \* Welcome Speech  
Dr. Jaimol James
- \* Presidential Address  
Dr. Ancy Joseph
- \* Words of Remembrance
- \* Memorial Lecture  
Prof. Dr. Rajan Gurukkal
- \* Vote of Thanks

**CONTACT US**  
**+91 94473 56702**

ON  Meet

REC



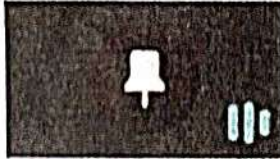
(250) [Icons]



jaimol bijumon (You)



NAIJU M.THOMAS



Rajan Gurukkal Gurukkal



Rekha Jose



Also in the meeting (246)

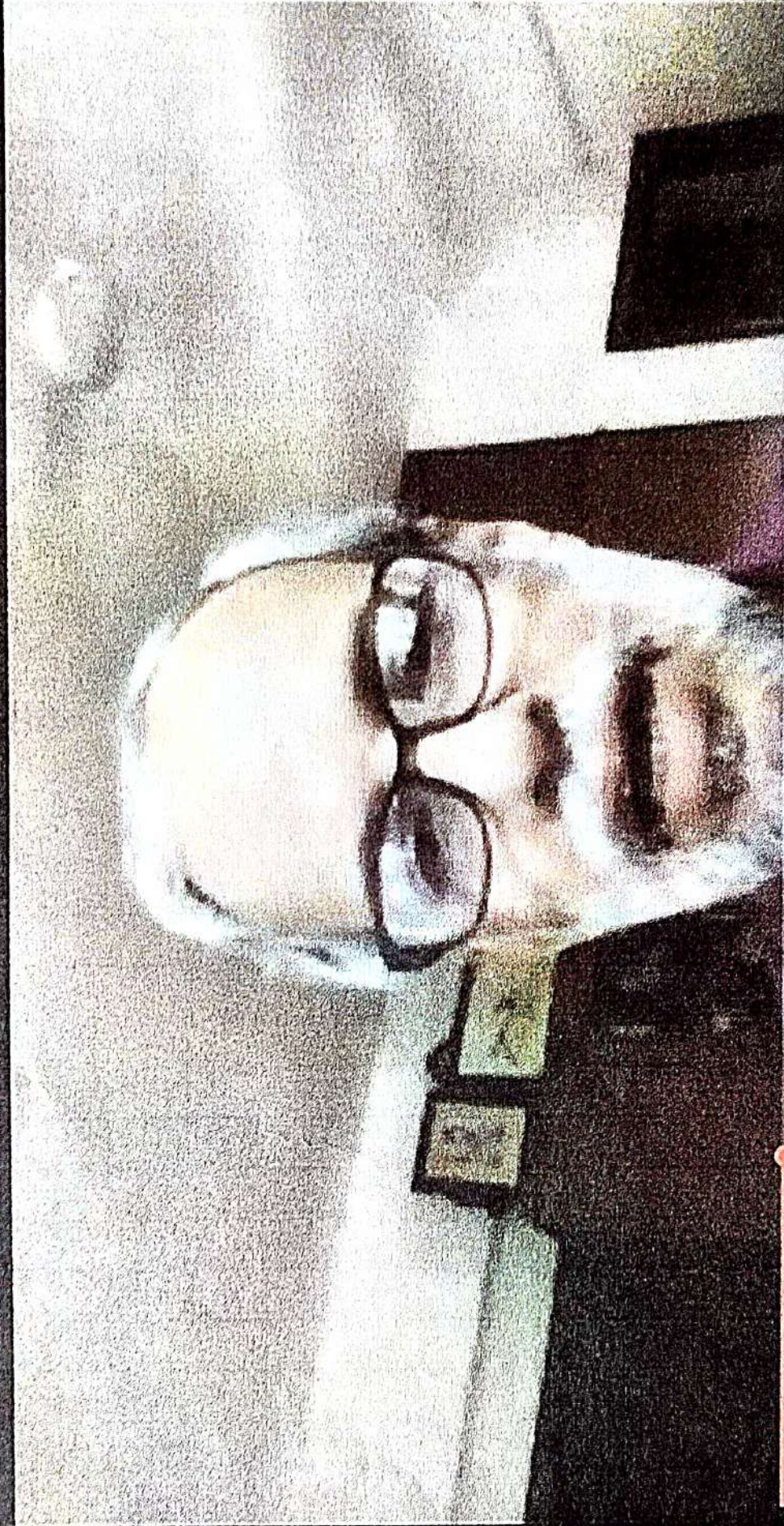


Abdulla Hassan



Abhirami I





14:03 / 58:52





# **Regional Workshop on “Python with Numerical Analysis”**

Date: 5-7 February 2020

## **Report**

The Postgraduate Department of Mathematics, St Dominic’s College was a joint organiser of the 3-day workshop on “Python with Numerical Analysis” initiated by the P G Board of Mathematics Mahatma Gandhi University along with the P G departments of S V R N S S College Vazhoor and St Thomas College Pala.

Python is an interpreted, high-level general-purpose programming language and the relevance of such a workshop was identified by the three PG departments in 2019 when Mahatma Gandhi University restructured the M.Sc. syllabus with the introduction of a new core course in Python for the second semester M.Sc. Mathematics. The main objective of the workshop was to introduce the code and features of Python 3 and provide a basic training in converting several algorithms and techniques of numerical methods into programming language using Python.

The program was inaugurated by Prof. P Ramakurup, the Principal of S V R N S S College. Each of the three departments hosted a one day programme during the three day workshop. Sri Sumeesh S S, Assistant Professor, St Johns College, Anchal was the resource person. The 54 participants included the first year M.Sc Mathematics students of the three colleges and St Georges College Aruvithura. The participation certificates were issued by the College Development Council of Mahatma Gandhi University.

### About Python

Python is an interpreted, high-level, general purpose programming language. Python is

- Easy to learn
- Portable and cross – platform
- Full fledged programming language
- Excellent scientific computing libraries
- An open source alternative to MATLAB, Mathematica, etc...

### Registration

Registration fee: Rs. 500/-

(Rs. 300/- for students)

Certificates will be issued to all participants.

Teachers are eligible for duty leave during workshop days.

For registration and details, contact

Prof. Jayaraj T

Chairman, PG BoS Mathematics

Mob: 9447849880

Email: mathsvr@gmail.com

THREE DAYS' WORKSHOP  
ON

**PYTHON**

WITH

**NUMERICAL ANALYSIS**



from 05<sup>th</sup> to 07<sup>th</sup> February 2020

### Organised by

PG Board of Studies Mathematics, MG University

&

Mathematics Departments of

SVR NSS College, Vazhoor

St. Dominic's College, Kanjirappally

St. Thomas College, Palai

### In association with

College Development Council, MG University

## Three Day's Workshop On:

### PYTHON WITH NUMERICAL ANALYSIS

VENUE : St Dominic's College Kanjirapally  
Date : 06-02-2020

Sl.No.	Name	Institution	Signature
1	Jayaram. J	SVRNSS College, Vofhan	Jayaram
2	Jose James	St. Thomas College Pala	Jose James
3	Reelha Thomas	St. George's College, Pookothusa	Reelha Thomas
4	Renjith R. Nair	DB Pampa College, Pammala	Renjith R. Nair
5	Arjun. P-S	S.V.R. N.S.S college Vazhoor	Arjun. P-S
6	Nikhil & Abraham	S.V.R. N.S.S College Vazhoor	Nikhil & Abraham
7	Karthika Parickay	" "	Karthika Parickay
8	Anjali Mohan	" "	Anjali Mohan
9	Anjali Krishna C	" "	Anjali Krishna C
10	Athira P.M	" "	Athira P.M
11	Athira Surendran	" "	Athira Surendran
12	Chithira Gr. Nair	" "	Chithira Gr. Nair
13	MEGHA AUGUSTINE	S.T GEORGE'S COLLEGE, ARUVITHRA	Megha Augustine
14	ATHULYA M ANIL	"	Athulya M Anil
15	ROSMY THOMAS	"	Rosmy Thomas
16	ASWATHY S	"	Aswathy S
17	SETHULAKSHMI SURESH	"	Sethulakshmi Suresh
18	JELFY JACOB.	"	Jelfy Jacob
19	ANALU RAJU	"	Analu Raju
20	ANN MARY SHAJI	"	Ann Mary Shaji
21	ANJANA SAJAN	"	Anjana Sajjan
22	ANJANA S. NAIR	"	Anjana S. Nair

Sl No	Name	Institution	Signature
23,	POOJA MENON	ST. GEORGES COLLEGE, ARVITHUR	
24,	ANNMARIA JOICE	"	
25)	DENNIS . MATHEW	"	
26,	PARVATHI. R	"	
27)	DEVOO. T. R	"	
28)	ANTO AUGUSTIN	"	
29)	Haripriya J	St Thomas college pala	
30)	Shilpa Elizabeth Joychen	"	
31)	Soorya S. S	"	
32)	Dimple T Thengumpallil	"	
33)	Annet George	"	
34)	Seenu Thomas	"	
35)	Angel Francis	"	
36)	Linta Joseph	"	
37)	Amrutha Gopalakrishnan	"	
38	Maggi Thomas	"	
39.	SHARON ROSE BENNY	"	
40	ALNA JAMES	"	
41	ALPHONSA SHAJI	"	
42	CAROLINE THERESE	"	
43	Maria Geo	"	
44.	Adheena Vijayakumar	"	
45.	Mariet Grace	"	
46	Anjali A Nair	SVR NSS College, Vazhoor	
47	Asmi Shajahan	"	
48.	Hanishma Hanika	"	
49	Navya R Nair	"	
50	Praya P Nair	"	
51	Arxy. Patel	"	
52	Julu. k. Kochuman	"	
53.	Anitha S.	D. B. college / Thatayolaparambu	
54.	Ragulkumar P.R.	"	

Topic: **Raman Spectroscopy- Theory , application and future prospects**

Date : **05-06-2020**

Time: 10.30am. – 12.30pm

Beneficiaries: B.Sc and M.Sc Chemistry students

Platform: **Online (google meet)**

Resource Person: **Dr.Leena R**


**Assistant professor,**


**Department of Applied chemistry, CUSAT.**

The department of chemistry conducted a national webinar on "Raman Spectroscopy: Theory, Application, and Future Prospects". The webinar provided a comprehensive overview of the principles, applications and potential advancements in this analytical technique. The resource person emphasized the wide-ranging impact of Raman spectroscopy across various scientific disciplines and highlighted its potential for further advancements and novel applications in the future. 382 participants from all over the country participated in the webinar.

 **ST. DOMINIC'S COLLEGE KANJIRAPALLY**  
Department of Chemistry in association with IQAC

**National Webinar**  
on  
**Raman Spectroscopy – Theory, Application and Future Prospects**

 Resource Person  
**Dr. Leena R**  
Assistant Professor,  
Department of Applied Chemistry, CUSAT

Inauguration  
**Dr. Ancy Joseph**  
Principal, St. Dominic's College Kanjirapally 


Last Date for registration  
05/06/2020  
5.00pm

Date: 06 June 2020, Saturday  
Time: 11.00 am – 12.00 pm  
Platform: Google Meet  
Registration: <https://forms.gle/LZrL5UistRNjXLEU8>  
E-certificate will be provided

Organizing Committee:  
*Dr. Renjini Joseph, HOD*  
*Prof. Francis Thomas, Coordinator*  
*Prof. Pratheesh Abraham, IQAC Coordinator*  
Contact us: 9495045619

Raman spectroscopy – Theory, applications and future prospects

Dr. LEENA R.  
ASSISTANT PROFESSOR  
DEPARTMENT OF APPLIED CHEMISTRY  
CUSAT



Dr. Leena R presenting the topic ' Raman Spectroscopy- Theory , application and future prospects'.

**Department of Physics**  
**St. Dominic's College kanjirappally**

**C V Raman Lecture Series, Talk I: At the speed of light - A peep into Einstein's Relativity**

Platform: Google meet

Date & Time:

Resource person: Dr. Manesh Michael

**Report**

The first talk of the C V Raman Lecture series was conducted on 21st August 2020 via online mode. The webinar commenced at 10:00am with the welcome speech of Dr. Vimal G, faculty in charge of the Physics Association. He gave a brief introduction about the speaker. The lecture was delivered by Dr. Manesh Michael, Assistant Professor of the department of Physics, Bharathamatha College, Trikkakkara. The topic of the lecture was "At the speed of light - A peep into Einstein's Relativity". Relativity, one of the most famous theories of the 20th century, was very well narrated with simple examples. The key concepts of the lecture were focused on the postulates of relativity theory. The webinar was a grand success due to the active participation of the students. During the interactive session, the participants cleared their doubts. The webinar was conducted on the online platform of google meet. Students participated in the webinar were listed below. The webinar came to a close at 12:00pm.

## List of participants

Sl. No	NAME
32	JISHAL JOSEPH
33	ABHIRAMI R CHANDRAN
34	ATHULYA SEBASTIAN
35	DIVYA SURESH
36	FATHIMA SALIM
37	HARITHA SABU
38	LAKSHMI UTHAMAN
39	SANDRA SANTHOSH
40	AJAY BIJU
41	AKHIL ASHOK
42	ALAN MATHEWS
43	AMEENUL ZAKHEER
44	BILAL MUHAMMED
45	JOBIN THOMAS
46	JOSE ANTONY
47	JUSTIN BIJU
48	LOYID JOE RAJU
49	NOBLE JOSEPH
50	SABIN MATHEW
51	AISHWARYA PRADEEP
52	DEVIKA SAGAR
53	HANNA RAJU
54	MARIA REGI
55	MEKHA JACOB
56	RUKSANA SIHAJ
57	SAINA NASSAR
58	DR. VIMAL G
59	MS. SMITHA MATHEW
60	MR. NELSON KURIAKOSE
61	
62	



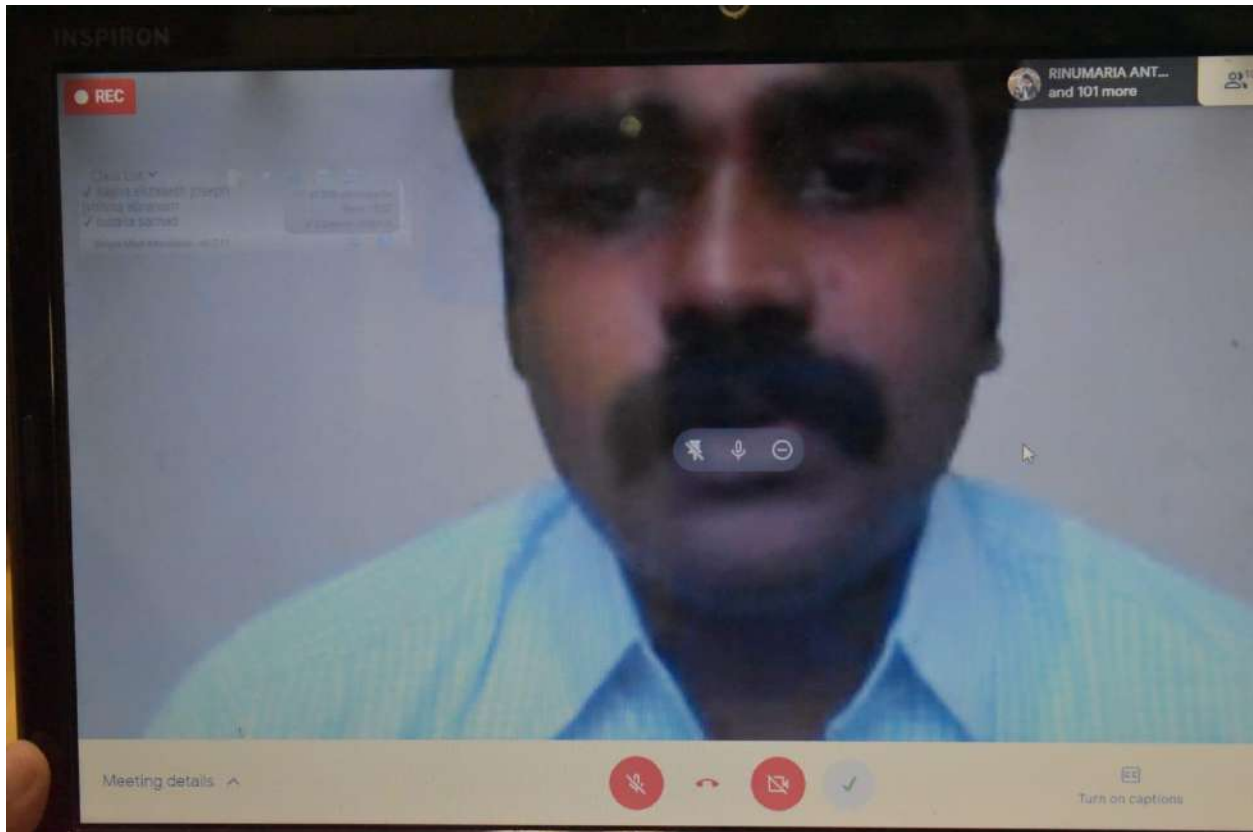
Sl. No	NAME
1	ABHIJITH MATHEW
2	ABHIN BINU
3	AISWARYA SATHEESH
4	AKHILA JOSEPH
5	ALPHI JOSE
6	ALPHONSA JOSEPH
7	ANGELA PAUL
8	ANINAMOL JAMES
9	ANU V DEVASIA
10	ARSHADH MUHAMMED HABEEB
11	ATHIRA CHANDRASEKHARAN
12	ATHIRA MARIYA JOSEPH
13	BINAI RAJAN P.B.
14	ELANISINTHAN .E.
15	HAKKIM SHA E.A.
16	JOYAL GEORGE
17	JOYSON JOSEPH VARGHESE
18	KALIDASAN P.S.
19	KAVYA LAKSHMI S.
20	LEO SUNNY
21	MELBIN SUNNY
22	MIDHUN SASIKUMAR
23	PRAKASAN J.
24	PRANAV PRASAD
25	REMYA RAJ
26	RIDHIK SANTHOSH
27	SADIQUE SULAIMAN
28	SHAHINA P.A.
29	SHILPAMOL P.J.
30	SILPA MOHANAN
31	SREEJITH SAJEEV

Google form link Registration - <https://forms.gle/ajn4KaRivoP1f7Wh9>

Link for the feedback -

[https://docs.google.com/spreadsheets/d/1Gw-os1MH6-zAMTGeQiEkv9TQObAiPHqRCZnv\\_br94No/edit?usp=sharing](https://docs.google.com/spreadsheets/d/1Gw-os1MH6-zAMTGeQiEkv9TQObAiPHqRCZnv_br94No/edit?usp=sharing)

Photos



**RESEARCH AND POSTGRADUATE DEPARTMENT OF COMMERCE  
ST. DOMINIC'S COLLEGE KANJIRAPALLY**

**REPORT ON NATIONAL WEBINAR ON  
"QUALITY RESEARCH AND PUBLICATION IN HIGH IMPACT  
JOURNAL"**

**19<sup>th</sup> JUNE 2020**



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## **Organising Committee**

1. Prof. Anoop Tom Thomas ( HOD and Convenor)
2. Prof. Abyson Kurian (Coordinator)
3. Prof. Joseph Vineeth Joy ( Joint Coordinator)
4. Prof. Joicey Jose
5. Prof. Deepa Tes George
6. Prof. Reshmi Tom
7. Prof. Honey Thomas
8. Prof. Sebin Sebastian

## **INTRODUCTION**

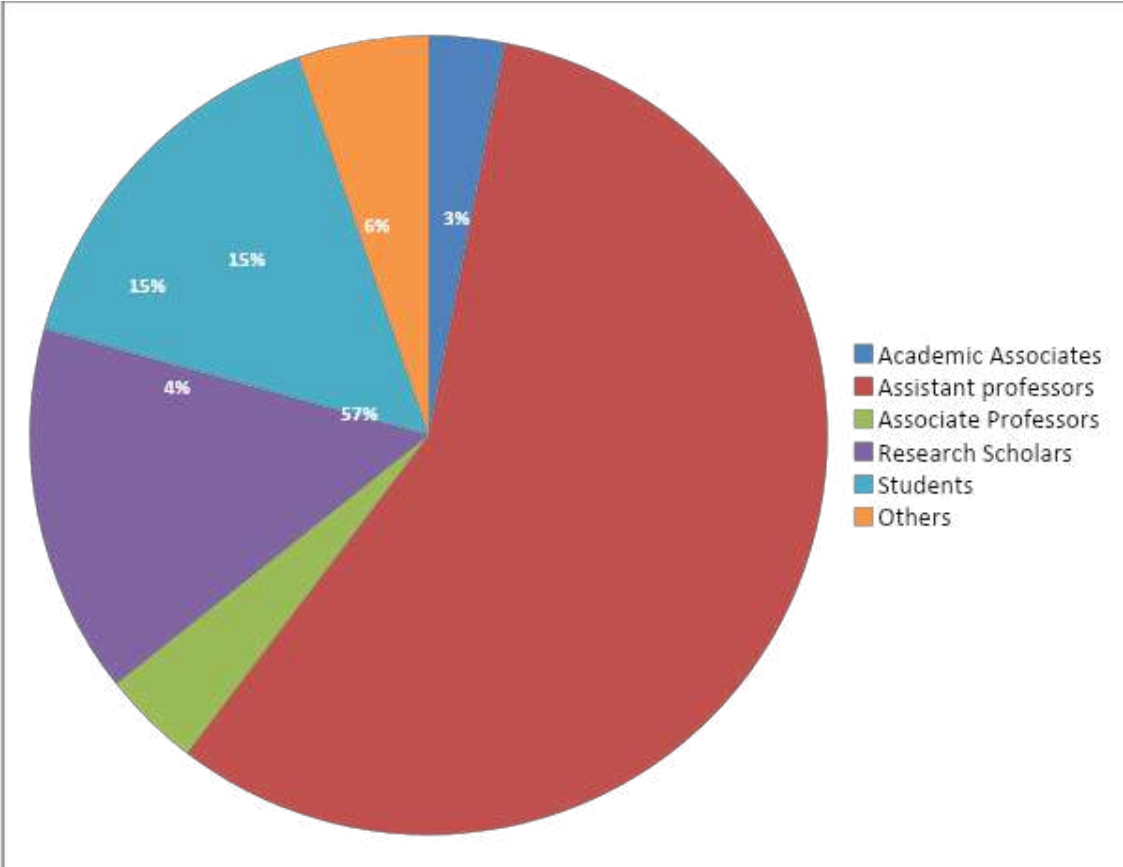
The Research and Postgraduate department of Commerce, St. Dominic's College Kanjirapally conducted a National Webinar on 'Quality Research & Publication in High Impact Journal' on 19<sup>th</sup> June 2020. The Webinar was inaugurated by the College Principal Dr. Ancy Joseph and Dr. Sreejesh S., Assistant Professor, Indian Institute of Management Kozhikode lead the technical session. 227 participants from all over the country comprising of Assistant Professors, Associate Professors, Research Scholars and Students participated in the webinar. The participants were given an opportunity to interact with the resource person to clarify their queries after the technical session. The participants were issued certificates by the end of the webinar and they gave an overall rating of 4.74 out of 5 for the webinar.

## **OBJECTIVES OF THE WEBINAR**

The Webinar was organized with the following objectives:

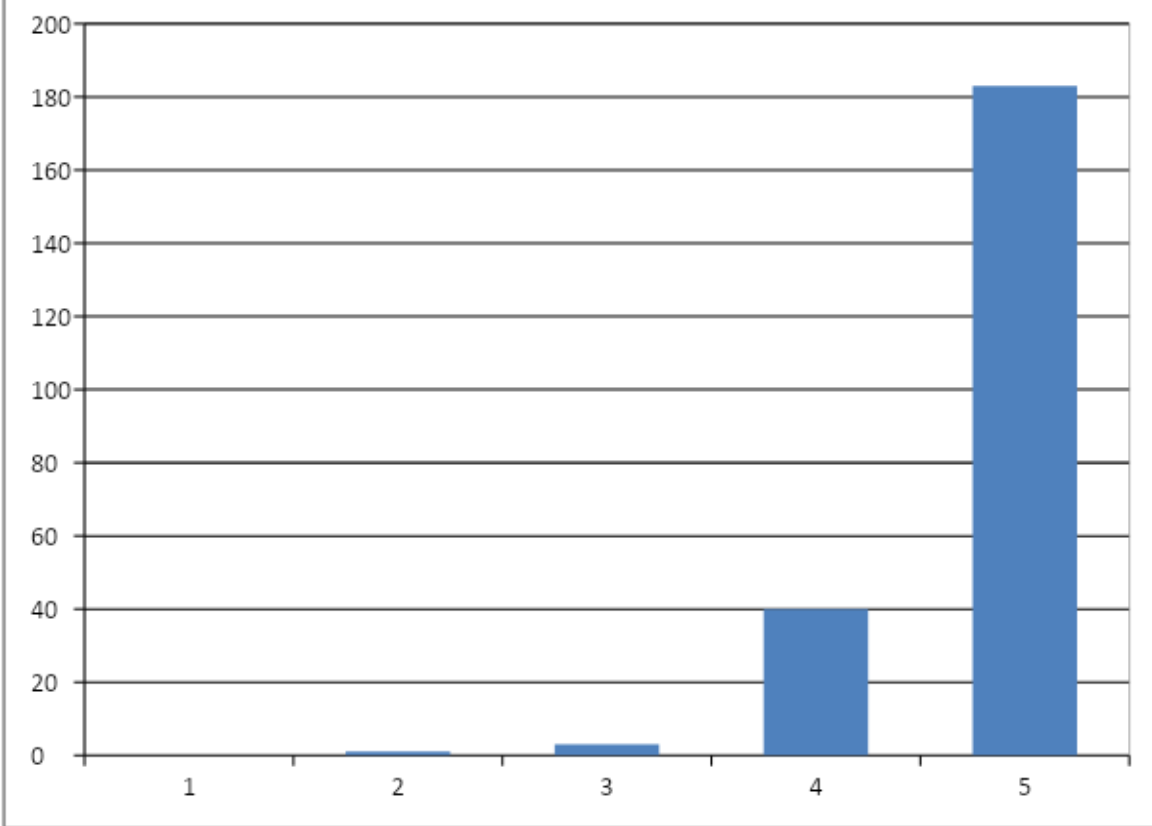
1. To impart a basic understanding about high impact publications.
2. To familiarize the participants with the effective ways of drafting publications.
3. To familiarize academicians and research scholars with the latest high impact journals.

# DETAILS ABOUT PARTICIPANTS OF THE WEBINAR



A total of 227 participants from all over the country participated in the webinar comprising of Assistant professors, Associates Professors, Academic Associates, Research Scholars and Students. 57% of the participants were Assistant professors 15% of the participants were Research Scholars.

# PARTICIPANTS RATING ON THE USEFULNESS OF THE WEBINAR



The participants gave an overall rating of 4.74 out of 5 for the usefulness of the webinar. 80% of the participants gave a 5/5 rating.



## **CONCLUSION**

The Webinar on “Quality Research and Publication in High impact Journal” was aimed at helping Researchers, Professors and Students to make quality research and publications in high impact journals. There were a total of 227 participants from across different states in the country out of which 57% were Assistant Professors and 15% were Research Scholars. The resource person briefed on the systematic procedures of identifying a research gap and on how to develop it into a research topic. He explained the latest techniques for data collection and analysis and also gave tips on making the work more effective. He also briefed on wording the publication and also on finding high impact journals for publishing the work. The participants gave a 4.74 rating out of 5 for the usefulness of the webinar and a number of participants appreciated the Department for conducting the webinar and also requested to conduct more of such webinars.

## ANNEXURE 1-LIST OF PARTICIPANTS

SL. No	Name	Designation	Department and Institution Name	Rating (Out of 5)
1	A S PRIYANKA	Assistant Professor	Commerce department,Sree Narayana College,Nattika	5
2	A.PONMANI Anthonisamy	Research Scholar	Commerce and Khadir Mohideen college,adirampattinam	5
3	ABHIJITH P S	Research Scholar	Department of Commerce, SB College, Changanacherry	5
4	Abila C R	Assistant Professor	MBA,DCSMAT Institutions,Pullikanam PO,Vagamon , Idukki	5
5	Abin Jose	Guest lecturer	Govt and Science College, Ollur	5
6	Abin K Sabu	Student	Managalam College Of Education, Ettumanoor	5
7	ABINS ALI	Assistant Professor	Mechanical Engineering,KMEA Engineering College	5
8	Aidamol P	Guest Lecturer	Zoology, Sree Narayana College For Womenk Kollam	5
9	AISWARYA T B	Academic associate	Finance, accounting and control, IIM KOZHIKODE	5
10	AISWARYA THOMAS	Teacher	Commerce, Track college mukkam	5
11	Akhila Maria Joseph	Student	Mcom, ST Dominics College Kanjirappally	5
12	Akshaya Sunil	Student	Pondicherry central university	5
13	AKSHAYA. A	Assistant Professor	Commerce(Accounting & Finance), Anna Adarsh College For Women, Chennai	5

14	Alphonsa Mathew	Assistant Professor	Bharath Matha College, Thrikkakara	5
15	AMALU KATTUNILAM	Student	MATHEMATICS, MANGALAM COLLEGE OF EDUCATION, ETTUMANOOR	5
16	Ambili Catherine Thomas	Assistant Professor	Commerce, St. Stephen's College, Uzhaavoor	5
17	Aneesh P C	Assistant Professor	Commerce, St George Aruvithur	5
18	Anita Reji	Student	Department of Economics, St. Dominic's College Kanjirappally	5
19	ANJU TREESA JOSEPH	Lecturer	Commerce, Shermount college of arts and commerce erumeli	5
20	ANNS MATHEW	Assistant Professor	Assumption College Autonomous, Changanacherry	4
21	Anooja Surendran	Assistant Professor	Commerce, St. George's college aruvirhura	5
22	ANU ANNA NINAN	Research Scholar	Department of Commerce, CMS College, Kottayam.	5
23	ANU K. JOSE	Assistant Professor	COMMERCE, ST. GEORGE'S COLLEGE, ARUVITHURA	5
24	ANU SAVIO	Research Scholar	Commerce, St. Berchmans College Changanassery	5
25	Arun K Saseendran	Assistant Professor	Dept. of Economics, Sree Narayana Arts and Science College, Kumarakom	5
26	ARUNKUMAR M	Assistant Professor	COMMERCE, SCMS School of Technology and Management, Muttom	5
27	Ashna George	Student	Economics, St. Dominic's college kanjirappally	4

28	ASWATHY K V	Assistant Professor	DEPARTMENT OF CIVIL ENGINEERING, KMEA ENGINEERING COLLEGE	5
29	Athulya V	Research Scholar	Hindusthan College of Arts and Science Coimbatore	5
30	B. Gomathi	Assistant Professor	Department of Computer Science	5
31	BABITHA LUCIN RANI B	Research Scholar	DEPARTMENT OF MANAGEMENT SCIENCE	5
32	BALU ABRAHAM	Professional	NIT Calicut	4
33	Bessie Jane Mathews	Student	Mangalam College of Teacher Education	5
34	Binciya Beeran	Assistant Professor	KMEA ENGINEERING COLLEGE	5
35	Bindu Sebastian	Associate Professor	Civil Engineering, KMEA Engineering College	5
36	CA. Kurian V. John	Assistant Professor	Dept. of Commerce, St. Stephen's College, Uzhavoor	4
37	Chandra Kant Sapkota	Assistant Professor	Faculty of Management, Butwal Multiple Campus, Tribhuvan University	5
38	CHITHRA.S.NAIR	Associate Professor	Madona college,kottayam	5
39	Chris Johnson	Student	St Dominics ,College	4
40	Cinu George	Assistant Professor	Commerce.St.George's college Aruvithura	5
41	Clinicy Cleetus	Research Scholar	Department of Commerce, Pondicherry University	5

42	DEEPA BABU K G	Research Scholar	SCHOOL OF MANAGEMENT STUDIES, COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY	5
43	Deepthi Pasupuleti	Assistant Professor	MBA A M Reddy Memorial College of Engineering and Technology	5
44	DEVAKI J	Academic associate	strategic management, IIMK	5
45	Dhanyamol Varghese	Assistant Professor	Dept of Commerce, Mar Augusthinose College Ramapuram	5
46	DIVYA JOSEPH	Assistant Professor	DEPARTMENT OF COMMERCE, K.E COLLEGE MANNANAM	4
47	Dr .R. ESWARAN	Assistant Professor	Arulmigu Kalasalingam College of Arts and Science, Krishnankoil	5
48	Dr Aswathy Sugunan	Assistant Professor	Department of Home Science, S N College For Women, Kollam	5
49	Dr Deepthi Sankar	Associate Professor	DCSMAT, Vagamon	5
50	Dr G T Sasetharan	Assistant Professor	Bharathidasan college of Arts and Science	5
51	DR M PAVANI	Assistant Professor	MBA Malla Reddy College of Engineering and Management	4
52	Dr Moiz Mohammed	Post Doctoral Fellow	Department of Business Management	5
53	Dr P MILINTH	Assistant Professor	Department of Commerce Farook College	5
54	Dr P Ravichandran	Assistant Professor	Commerce,RV Govt. Arts College Chengalpattu	4

55	Dr Rekha VV	Assistant Professor	Home Science, Sree Narayana College for Women ,Kollam	5
56	Dr SUSIE JEYALYN DAVID	Assistant Professor	ANATOMY, SREE MOOKAMBIKA INSTITUTE OF MEDICAL SCIENCES	5
57	Dr. A. SAVITHA	Assistant Professor	PG & Research Department of Commerce and Bharathidasan college of Arts and Science, Erode	5
58	Dr. A. USHA	Assistant Professor	Commerce, St. Jerome's College (Arts and Science )	5
59	Dr. C. PACKIALAKSHMI	Assistant Professor	B. Com(CA), S. I. V. E. T. College	5
60	Dr. C. PONSAKTHISURYA	Assistant Professor	Sri Parasakthi College for Women	5
61	Dr. Jyothi Vijayan	Assistant Professor	DC School of Management and Technology	5
62	Dr. MEENAKSHI K	Assistant Professor	BBA, SDNB Vaishnav College for Women	5
63	Dr. N. SUREGA	Assistant Professor	Commerce, PKR Arts college for Women, Gobichettipalayam	5
64	Dr. R. Nisha Nait	Assistant Professor	Dept. of Botany, St. Joseph's College for Women, Alappuzha	5
65	Dr. R.RENGANAYAKI	Assistant Professor	DEPARTMENT OF COMMERCE SAIVA BHANU KSHATRIYA COLLEGE ARUPPUKOTTAI	5
66	Dr. S Usha	Assistant Professor	Zoology,S N College for Women	5
67	Dr. S.MARI	Associate Professor	Department of Commerce, Sri Ram Nallamani Yadava College of Arts and Science, Tenkasi	4

68	Dr. S.Selsa	Associate Professor	Home Science, Sree Narayana College for Women ,Kollam	5
69	Dr. Suneera A.	Assistant Professor	Department of Commerce, The Zamorin's Guruvayurappan College, Kozhikode 14	5
70	Dr. T. RADHA	Assistant Professor	CHEMISTRY	4
71	Dr. T. Selvam	Assistant Professor	Commerce & Modern Arts and Science College Jayankondam	5
72	Dr. V. Prema	Assistant Professor	English, Saiva Bhanu Kshatriya College	4
73	Dr. V. Vijaya	Assistant Professor	Amity Global Business School	5
74	Dr.A.PONMOZHI	Assistant Professor	PG & Research Centre for Commerce, Thiruvalluvar College, Papanasam, Tirunelveli.	5
75	Dr.C.INDIRANI	Assistant Professor	Commerce, Bharathidasan College of Arts&Science	5
76	Dr.C.Mugunthan	Assistant Professor	Periyar University PG Extension Centre Dharmapuri	5
77	Dr.Chandrakala.G	Assistant Professor	Dayananda Sagar University	5
78	DR.E.ANGEL SARAL ROSE	Assistant Professor	COMMERCE	5
79	Dr.E.PALANI	Assistant Professor	Commerce, Sri KGS Arts College, Srivaikuntam	5
80	Dr.E.T.LOKGANATH AN	Associate Professor	Corporate Secretaryship,Kongu Arts and Science College Erode	4

81	Dr.G.Balaji	Assistant Professor	Commerce, Sri SRNMCollege, Sattur	5
82	Dr.M.Pitchaimari	Associate Professor	History, S.B.K College	5
83	Dr.M.S.GOMATHI	Assistant Professor	Bharathidasan college of arts and science Erode	5
84	Dr.Pradeep Kumar.N	Assistant Professor	Commerce, Mahatma Gandhi College, Thiruvananthapuram	5
85	Dr.Prajisha K	Assistant Professor	Post Graduate Department of Commerce, Sree Krishna College Guruvayur	5
86	Dr.R.Regina	Librarian	Library ,Saiva Bhanu Kshatriya College	4
87	Dr.S.ANANTHAKUMAR	Assistant Professor	PG & Research Department of Commerce, Bharathidasan College of Arts and Science, Erode	5
88	Dr.S.ARULRAJ	Associate Professor	Commerce, bhathidasan College of Arts and Science	5
89	DR.SEENA GOPINATHAN	Assistant Professor	Dept.of Home Science, Sree Narayana College for Women, Kollam -691001	5
90	Dr.V.VIJI KUMAR	Assistant Professor	NESAMONY MEMORIAL CHRISTIAN COLLEGE,MARTHANDAM,KANYAKUMARI DISTRICT	5
91	E.S.R. Francis Vijaya Rani	Research Scholar	Mathematics, St. Mary's College	4
92	Elizabeth Mathew	Research Scholar	SB College, Changanacherry	5
93	Elizabeth Thomas	Assistant Professor	St George's College Aruvithura	4



94	ELSAMMA JOSEPH	Assistant Professor	Dept.of Commerce ,ST.JOSEPH'S ACADEMY	5
95	Evelin Thomas	Academic Associate	Strategic Management, Indian Institute of Management Kozhikode	5
96	Fazna Nazim	Assistant Professor	Civil Engineering ,KMEA Engineering College	5
97	G.Karthik, Research scholar	Research Scholar	Commerce & sri parasakthi college for women, Courtallam	5
98	George Sebastian	Student	Commerce Education, Mangalam College of Education	5
99	GEORGEKUTTY JOSE	Student	Department of Physics, Mangalam College of Education	4
100	Gins Sebastian	Student	Mcom,St.Joseph's college of Commerce bangalore	3
101	GRESHMA JOYAL	Student	English, Mangalam College of Teacher Education, Ettumanoor, Kottayam, Kerala	5
102	HUSAIBA N M	Assistant Professor	KMEA Engineering College	5
103	Imme Maria Thomas	Assistant Professor	Department of Economics, St. Dominic's college Kanjirapally	4
104	Infant Marshall Ajay S	Student	B. Com(General), Loyola college	5
105	Irin Rose Bapuji	Student	MBA,Marian international institute of management	3
106	JAIMON VARGHESE	Assistant Professor	Dept.of Malayalam,Mar Sleeva College of arts and Science,Murickassery,Rajamudy .P.O,Idukki Pin 685604	5

107	Jain Mathew	Academic Associate	Marketing Area, IIM Kozhikode	5
108	JAYAMOL M KUMAR	Student	Commerce St. Dominics college Kanjirappalli	5
109	Jebu joseph	Research Scholar	Department of commerce BAM college Thuruthicad	5
110	Jency Francis	Assistant Professor	Post Graduate Department of Commerce, K.E College Mannanam	5
111	Jibil k John	Guest Lecture	Commerce dept. St.Gregorios College,Kottarakkara	5
112	Jinnu Anna Kuriakose	Assistant Professor	Dept of Commerce, St. Stephens College Uzhavoor	5
113	Jinu V R	Assistant Professor	KMEA Engineering College	4
114	JISHA.S	Assistant Professor	DEPT. OF ZOOLOGY, S.N. COLLEGE FOR WOMEN, KOLLAM	5
115	Jismy Maria Joseph	Assistant Professor	Research & PG Department of Commerce, Marian College Kuttikkanam Autonomous	5
116	Joicey Jose	Assistant Professor	Commerce, St. Dominic's college Kanjirappally	5
117	Joma joseph	Assistant Professor	St.John's College, Anchal	5
118	Juno Jose	Assistant Professor	English Department,SD college,Kanjirapally	5
119	K.Boominathan	Assistant Professor	Commerce & MS University Constituent College, Nagalapuram	5
120	Lakshmy E G	Assistant Professor	Department of Civil Engineering, KMEA Engineering College	5

121	Libin Thomas	Research Scholar	School of Management Studies, Cochin University of Science and Technology	5
122	Linsy Antony	Assistant Professor	Department of Management Studies, Mar Augusthinose College, Ramapuram	5
123	M. SEETHA LAKSHMI	Student	PG department of commerce sri parasakthi college for women courtallam	5
124	Mahesh P	Research Associate	Marketing, IIM Kozhikode	5
125	MALU SAJI	Student	M.Com PGDM , Marian College Kuttikkanam ( Autonomous)	5
126	Maria Athira Shalet	Assistant Professor	Rajagiri college of Management and Applied Sciences, Kakkanad	5
127	MARIA SUSAN MATHEW	Student	ST. THOMAS COLLEGE KANJIRAPALLY	5
128	Mathew Sebastian	Student	Commerce, Kuriakose Elias College, Mannanam	4
129	Midhun Mohan	Assistant Professor	KMEA Engineering College	4
130	MILU MARIA SAJY	Academic Associate	Finance,Accounting and Control,IIM Kozhikode	5
131	Minu John	Research Scholar	SMS, CUSAT	5
132	MIRABEL JOSEPHINE PAUL	Research Scholar	IIT-Madras	4
133	Mr. Jose Alexander	Assistant Professor	St. George's College Aruvithura	5
134	Mr. MUTHUMARI P	Assistant Professor	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE NAGAMPATTI THOOTHUKKUDI	5

135	Mr. R. THIRUMALAI KUMAR	Assistant Professor	Business Administration, Einstein College of Arts and Science, Tirunelveli	5
136	Mr.GEO JOSE	Assistant Professor	P.G DEPARTMENT OF COMMERCE, ST.GEORGE'S COLLEGE ARUVITHURA	5
137	Mrs GAYATHIRI E	Assistant Professor	COMMERCE & BHARATHIDASAN COLLEGE OF ARTS & SCIENCE	5
138	Mrs.I. CAROLINE MANO GRACIA	Research Scholar	St. Xavier's College (Autonomous), Palayamkottai	5
139	Mrs.P. Ponmalar	Assistant Professor	Department of Commerce at Sarah Tucker College	4
140	Muhammed fasal	Assistant Professor	KMEA ENGINEERING COLLEGE	5
141	MUHAMMED THANZEEL M A	Assistant Professor	MECHANICAL , KMEA ENGINEERING COLLEGE	4
142	Muhammed Yasar	Assistant Professor	Mechanical Engineering , KMEA Engineering College	5
143	Muhasin	Assistant Professor	Kmea college of engineering	2
144	NEBU CHERIAN P	Assistant Professor	RAJAGIRI COLLEGE OF SOCIAL SCIENCES (AUTONOMOUS)	4
145	Neenet Baby Manjaly	Research Scholar	CUSAT	4
146	NEERAJA BENNY	Student	ECONOMICS ST. DOMINIC'S COLLEGE KANJIRAPPALY	5
147	Nesrin ks	Student	Mangalam college of Education Ettumanoor	4
148	NIKHIL P	Research Scholar	Commerce, Pondicherry University	5

149	Nikhila Noble	Assistant Professor on contract	St. George's College Aruvithura	5
150	NITHA UNNIKRISHNAN C	Assistant Professor	Management, SNGIST	5
151	NOUSHAD P. K	Research Scholar	School of Management Studies, Cochin University of Science and Technology, Kochi-22, Kerala	5
152	P. Noufal	Assistant Professor	Development Economics, Government Arts & Science College, Balussery	5
153	PADMAJA N	Assistant Professor	MBA AND GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY	5
154	Parimala S	Assistant Professor	Acharya Institute of Graduate Studies	4
155	Parvathy Prasannakumar	Guest Lecturer	Commerce, Sree Narayana Arts & Science College, Kumarakom	5
156	PAVITHRA M	Student	Dept.of Commerce,St.Dominic,'s College	5
157	Prajith P K	Assistant Professor	MBA Dept. DC School of Management and Technology, Vagamon	5
158	Prajod Sunny	Assistant Professor	Department of Commerce, Kuriakose Elias College, Mannanam	5
159	RAHUL R LEXMAN	Assistant Professor	Department-Management Studies, Institute- Xavier Institute of Management and Entrepreneurship, Kochi	5
160	RAJALAKSHMI M R	Student	Commerce (Mcom) ,St. Dominic's College Kanjirapally	5
161	RAJESH.K	Research Scholar	Department of Sanskrit, University of Calicut	5
162	Rajitha N	Assistant Professor	Civil Engineering, KMEA engineering college	5

163	Rajkumaran T	Assistant Professor	Computer Science and Bharathidasan College of Arts & Science	5
164	Rakhi T Nair	Student	B.Ed. , mangalam college of education	5
165	RAMYA M	Assistant Professor	BUSINESS ADMINISTRATION/CHELLAMMAL WOMEN'S COLLEGE	5
166	RANI MARY PHILIP	Assistant Professor	Commerce, Assumption College, Changanacherry	5
167	Rani Thomas	Assistant Professor	Economics, St. Dominic's college	5
168	Ravi Sankar Pasupuleti	Research Scholar	VIT-AP UNIVERSITY, AMARAVATI	5
169	Razeena Rasheed	Assistant Professor	KMEA Engineering College	5
170	Reema Abraham	Assistant Professor	Vocational commerce, St. Dominic college kanjirappally	5
171	REETHI P.	Assistant Professor	The Cochin College	4
172	Rekha Jose	Assistant Professor	Department of Economics , St. Dominic's College Kanjirapally	5
173	Renjitha Rajeev	Assistant Professor	Commerce, Sri C Achutha Menon Govt College Thrissur	4
174	RENUGA. S	Assistant Professor	Commerce, Bharathidasan College of Arts and Science	5
175	RESHMA	Guest Lecturer	Dept. of Commerce, SD College Alappuzha	5
176	Rex Angelo.M	Assistant Professor	Commerce, JP College of Arts & Science	4

177	RINU MATHEW	Assistant Professor	Commerce, DCSMAT	5
178	Rose Joseph	Student	Mangalam College of Education	5
179	S. Paramasivan	Research Scholar	Manonmaniam Sundaranar University	5
180	SAJAN P SAM	Assistant Professor	Department of Commerce, College of Applied Science(IHRD)Kalanjoor, Pathanamthitta	5
181	SAJINI V	Academic Associate	Quantitative Methods and Operations Management, IIMK	5
182	SALINI S NAIR	Research Scholar	SCOPE , VIT, Vellore	5
183	Sandeep K V	Assistant Professor	KMEA ENGINEERING COLLEGE	5
184	Sandeep Kumar M	Assistant Professor	MECHANICAL ENGINEERING , KMEA ENGINEERING COLLEGE	4
185	SANESH K P	Research Scholar	DCMS, UNIVERSITY OF CALICUT	5
186	SANGEETHA SABU	Student	COMMERCE(M.COM) ST.DOMINIC'S COLLEGE KANJIRAPALLY	5
187	seema laddha	Assistant Professor	SIESCOOMS	5
188	Sharanya Prathapan	Assistant Professor	Department of Commerce, Sree Sankara College, Kalady	5
189	Shefina Shaji	Student	Commerce Department. St: Dominic's College Kanjirappally	4
190	Shibi varghese M.j	Assistant Professor	St.George's college Aruvithura	5

191	Shyama M	Academic Associate	Indian Institute of Management Kozhikode	5
192	Shyni K	Research Scholar	SCHOOL OF MANAGEMENT STUDIES, COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY	5
193	siji m u	Assistant Professor	commerce sri c achutha menon government college thrissur	5
194	Silpa paul	Mba professional	Master of business administration	5
195	SMITHA THOMAS	Assistant Professor	Department of Commerce .St.George"s College Aruvithura	4
196	Smr.P.Rajeswari	Research Scholar	Sri Parasakthi College for Women	5
197	Smrithi Mary Mani	Assistant Professor	Commerce Department, KE College Mannanam	5
198	Sneha Loganathan	Assistant Professor	Department of Commerce (Honours), Anna Adarsh College for Women, Chennai	5
199	So.PRIYA	Assistant Professor	Dr.SNS RAJALAKSHMI COLLEGE OF ARTS AND SCIENCE	5
200	Soumya Maria	Assistant Professor	St. Dominic's College Kanjirapally	3
201	Soumya Varghese	Assistant Professor	St.George's College Aruvithura	5
202	SREEJA A S	Research Scholar	School of Management Studies, Cochin University of Science and Technology	5
203	SREEJA T D	Research Scholar	Dept of Linguistics,University of Kerala	5
204	Sreelakshmi S	Student	Commerce department of st.dominics college	5



205	Stefy K.Jose	Assistant Professor	Department of Commerce,St.Aloysius College, Edathua	5
206	Subiya Subair	Student	St.Dominic's college Kanjirapally,Economics department	5
207	SUDHA PITCHAI	Assistant Professor	MBA , S.A.ENGINEERING COLLEGE	5
208	Sudheesh K	Research Scholar	Department of Commerce, Pondicherry University	4
209	Sulumol Dominic	Student	Commerce (M.Com),St Dominic's College kanjirappally	4
210	SUNOJ VARGHESE	Student	Commerce PG, Kristu Jayanti College	5
211	Supuspa Bhattarai	Assistant Professor	Department of Management, Lumbini Banijya Campus	5
212	Surya N S	Assistant Professor	Dept of Tourism studies,Sree Narayana Arts and science college Kumarakom	5
213	Swapna Shetty J	Assistant Professor	A.J.Institute of Management	4
214	Swathy c s	Research Scholar	St.Berchmans college changanacherry	5
215	Swathy P	Research Scholar	Research and Post Graduate Department of Commerce, St. Berchmans College, Changanasserry	5
216	Syam S	Assistant Professor	Department of Computer Science, Sree Narayana Arts and Science College, Kumarakom	5
217	Tesina Cyriac	Student	Commerce, St.Dominics College, Kanjirappally	5
218	Tessla Arakal	Research Scholar	School of Management Studies, CUSAT	4
219	Theres Sunil	Student	Economics, St. Dominic's College Kanjirapally	4
220	Tinkle Joseph	Student	Mount Carmel College of Teacher Education for Women,Kottayam	4
221	Tissa Jaison	Student	Commerce. St.Bechmans College Changanassery	4

222	VELLINGIRI P	Associate Professor	VET Institute of Arts and Science	5
223	Vidya a	Assistant Professor	Sree narayana college nattika	5
224	VISHNU S KUMAR	Research Scholar	Dept. of Commerce, University of Kerala	5
225	Y. Nisha	Research Scholar	Sarah tucker college autonomous tirunelveli	5
226	Yashdeep Singh	Assistant Professor	Delhi School of Management, Delhi Technological University	5
227	YUJISH GOPI	Librarian	Sree Narayana Arts and Science College ,Kumarakom,Kottayam	5

## ANNEXURE 2-BROCHURE OF THE WEBINAR



**RESEARCH & PG DEPARTMENT  
OF COMMERCE  
ST. DOMINIC'S COLLEGE, KANJIRAPALLY**

**NATIONAL WEBINAR ON  
QUALITY RESEARCH & PUBLICATION  
IN HIGH IMPACT JOURNAL**

**19 JUNE 2020 , 10.30 A.M- 11.30 A.M**

**INAUGURATION:  
DR. ANCY JOSEPH**  
PRINCIPAL, ST. DOMINIC'S COLLEGE KANJIRAPALLY

**RESOURCE PERSON**



**DR. SREEJESH S**  
ASSISTANT PROFESSOR IN  
MARKETING MANAGEMENT,  
INDIAN INSTITUTE OF  
MANAGEMENT ,KOZHIKODE

**-FREE REGISTRATION**  
-LINK WILL BE SEND TO THE REGIS-  
TERED EMAIL ID 30 MINUTES PRIOR TO  
THE PROGRAMME.  
-E - CERTIFICATE WILL BE ISSUED TO  
PARTICIPANTS

**FOR REGISTRATION**



<https://forms.gle/SXTPnKbPQqY52tT96>

**FOR MORE DETAILS:**  
Prof. Anoop Tom Thomas  
HOD & Webinar Convenor : 9961406491

Prof. Abyson Kurian  
Webinar Co-ordinator : 9745913111



**WEBINAR  
PLATFORM**

## **ANNEXURE 3 – INVITATION FOR THE WEBINAR**

Greetings from Research and PG Department of commerce,  
St. Dominic's College, Kanjirapally.

Dear all,

We take immense pleasure in inviting you to join us for the National Webinar on 'Quality Research and Publication in High Impact Journal' organised by the Department

Resource Person:

Dr. Sreejesh S , Assistant Professor, Marketing Management, Indian Institute of Management ,  
Kozhikode

Inauguration:

Dr. Ancy Joseph , Principal,  
St. Dominic's College, Kanjirapally

Date : 19.06.2020 , Friday

Time : 10.30 am to 11.30am

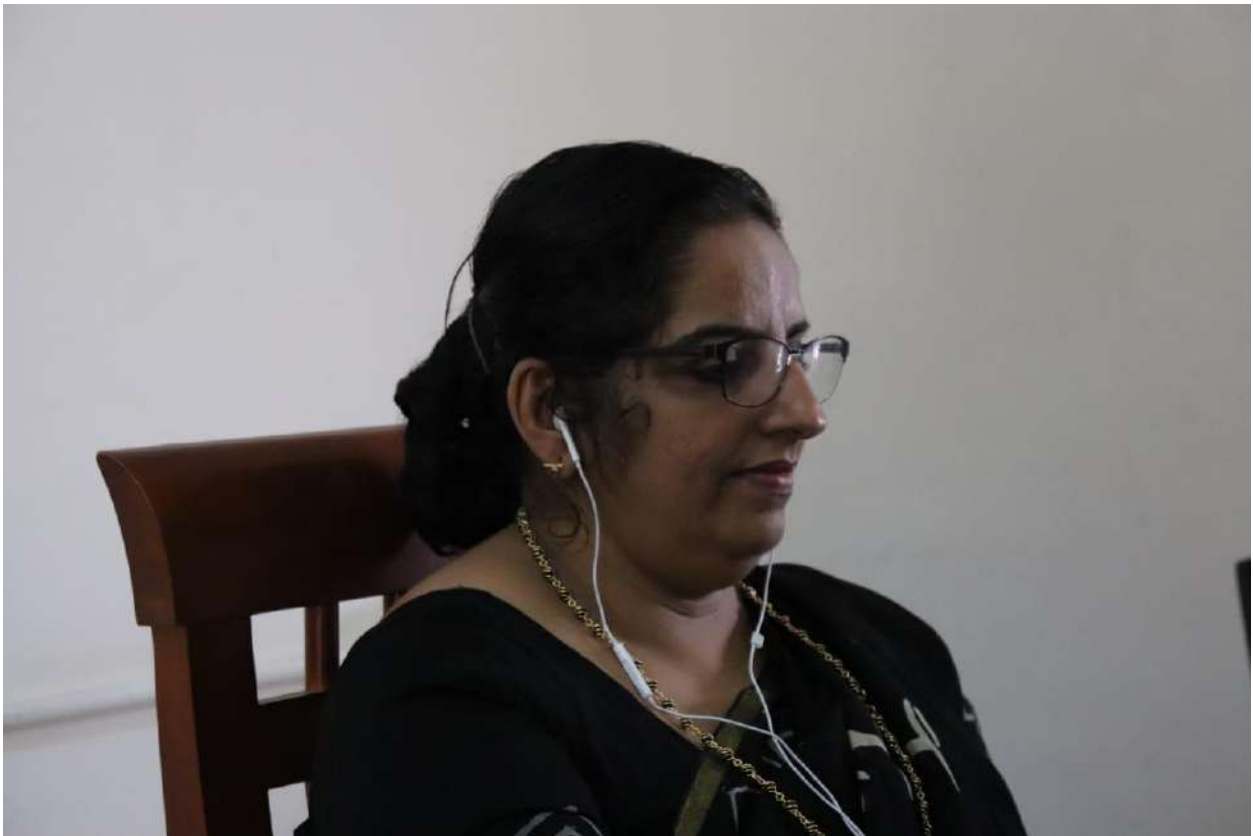
Online Platform: Google Meet

- No Registration Fees
- E- certificate to all the participants
- Registration link :  
<https://forms.gle/SXTPnKbPQqY52tT96>
- Google Meet link will be shared in the registered e-mail id

Prof . Anoop Tom Thomas,  
(Head of the Department & Webinar Convenor),  
Research and PG Department of Commerce  
St. Dominic's College, Kanjirapally  
9961406491

Prof. Abyson Kurian  
( Webinar Coordinator)  
Assistant Professor  
Research and PG Department of Commerce  
St. Dominic's College, Kanjirapally  
9745913111

## ANNEXURE-4 PHOTO GALLERY





## **Department of Physics**

### **St. Dominic's College Kanjirappally**

#### **Webinar on “Optics, laser and technology”**

Platform: Google Meet (Meeting Link: <https://meet.google.com/uji-fjur-tpc>)

Date & Time: 20-8-2020. 10. 30 AM

Resource Person: **Dr. Biju PR**

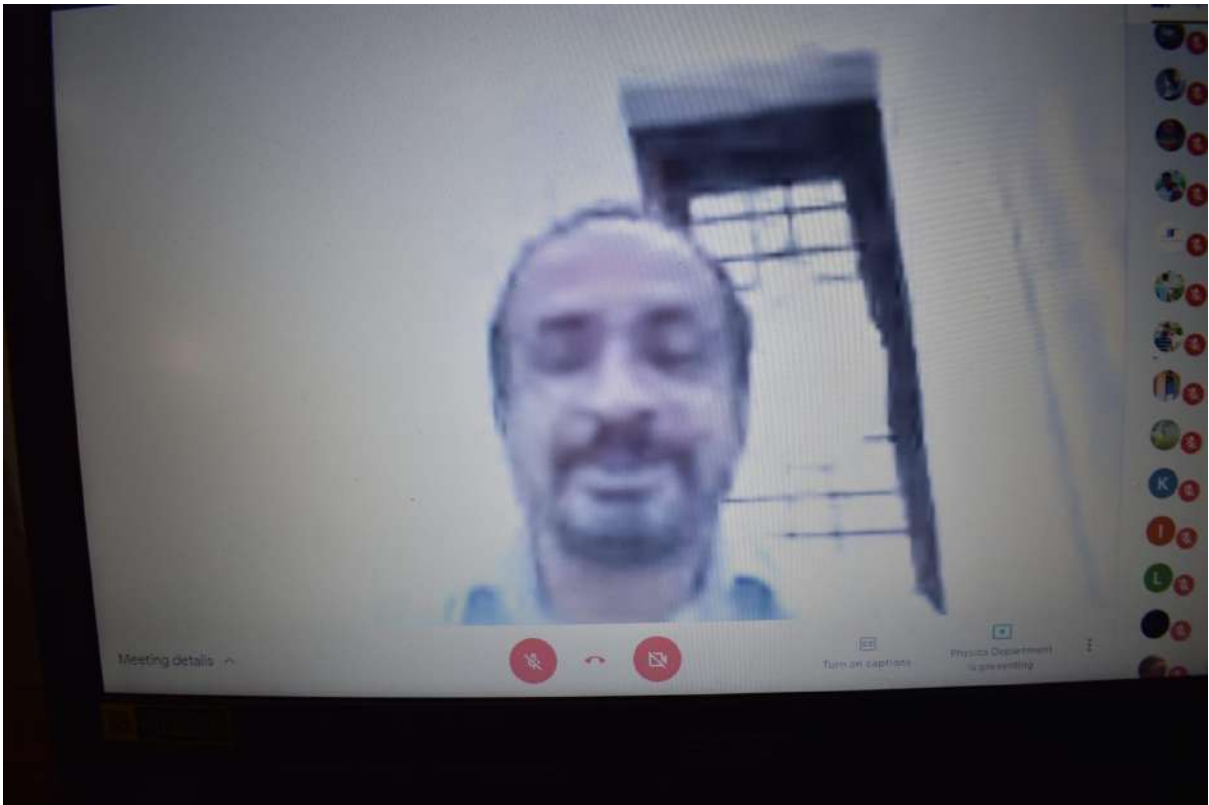
Department of physics of St. Dominic's College Kanjirappally conducted a webinar on Optics, Laser and technology on 20-8-2020 in association with the Physics forum 2020 inauguration. The webinar is conducted in a google meet platform and the resource person was Dr. Biju PR, Associate Professor, School of Pure and Applied Physics. The meeting was presided by Mr. Nelson Kuriakose, Head of the department and was inaugurated by Dr, Ancy Joseph, Principal of the college. The meeting was formally started with a prayer song and Dr. Vimal G, faculty in-charge, welcomed all the gatherings to the meeting. Mr. Nelson Kuriakose gave the presidential address and introduced the webinar topic. The principal delivered the inaugural speech followed by the inauguration and gave a warm welcome to the chief guest of the day DR. Biju PR. The webinar was started by a short introduction of the topic. In this lecture Dr. Biju PR presented a brief history of the development of optics and advanced optics. The various applications of laser optics and mechanisms of laser productions were beautifully explained in the lecture. Students benefited well since the basics of the topic was already in the curriculum of the BSc Physics. Since Dr. Biju PR is a pioneering researcher in the field of laser optics, he introduces various advanced laboratories to the students and chances in the field of high energy optics. After the fruitful discussion, ms. Aiswarya Satheesh, Physics forum secretary thanked everyone who attended the webinar.

## Participants

Sl. No	NAME
1	ABHIJITH MATHEW
2	ABHIN BINU
3	AISWARYA SATHEESH
4	AKHILA JOSEPH
5	ALPHI JOSE
6	ALPHONSA JOSEPH
7	ANGELA PAUL
8	ANINAMOL JAMES
9	ANU V DEVASIA
10	ARSHADH MUHAMMED HABEEB
11	ATHIRA CHANDRASEKHARAN
12	ATHIRA MARIYA JOSEPH
13	BINAI RAJAN P.B.
14	ELANISINTHAN .E.
15	HAKKIM SHA E.A.
16	JOYAL GEORGE
17	JOYSON JOSEPH VARGHESE
18	KALIDASAN P.S.
19	KAVYA LAKSHMI S.
20	LEO SUNNY
21	MELBIN SUNNY
22	MIDHUN SASIKUMAR
23	PRAKASAN J.
24	PRANAV PRASAD
25	REMYA RAJ
26	RIDHIK SANTHOSH
27	SADIQUE SULAIMAN
28	SHAHINA P.A.
29	SHILPAMOL P.J.
30	SILPA MOHANAN
31	SREEJITH SAJEEV
Sl. No	NAME
32	JISHAL JOSEPH
33	ABHIRAMI R CHANDRAN



34	ATHULYA SEBASTIAN
35	DIVYA SURESH
36	FATHIMA SALIM
37	HARITHA SABU
38	LAKSHMI UTHAMAN
39	SANDRA SANTHOSH
40	AJAY BIJU
41	AKHIL ASHOK
42	ALAN MATHEWS
43	AMEENUL ZAKHEER
44	BILAL MUHAMMED
45	JOBIN THOMAS
46	JOSE ANTONY
47	JUSTIN BIJU
48	LOYID JOE RAJU
49	NOBLE JOSEPH
50	SABIN MATHEW
51	AISHWARYA PRADEEP
52	DEVIKA SAGAR
53	HANNA RAJU
54	MARIA REGI
55	MEKHA JACOB
56	RUKSANA SIHAJ
57	SAINA NASSAR
58	DR. VIMAL G
59	MS. SMITHA MATHEW
60	MR. NELSON KURIAKOSE
61	DR. ANCY JOSEPH
62	

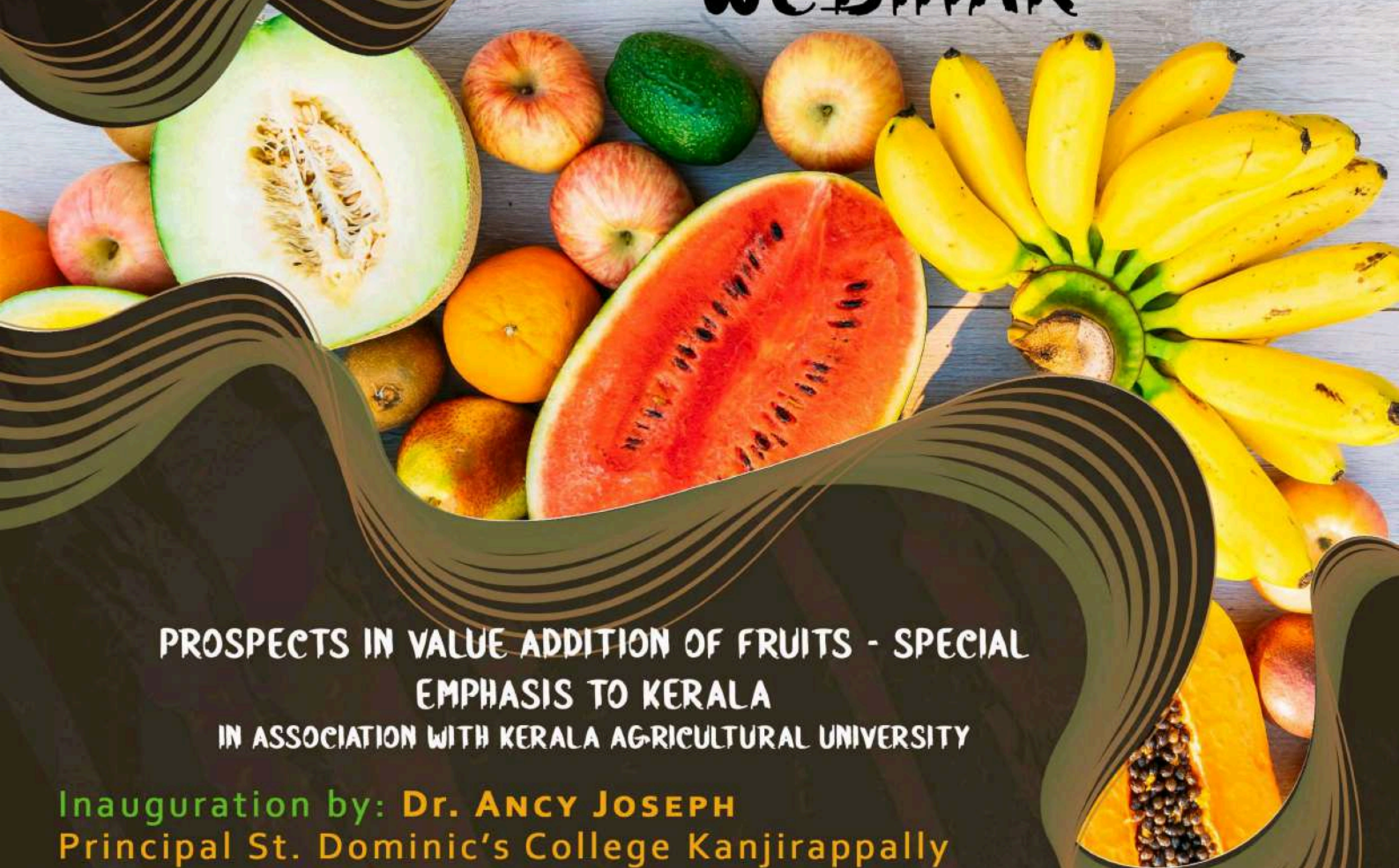






ST. DOMINIC'S COLLEGE KANJIRAPPALLY  
DEPARTMENT OF B.VOC PROGRAMS  
PRESENTS

# WEBINAR



PROSPECTS IN VALUE ADDITION OF FRUITS - SPECIAL  
EMPHASIS TO KERALA  
IN ASSOCIATION WITH KERALA AGRICULTURAL UNIVERSITY

Inauguration by: **Dr. ANCY JOSEPH**  
Principal St. Dominic's College Kanjirappally

Resource persons:

**Dr. PUSHPALATHA PB** - Value added products of Banana  
[Professor and Head of Banana Research Station Kannara]

**Dr. MEAGLE JOSEPH P** - Opportunities in Pineapple Processing  
[Professor and Head of Department of Post-harvest Technology,  
College of Horticulture, Vellanikkara]

**Dr. SAJI GOMAZ** - Scope of Value addition in Jackfruit  
[Assistant Professor, Department of Post-Harvest Technology,  
College Of Horticulture, Vellanikkara]

REGISTRATION LINK:

<https://forms.gle/fRqDhqfZduMzQTMg7>

E-CERTIFICATES AVAILABLE

GOOGLE MEET & YOU TUBE

ON  
WORLD FOOD DAY  
OCTOBER 16TH, 2020  
10AM-12PM



Google Meet



YouTube

## **Report on World food day Webinar- 2020**

World food day of the year 2020 was celebrated on 16<sup>th</sup> October 2020 at St. Dominic's college Kanjirappally in association with Kerala. And a Webinar was streamed live on youtube on behalf of it by the B.Voc Agro Food Processing department. The theme for the same was “ *Prospects in Value addition of Fruits-Special emphasis to Kerala*”. The webinar had begun with the welcome address by Mr. Mathew Zachariah (Nodal Officer, B.Voc Dept.) followed by the Inaugural speech of Dr. Ancy Joseph (Principal, St. Dominic's College). Thereafter, the resource persons delivered talk on the theme of World Food day “*Grow Nourish Sustain together*” “ *Our Actions are our Future*” and also other lectures. Dr. Pushpalatha P. B. (Prof. & Head of Banana Research Station,Kannara) took a session on “*Value added products of Banana*” followed by the lecture on “*Opportunities in Pineapple Processing*” by Dr. Meagle Joseph(Prof. &HOD Post Harvest Dept, COH,Vellanikkara). Dr. Saji Gomez (Asst. Prof. Dept of Post Harvest Technology, COH,Vellanikkara) delivered a talk on the topic “*Value addition in Jackfruit*”.

**Youtube link of the webinar is attached below:**

<https://www.youtube.com/live/50FIOPxnqpU?feature=share>



TOPIC: **INTRODUCTION TO SPSS**

DATE: 09.07.2021

Time: 10.45 a.m – 12.30 p.m

BENEFICIARIES: 2019-21 BATCH M COM STUDENTS

PLATFORM: ONLINE

VENUE: RESEARCH CENTRE OF COMMERCE DEPARTMENT

RESEOURCE PERSON: **Ms. Joicey Jose**

Assistant Professor

Research & P G Department of Commerce

The department organised a technical session on 'Introduction to SPSS' on 09.07.2021 to acquaint the final year PG students with the basics of SPSS software for the purpose of their dissertation. Prof. Joicey Jose, the faculty of the department was the resource person for the session.

Link to the programme:

[https://drive.google.com/file/d/1\\_wnXx-0CgHqZXKE4IMXOfFYsa9UHil58/view?usp=drivesdk](https://drive.google.com/file/d/1_wnXx-0CgHqZXKE4IMXOfFYsa9UHil58/view?usp=drivesdk)

Details of participants:

1.	Chris Johnson
2.	Tesina Cyriac
3.	Riya Mathew
4.	Raja Lakshmi M R
5.	Akhila Maria Joseph
6.	Sangeetha Sabu
7.	Arun dev K S
8.	Sreelakshmi S
9.	Jayamol M Kumar
10.	Beema Aziz
11.	Sulumol Dominic
12.	Pavitra M
13.	Shefina Shaji
14.	Resmamol.K
15.	Christeena Elizabeth Tom

Photos:

Prof. Joicey Jose leading the session online

The screenshot displays a Zoom meeting window. The main content is a presentation slide from SPSS software titled "Measures". The slide lists four types of measures with their characteristics and examples:

- Nominal**- only for categorisation of data
  - Eg: gender, occupation, education, yes/no questions
- Ordinal**- categorisation + order
  - Eg: age, income, ranking questions
- Interval**- category + order + distance
  - Rating questions
- Ratio**- zero as origin
  - Eg: amount spent

The Zoom interface shows a participant name "Joicey Jose" with a purple circular profile picture containing the letter "J". At the bottom, there is a Windows watermark that says "Activate Windows. Go to Settings to activate Windows." The video player controls at the bottom indicate a pause button, a volume icon, and a timer showing "9:05 / 2:07:46".



Microsoft Excel spreadsheet showing a data table with columns labeled Q01 through Q05, E01 through E03, A01 through A03, and Attraction through RB. The table contains numerical data for rows 1 through 25.

	Q01	Q02	Q03	Q04	Q05	E01	E02	E03	A01	A02	A03	GV1	GV2	GV3	GV4	Attraction	R1	R2	R3	R4	R5	R6	R7	R8	
1	*	*	4	4	4	3	4	3	3	3	4	4	4	4	4	1	1	7	8	3	2	8	5	4	
2	*	*	4	4	4	4	4	4	4	4	4	4	4	4	4	1	1	2	3	4	5	6	7	8	
3	1	1	4	4	4	4	4	4	4	4	4	4	4	4	4	2	8	7	6	5	4	3	2	1	
4	*	*	4	4	5	3	4	2	4	4	5	4	3	5	4	1	6	7	8	1	2	3	4	5	
5	*	*	5	4	5	3	4	2	4	4	5	4	3	5	4	1	6	7	8	1	2	3	4	5	
6	3	2	4	5	4	3	3	4	3	4	4	4	4	4	3	4	1	8	1	7	2	6	2	5	4
7	*	*	4	5	3	4	4	5	4	2	3	3	3	5	3	4	1	1	2	8	3	4	7	5	6
8	*	*	5	5	4	3	5	2	4	4	4	3	4	5	4	1	2	3	1	8	7	4	6	5	
9	*	*	4	5	4	3	4	4	4	3	4	4	4	4	4	1	1	2	5	0	8	7	3	4	
10	*	*	4	5	4	4	3	4	3	4	5	5	4	4	4	1	5	4	3	2	1	6	7	8	
11	*	*	4	4	5	4	3	4	5	3	5	4	4	3	3	5	1	1	8	2	7	3	6	4	5
12	*	*	3	3	4	4	4	4	4	4	3	3	3	5	4	1	8	1	1	3	7	6	5	4	
13	*	*	4	1	5	4	3	3	4	3	4	4	4	4	4	1	1	2	4	6	1	5	8	7	
14	*	*	4	4	4	4	4	4	4	4	4	4	4	4	4	1									
15	1	1	4	5	4	3	3	4	2	3	5	4	3	4	3	4	1	3	4	2	1				
16	*	*	5	4	4	5	4	3	3	2	3	3	3	3	4	4	1								
17	*	*	4	5	4	4	5	3	3	3	3	3	3	3	2	2	4	4	1						
18	*	*	3	4	3	3	4	2	3	3	5	5	5	5	5	4	5	5	1						
19	*	*	4	5	4	4	4	4	4	4	3	4	4	4	4	4	4	4	3	1					
20	*	*	3	4	3	5	3	4	3	3	4	4	3	4	4	4	5	4	1						
21	3	1	5	3	2	4	5	3	2	4	4	4	4	4	4	2	3	4	1						
22	*	*	4	4	3	5	3	4	4	3	3	5	5	5	4	5	3	1							
23	*	*	5	4	3	4	4	3	4	4	2	4	4	4	4	4	5	4	1						
24	*	*	4	4	3	5	3	4	1	1	2	1	1	1	4	3	4	5	1						
25	3	1	5	3	2	4	5	3	2	4	5	4	4	4	4	2	3	4	1						



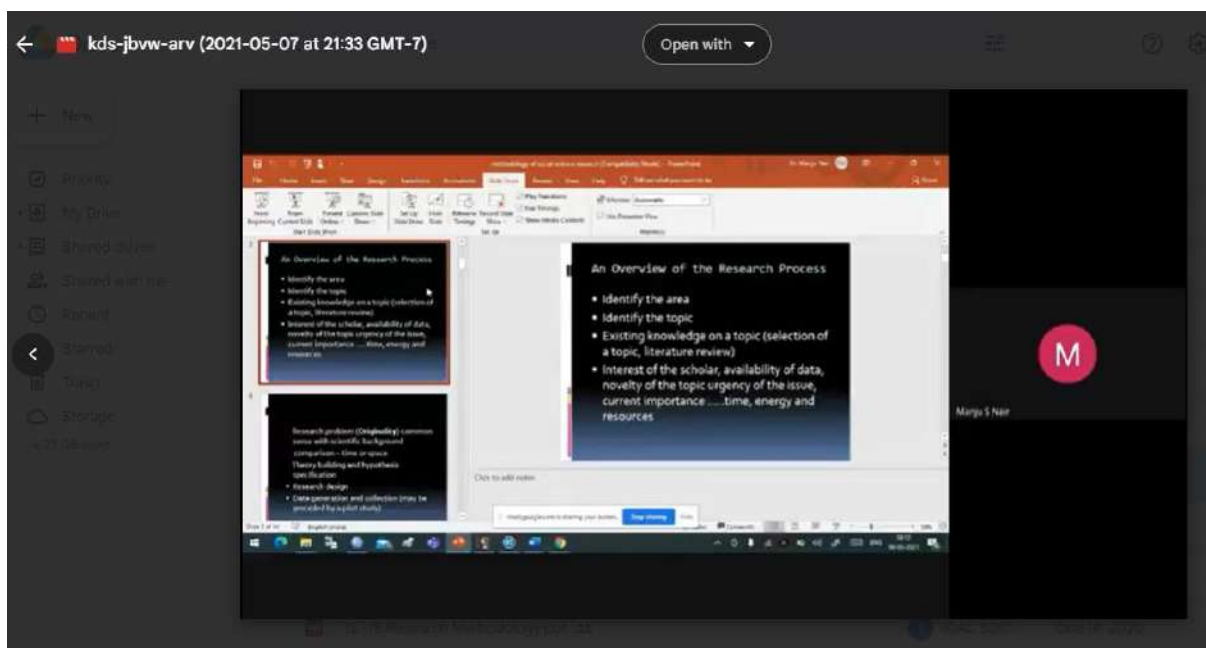
Joice Jose

Activate Windows  
Go to Settings to activate Windows.

# METHODOLOGY OF SOCIAL SCIENCE RESEARCH

On July 5, 2021, a webinar titled "Methodology of Social Science Research" was conducted, with Dr. Manju S Nair as the key speaker. Dr. Manju, a Professor in the Department of Economics at the University of Kerala, shared valuable insights on the methodology of social science research. The webinar aimed to provide participants with a deeper understanding of the research methods employed in the social sciences. She discussed various approaches to data collection, analysis, and interpretation, highlighting their relevance in social science research. The webinar served as a platform for participants to enhance their knowledge and skills in conducting rigorous and impactful research in the social sciences under the guidance of Dr. Manju S Nair.

The webinar had a total of 150 participants.



## IPR & LIVELIHOOD :-GEOGRAPHICAL INDICATIONS OF INDIA

**Dear Sir/Madam**

We cordially invite you to participate in National Webinar on IPR and Livelihoods: Geographical Indications of India organized by the Intellectual Quality Assurance Cell (IQAC) and Research Committee. The webinar is scheduled on 17th September 2021 at 10.00 am through Google Meet. The event will also be made available through YouTube live.

Your concerned presence is expected.

Dr. Soumya Vinayan, Principal  
Dr. Jyoti James, Co-ordinator, Research Committee  
Prof. Divyashree Abhinav, Co-ordinator, IQAC

Register through the link:  
<https://forms.glerwhVdKjydgF0T9dC7>

Certificates will be provided to the participants through registered e-mail.

FOR DETAILS CONTACT -  
9447030603, 9447355702  
E-MAIL: IQAC@DCCB.IN

**ST. DOMINIC'S COLLEGE KANJIRAPALLY**  
PARATHODE P.O., KOTTAYAM, KERALA - 686012  
CONTACTS TO DR. SOUMYA VINAYAN, IQAC, DCCB WITH A SHARE OF MAIL: [www.dccb.in](mailto:www.dccb.in)

**NATIONAL WEBINAR  
ON  
IPR AND LIVELIHOODS:  
GEOGRAPHICAL INDICATIONS OF INDIA**

**17 SEPTEMBER 2021  
10.00 AM -12.00**

**RESOURCE PERSON**



**DR. SOUMYA VINAYAN**  
ASSISTANT PROFESSOR  
COUNCIL FOR SOCIAL DEVELOPMENT  
HYDERABAD

**ONLINE PLATFORM - GOOGLE MEET**

Meeting Link: <https://meet.google.com/ccc-aggz-yks>  
YouTube Live: <https://youtu.be/PK84uGp881w>

**ORGANIZED BY  
IQAC & RESEARCH COMMITTEE**

**Geographical Indication**  
A geographical indication (GI) is defined in the TRIPS Agreement as an indication which identifies a good as originating in the territory of a member, or a regional locality in that territory, where a given quality, reputation or other characteristic of the good is essentially attributable to its geographical origin. Geographical Indication is a tag for natural and agricultural products produced in a particular area or region. Examples of Indian Geographical Indications are Basmati Rice, Nagpur Orange, Kulluhamul Chappal, Agra Pitha, Banarasi Saree, Tirunelveli Habes, Mysore Basam, Vazhakkulam Pineapple etc.





**Resource Person:**  
Dr. Soumya Vinayan is a faculty at Council For Social Development at Hyderabad. CSB is a national level institute associated with Indian Council of Social Science Research. She is engaged in socio-economic and legal rights analysis of operation of geographical indications of Intellectual Property Rights at national and international level. She has been awarded ICSSR-MRCT Fellowship in Thammasat University, Thailand to study GI system in Thailand.

Meeting Link: <https://meet.google.com/ccc-aggz-yks>      YouTube Live: <https://youtu.be/PK84uGp881w>

The webinar conducted on September 17, 2021, titled "IPR & Livelihood: Geographical Indications of India," featured Dr. Soumya Vinayan, an Assistant Professor at the Council for Social Development in Hyderabad, as the guest speaker. Dr. Soumya discussed the significance of Geographical Indications (GIs) in India and their impact on livelihoods. She highlighted the role of GIs in preserving traditional knowledge, cultural heritage, and local economies. She provided examples such as Darjeeling tea, Banarasi silk, and Alphonso mangoes to illustrate the importance of GIs in maintaining the authenticity and reputation of products. The webinar also covered the legal framework governing GIs in India, including the Geographical Indications of Goods (Registration and Protection) Act, 1999. Overall, the webinar provided valuable insights into the role of GIs in preserving cultural heritage and supporting sustainable livelihoods in India.

The webinar had a total of 186 participants.

- + New
- Privacy
- My Drive
- Shared drives
- Shared with me
- Recent
- Shared
- Trash
- Storage
- 4.29 GB used

The screenshot shows a Microsoft PowerPoint presentation slide. The slide has a white background with an orange header bar at the top containing the text "IPR and Livelihoods: Geographical Indications from India". Below the header, there is a blue rectangular box containing the text: "Dr Seemya Vinayan", "Assistant Professor", "Council for Social Development", "(An ICSSR Institute)", "Hyderabad". The slide is displayed within a window that shows the PowerPoint interface, including the ribbon and a slide thumbnail pane on the left.

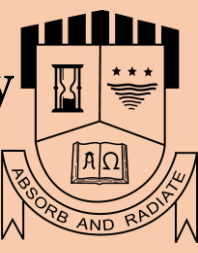




**Mahatma Gandhi University**  
Kottayam Kerala India



**St Dominic's College Kanjirapally**  
Affiliated to MG University, Kottayam



# **UGC-STRIDE Faculty Development Programme on Academic Writing**

**18 to 24 October 2021**

Dear all,

We are organizing a **one week online FDP** on Academic Writing from **18<sup>th</sup> to 24<sup>th</sup> October 2021**. Faculties of MG University and its Affiliated Colleges and Research Scholars can participate.

The FDP will help the participants to understand the nature and scope of knowledge in Social Sciences; to become proficient in academic writing; to master the nuances of academic writing; and to be enabled to produce socially engaged academic articles.

Duty Certificate and **Course Certificate valid for CAS Promotion** will be provided on successful completion of the programme. A participant faculty shall pay a Registration Fee, Rs 500/, to UGC-STRIDE Component 1, A/c No. 39226012194, IFSC: SBIN0070669, SBI MG University Campus, PB No 4, PD Hills PO, Kottayam; research scholars need not pay.

Please register using the link:

[https://docs.google.com/forms/d/e/1FAIpQLScJ5EEgXSCzyObxFrERytCqLC3rYH3i3fTcMVuj5aruG\\_mZSA/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLScJ5EEgXSCzyObxFrERytCqLC3rYH3i3fTcMVuj5aruG_mZSA/viewform?usp=sf_link)

## **Organizing Team**

**Dr Abhilash Babu**  
STRIDE Coordinator  
Director, School of Social Sciences  
MG University, Kottayam

**Dr Seemon Thomas**, Principal  
**Bino P Jose**, Coordinator  
**Dr Jojy Tomas**, Co-coordinator  
St Dominic's College Kanjirapally

**Contact: 9495750916, 9496577407, history@sdck.in**

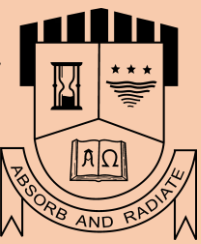




**Mahatma Gandhi University**  
Kottayam Kerala India



**St Dominic's College Kanjirapally**  
Affiliated to MG University, Kottayam



# *UGC-STRIDE FDP on Academic Writing*

## *2021 October 18 to 24*



**Dr Burton Cleetus,**  
CHS, SSS, JNU, New Delhi  
*Knowledge in Social Sciences*



**Dr Projit B Mukharji**  
University of Pennsylvania, USA  
*Writing Academic Articles*



**Dr Anirudh Deshpande**  
University of Delhi  
*Reading Sources and Writing Narratives: Macro Perspectives and Micro Histories*



**Dr Mohanakumar S**  
Institute of Development Studies  
Jaipur, Rajasthan  
*Nuances of Academic Writing*



**Dr K S Madhavan**  
University of Calicut  
*Socially Engaged Academic Writing*



**Dr Gireesh Kumar J**  
Central University of Kerala, Kasaragod  
*Socio-Cultural Change and Academic Writing*

\*One Week Online FDP Under UGC-STRIDE \*Duty certificates on request

\*Course Certificate valid for CAS Promotion \* Fee: Rs 500/ participant; free for scholars

**Dr Abhilash Babu**  
STRIDE Coordinator, MGU

**Dr Seemon Thomas, Principal**  
St Dominic's College Kanjirapally

**Contact: Bino P Jose 9495750916, Jojoy Thomas 9496577407, history@sdck.in**

UGC-STRIDE and MG University Kottayam sponsored Faculty Development Programme on Academic Writing was organised by the Dept of History St Dominic's College Kanjirapally from 18 to 24 October 2021 in the online mode. Mahatma Gandhi University Kottayam Kerala India The target group was Faculties of MG University and its Affiliated Colleges and Research Scholars. The FDP aimed at helping participants to understand the nature and scope of knowledge in Social Sciences; to become proficient in academic writing; to master the nuances of academic writing; and to be enabled to produce socially engaged academic articles. The Organizing Team included Dr Abhilash Babu STRIDE Coordinator Director, School of Social Sciences MG University, Kottayam, Dr Seemon Thomas, Principal, St Dominic's College Kanjirapally, and Bino P Jose, Coordinator and Dr Jojoy Tomas, Co-coordinator, Assistant Professors in the Dept of History, St Dominic's College Kanjirapally. The important resource persons who handled sessions were Dr Projit B Mukharji, University of Pennsylvania, USA (Writing Academic Articles), Dr Burton Cleetus, CHS, SSS, JNU, New Delhi, (Knowledge in Social Sciences), Dr Anirudh Deshpande University of Delhi, (Reading Sources and Writing Narratives: Macro Perspectives and Micro Histories), Dr Mohanakumar S Institute of Development Studies Jaipur, Rajasthan, (Nuances of Academic Writing), Dr Gireesh Kumar J Central University of Kerala, Kasaragod, (Socio-Cultural Change and Academic Writing) and Dr K S Madhavan University of Calicut, (Socially Engaged Academic Writing). A total of 46 participants completed the FDP.



**HACCP Certification course Inauguration**



**B. VOC Department students with KEFTA organizers**





## ST. DOMINIC'S COLLEGE KANJIRAPALLY



Dept. of B.Voc Programmes  
In Association with **KEFTA** Projects



ORGANISES

**HACCP LEVEL- 3**  
Highfield International Certification Course

**Venue**  
Audio Visual Room

**Date**  
17, 18 December 2021

Organizers:

**Dr. Seemon Thomas** (Principal)  
**Dr. Jojo George** ( Director, Self- Financing Programmes)  
**Mr. Mathew Zacharias** (Nodal Officer, B. Voc Department)  
**KEFTA** ( Kerala Food Technologists Association)

For more details

**Shony G Kizhakkethottam** (Guest Lecturer, B. Voc Dept)  
ph: **9495 558 054**



## HACCP Brochure



**ST. DOMINIC'S COLLEGE KANJIRAPALLY**  
**Parathode P.O, Kanjirapally, Kottayam, Kerala 686512**

**B.VOC DEPARTMENT**

**List of Students for HACCP Level – 3 Training**

Course Name: B.Voc Agro Food Processing

SI No.	Name of Students	Gender	Batch
1.	Alfiya Shahid	Female	B.Voc Agro Food Processing (2019-22 Batch)
2.	Adithyan R	Male	
3.	Amareesh Soman	Male	
4.	Anand K.S	Male	
5.	Anjitha Maria Jose	Female	
6.	Ansu Joseph	Female	
7.	Anumol Joseph	Female	
8.	Arathi K	Female	
9.	Aromal P Madhu	Male	
10.	Aswani Nair	Female	
11.	Aswathy Jayachandran	Female	
12.	Babith S Babu	Male	
13.	Bipina B	Female	
14.	Bonny Johnson (Online)	Male	
15.	Divya Thomas	Female	
16.	Farsana Shamsudeen	Female	
17.	Faseeja Beevi K.J	Female	
18.	Jissmon James (Online)	Male	
19.	Nawren Fathima	Female	
20.	Resiya P Shaji	Female	
21.	Priyanka V.P	Female	
22.	Rejitha Raju	Female	
23.	Thejas Anand S (Online)	Male	
24.	Vijayalakshmi R	Female	
25.	Afnan Sadiq P	Male	B.Voc Agro Food Processing (2018-21 Batch)
26.	Anfin K Thomas	Male	
27.	Haseena K.S	Female	
28.	Muhammed Asif	Male	

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Ph: 9495558054



**Highfield Qualifications**

Certifies that  
*Adithyan R*

has successfully passed an assessment in  
**Highfield Level 3 Award in HACCP for Food  
Manufacturing (RQF)**

Qualification number 603/2231/7  
Date of award 09 January 2022  
Certificate number HAC3890019

Course Director

KEFTA Foundation

Training Organisation



Jason Sprenger - Chief Executive  
Highfield Qualifications



**Global leaders in international qualifications, training materials and e-learning.**  
This is an electronic version of the certificate provided by HABC. To verify this certificate please go to <https://checkcert.highfieldqualifications.com>

**HACCP Certificate**

## **HACCP TRAINING**

Department of B.Voc Agro Food Processing of St. Dominic's college Kanjirappally in association with KEFTA (Kerala Food Technologists Association) had organized a 2 day training programme in HACCP Certification at the college audio visual room for the students of Agro Food Processing. HACCP (Hazard Analysis Critical Control Points (HACCP) certification is an internationally known food safety program put in place to prevent food from becoming unsafe in a chemical, physical, and biological manner during production processes. Certification is awarded to food handling organizations that follow a well constructed and comprehensive HACCP plan. HACCP certification was introduced to help prevent the risk of illnesses created by the mishandling of food. The training programme had begun with the welcome address of Mr. Mathew Zacharias (Nodal officer of B.Voc Dept) followed by the felicitation speech of Dr. Seemon Thomas(Principal, St. Dominic's College) and Dr. Jojo George (Director,Self financing Courses). Thereafter, KEFTA team delivered an excellent session. It was really a beneficial talk for the food processing students. At the end of the session, certificates were awarded to the students who had participated in the training programme.

# TALK SERIES ON INNOVATION AND ENTREPRENEURSHIP

19 FEBRUARY 2021



On FEB 19 , 2021, a talk series on innovation and entrepreneurship was organized by the Innovation and Entrepreneurship Development Cell (IEDC) of St. Dominic's College Kanjirappally. The meeting was held in the college auditorium and was presided over by Dr. Seemon Thomas, the principal of the college. The two guests of honor were Mathew Joseph, COO of Fresh to Home, and Tony Madathil, a renowned scriptwriter.

The program began with a welcome speech by the coordinator of IEDC, who introduced the guests and highlighted the importance of innovation and entrepreneurship in today's world. He emphasized the role of IEDC in nurturing the entrepreneurial skills of students and providing them with a platform to showcase their ideas and innovations.

Mathew Joseph, in his half-day session, shared his journey from being an employee in a multinational company to becoming the COO of Fresh to Home, one of India's fastest-growing startups. He talked about the challenges he faced and the lessons he learned while building the company from scratch. He also stressed the importance of having a clear vision, a strong team, and a customer-centric approach in achieving success in the entrepreneurial journey.

Tony Madathil, in his session, spoke about the power of storytelling in entrepreneurship. He emphasized the importance of crafting a compelling narrative to connect with customers and investors and how to use storytelling as a tool for brand building and marketing.

The event concluded with the vote of thanks by the student in charge, who thanked the guests and the college management for their support and encouragement. He also thanked the IEDC team for organizing the event and hoped that such programs would inspire and motivate students to explore their entrepreneurial potential.



# INNOVATE TO EARN

## JUNE 19, 2021

On JUNE 19, 2021, a webinar on "Innovate to Earn" was organized by St. Dominic's College Kanjirappally. The webinar aimed to discuss and explore youth entrepreneurship and the ways in which innovation can be leveraged to create successful and sustainable businesses. The resource person for the webinar was Prof. Sherin Sam Jose,

The webinar began with an introduction by the coordinator, who welcomed the attendees and highlighted the importance of entrepreneurship and innovation in today's world. Prof. Sherin Sam Jose then took the stage and began her talk on "Innovate to Earn". He talked about the changing nature of work and the need for young people to be proactive in creating their own opportunities.



He emphasized the role of innovation in creating successful businesses and talked about the various forms of innovation, such as product innovation, process innovation, and business model innovation. He stressed that innovation should be at the core of every business and that businesses that fail to innovate are likely to be left behind in today's fast-paced world.

The discussion then moved on to the challenges faced by young entrepreneurs and the ways in which they can overcome these challenges. Prof. Sherin Sam Jose highlighted the importance of building a strong support system, developing a growth mindset, and constantly learning and adapting to new situations. He also talked about the role of mentorship and how it can help young entrepreneurs navigate the complexities of the business world.

Overall, the "Innovate to Earn" webinar was a great success, providing attendees with valuable insights and guidance on youth entrepreneurship and the role of innovation in creating successful and sustainable businesses. The webinar was an excellent platform for young people to learn from an expert in the field and to connect with other like-minded individuals. The college management and the IEDC team deserve applause for organizing such an informative and engaging webinar.



# ASPIRING ENTREPRENEURS PROGRAM 2021

June - December 2021



**ICTACADEMY**



**HDFC BANK  
PARIVARTAN**  
A step towards progress

## UNLEASH THE ENTREPRENEUR IN YOU



**ASPIRING ENTREPRENEURS PROGRAM 2021**

**APPLICATIONS OPEN NOW**

HDFC Bank Parivartan in association with ICT Academy has launched "Aspiring Entrepreneurs Program" for youth in Tamil Nadu and Kerala. The program equips young aspiring entrepreneurs, youth and students with Competence, Confidence and Connections to build a strong foundation for entrepreneurial journey. The program is a CSR initiative of HDFC Bank Parivartan, implemented by ICT Academy.

**FEATURES**

- Three Stage Journey
- Course Handouts and Books
- Access to Self-Learning
- Training by Experts
- Successful Entrepreneurs Sessions
- Certificates for every stage
- Personalized Mentoring

**ASPIRING ENTREPRENEURS PROGRAM 2021 - PATHWAY**

STAGE 1	STAGE 2	STAGE 3
<b>ENTREPRENEURSHIP AWARENESS SESSION</b> <b>20 HOURS</b>	<b>ENTREPRENEURSHIP TRAINING PROGRAM</b> <b>20 HOURS</b>	<b>MENTORING &amp; FACILITATION</b> <b>06 MONTHS</b>
Expert Live Online Sessions (4 Hours) and Self Learning Sessions (16 Hours) aimed at developing inspiration and confidence among youth to pursue entrepreneurship. Get inspired from stories of Successful entrepreneurs.	Expert Live Sessions (20 Hours) and Self Learning Sessions (60 Hours) by experts aimed at knowledge to improve competence of aspirants on the entrepreneurship process. Learn the process of entrepreneurship from idea generation to building your enterprise.	Mentoring and Facilitation sessions to support aspiring entrepreneurs and experts in creating and running successful enterprises. Personalised Mentoring and guidance on all aspects of initiating and running a successful enterprise.

**OPEN IN THE DISTRICTS OF**

Thiruvananthapuram | Kollam | Alappuzha | Kottayam | Idukki | Ernakulam | Thrissur

**WHO CAN APPLY?**

Aspiring Entrepreneurs, Youth and Students in the age group 20 - 25, who are keen on pursuing entrepreneurship.

Institution Partner



**St. Dominic's College**  
Kaniyapuram, Kottayam



# ASPIRING ENTREPRENEURS PROGRAM 2021

**June - December 2021**

In association with ICT Academy Tamil Nadu, HDFC Bank launched a 6-month program for aspiring entrepreneurs in 2021. The program aimed to provide participants with the necessary skills and knowledge to start their own business. The program received an overwhelming response, with 20 students enrolling in the program.

The program covered various aspects of entrepreneurship, including ideation, business planning, marketing, finance, and legal and regulatory compliance. The program was designed to be hands-on and practical, with participants working on real-life case studies and projects.

The program also included sessions by experts in the field, who shared their experiences and insights with the participants. The experts included successful entrepreneurs, industry leaders, and subject matter experts.

Out of the 20 students who enrolled in the program, 15 completed the program successfully. The completion rate is impressive, considering the challenges posed by the pandemic and the remote nature of the program. The participants who completed the program expressed their satisfaction with the program and how it helped them in their entrepreneurial journey.

The program also provided participants with networking opportunities, allowing them to connect with other aspiring entrepreneurs and industry experts. This networking opportunity proved to be valuable for many participants, who were able to establish connections and gain insights into the business world.

The HDFC Bank Parivarthan Program is an excellent initiative by HDFC Bank and ICT Academy, aimed at nurturing the entrepreneurial spirit among young people. The program provides aspiring entrepreneurs with the necessary skills and knowledge to start and grow their businesses successfully. The success of the program is reflected in the high completion rate and the positive feedback from the participants. We applaud HDFC Bank and ICT Academy for their efforts in promoting entrepreneurship and wish them continued success in their future endeavors.





Topic: **Introduction to Computational chemistry**

Date : 10-07-2021

Time: 10 am – 12.30pm

Platform: **Online**

Beneficiaries: B.Sc and M.Sc Chemistry students

Resource Person: **Dr. Baby Thomas**

**Retired professor**

**Department of chemistry**

**St.Dominics college, kanjirappally.**

The resource person delivered a comprehensive talk on the topic "Introduction to Computational Chemistry." The main focus of the presentation was to provide a clear understanding of computational chemistry, its fundamental concepts, and its applications in various scientific fields. The talk began with an overview of traditional experimental methods in chemistry and the limitations they face. The resource person emphasized the need for computational approaches to complement experimental techniques, enabling researchers to gain deeper insights into complex chemical phenomena.

WEBINAR

## ST. DOMINIC'S COLLEGE KANJIRAPPALLY

POST GRADUATE DEPARTMENT OF CHEMISTRY

*Organized a  
Webinar on*



### "INTRODUCTION TO COMPUTATIONAL CHEMISTRY"

#### RESOURCE PERSON

*Dr. Baby Thomas  
Retired Professor, Dept. of Chemistry  
St. Dominic's College, Kanjirappally*



10 JULY 2021 10:00 AM

#### Please Note:

1. Fill the google form to register your participation.
2. Expected participants are final year degree students, PG students, research scholars and faculty members.
3. Google Meet link will be provided to all participants.
4. [Register here](#) or scan the QR code
5. E - Certificate will be issued to all participants.
6. Contact us: 9495045619, [chemistry@sdck.in](mailto:chemistry@sdck.in)



Dr. Seemon Thomas  
Principal

Dr. Renjini Joseph  
HoD, Convenor

Mr. Francis Thomas  
Co-ordinator

## Participants

<b>Timestamp</b>	<b>Email Address</b>	<b>Full Name</b>	<b>Designation</b>	<b>Institution Name</b>	<b>Phone Number (Preferably WhatsApp)</b>
7-5-2021 12:40:18	abhirajgopakumar@gmail.com	ABHIRAJ G	Student	UNIVERSITY OF KERALA	8848795430
7-4-2021 19:47:36	achutha.anil@gmail.com	Achutha A S	Research Scholar	Sree Narayana College Kollam	9995462889
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7-4-2021 21:19:09	aiswaryaharikumar72@gmail.com	Aiswarya Harikumar	Student	St Mary's college manarcaud	9048437034
7-4-2021 21:27:21	aiswaryaachuz2019@gmail.com	Aiswarya Lekshmi	Student	St. Mary's College, Manarcaud, Kottayam	8848582925
7-6-2021 11:04:20	aiswaryatressachacko@gmail.com	Aiswarya Tressa Chacko	Student	Baselius College Kottayam	8078980682
7-4-2021 18:43:55	ajilsarajoy98@gmail.com	Ajil Sara Joy	Student	Sree sankara vidyapeetom college airapuram	8078538197
7-5-2021 12:19:25	ajithaajikumar009@gmail.com	Ajitha Ajikumar	Student	Government college Kottayam	9496796486
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7-7-2021 8:30:40	meenuvavachy2814@gmail.com	Meenu Raj	Student	Marthoma College Tiruvalla	+9175107 81331
7-6-2021 18:51:19	meeraks888@gmail.com	Meera K S	Faculty	Alphonsa college, pala	85477485 59
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7-5-2021 11:42:28	namita1529@gmail.com	Namita Steny	Student	Bishop Kurialassery College for Women Amalagiri	75106226 50
7-4-2021 14:59:14	abynamitha@gmail.com	NAMITHA ABY	Student	St. DOMINIC'S COLLEGE, KANJIRAPALLY	82898553 16
7-5-2021 8:31:38	bnamitha397@gmail.com	Namitha Babu	Student	St.Josephs College Moolamattom	80782821 60
7-5-2021 10:33:19	tkmnayana@gmail.com	Nayana D A	Research Scholar	TKM College of Arts And Science, Kollam	89072583 05
7-5-2021 10:34:34	nayanada1@gmail.com	Nayana D A	Research Scholar	TKM College of Arts And Science, Kollam	89071583 05
7-4-2021 19:07:22	neenaaby2@gmail.com	Neena Aby	Student	St.George's college Aruvithura	95620275 09
7-5-2021 6:32:51	nidhinjoy@sdck.in	Nidhin Joy	Faculty	St. Dominic's College, Kanjirapally	85471452 26

7-4-2021 20:41:25	ponniantony1992@gmail.com	Nikitha Antony	Student	St Dominic's College kanjirappally	70343392 04
7-4-2021 20:53:53	nikithakottathil@gmail.com	Nikitha Prasad	Student	St. Mary's College Manarcadu	83049783 88
7-4-2021 15:01:44	noravazhakkappara@gmail.com	Nora Joseph	Student	st.dominic's college kanjirappally	94007230 57
7-5-2021 10:16:05	nature3130@gmail.com	POOJA VIJAYAN	Student	St. Dominic's college, kanjirapally	94963964 27
7-5-2021 9:38:29	priyakalluvettathu@gmail.com	PRIYA.K R	Student	St George's college Aruvithura	73063128 86
7-5-2021 15:12:30	raveenaracharya@gmail.com	RAVEENA R ACHARYA	Student	PAVANATMA COLLEGE MURICKASSERY	95445737 09
7-6-2021 9:45:04	riyaanna14@gmail.com	Riya Anna Sajan	Student	St. Mary's College, Maalam College in Manarcaud, Kerala	95626901 47
7-6-2021 9:53:07	riyasararajan99@gmail.com	Riya Sara Rajan	Student	ST Mary's College Manarcad	89215602 33
7-5-2021 23:17:11	riyakakkanattu@gmail.com	Riya Suresh	Student	Alphonsa college, Pala	97449737 93
7-4-2021 17:23:06	rosemarybabu8@gmail.com	Rose Mary	Student	Tm Jacob Memorial Govt College.Manimalakunnu.	94954620 02
7-5-2021 10:54:40	rosemaryjosephp99@gmail.com	Rose Mary Joseph	Student	St.George's College ,Aruvithura	75920231 62
7-4-2021 16:16:54	roshnigeorge97@gmail.com	ROSHNI GEORGE	Student	St. Dominics College Kanjirappally	73060202 45
7-5-2021 10:50:03	sandrasthannickal@gmail.com	Sandra S	Student	St George College Aruvithura	98478301 19
7-4-2021 14:57:21	sarankr999@gmail.com	Saran KR	Student	St marys college Manarcadu	95440461 69
7-8-2021 11:35:40	shilpa@citycollege.ac.in	Shilpa Mane	Faculty	Amc City College	96202781 66
7-5-2021 23:04:47	snehaantony415@gmail.com	Sneha Antony	Student	Pavanatma college murikkassery	73066973 34
7-4-2021 17:13:45	soniyav2000@gmail.com	Soniya Varghese	Student	T M Jacob Memorial Gov College Manimalakkunnu	80787006 13

7-4-2021 14:52:37	sreedathannarayana n@gmail.com	sreedathan narayanan	Student	SSV COLLEGE, VALAYANCHIRANGARA	94951501 98
7-4-2021 18:49:51	sreelakshmivihar@ gmail.com	Sreelakshmi S	Student	Sree Sanakara Vidyapeetom College , Valayanchirangara	79942675 68
7-5-2021 11:38:24	sreyaann99@gmail.c om	Sreya Ann Pius	Student	Baselius College Kottayam	89214205 02
7-5-2021 9:11:06	sulumolks5@gmail.c om	SULUMOL K S	Student	St Joseph's college moolamattam	98463432 64
7-5-2021 12:31:55	taniachacko9951@g mail.com	TANIYA CHACKO	Student	K E COLLEGE MANNANAM	95262202 55
7-4-2021 15:28:51	treesaj32@gmail.co m	Treesa Jose	Student	St domincs college kanjirapali	92073697 87
7-4-2021 14:31:05	habeebaziaul@gmail .com	Ummu Habeeba V P	Faculty	Government College Malappuram	99460040 04
7-5-2021 21:05:19	unnimayab1999@g mail.com	Unnimaya.b	Student	Alphonsa college pala	90618070 85
7-4-2021 18:39:03	vidhyamuraleedhara n1998@gmail.com	Vidhya Muraleedhara n	Student	Alphonsa clg	94960903 49
7-5-2021 12:36:21	vimalsiby98@gmail.c om	Vimal Siby	Student	KE College Mannanam, Kottayam	07591958 953
7-4-2021 15:15:24	vinayawilson.182@g mail.com	Vinaya S	Student	St Dominic's college kanjirappally	81298761 94
7-5-2021 19:27:11	vineethaps98@gmail .com	VINEETHA . P. SOMAN	Student	St. Dominics college kanjirappally	73060097 07
7-4-2021 18:27:49	vinodpraphael@gma il.com	Vinod P Raphael	Faculty	Govt. Engineering college Thrissur	92875604 16
7-6-2021 18:51:55	vishaljoseph364@g mail.com	Vishal George Joseph	Student	Marthoma College, Thiruvalla	75103215 89
7-8-2021 19:38:54	neethakottarathil@g mail.com	Neetha Prasad	Student	Alphonsa College	94976050 99
7-8-2021 20:45:28	amruthakanil1605@ gmail.com	Amrutha K Anil	Student	St.Dominic's College Kanjirappally	80789454 47

7-8-2021 21:14:25	amrutakbiju@gmail.com	Amruta K B	Student	SN college cherthala	97465148 15
7-8-2021 22:43:38	harilalcschittet111@gmail.com	HARILAL C S	Student	Mary Matha Arts & Science College Mananthavady	97445326 96
7-8-2021 23:07:04	shahanabismillah@gmail.com	Shahana Shajahan	Student	ST Dominic's college kanjirappally	92073736 10
7-8-2021 23:38:35	sandrasjdevasia@gmail.com	Sandra Devasia	Student	Alphonsa College Pala	94003756 63
7-8-2021 23:47:46	vgviju@gmail.com	Dr. Viju Kumar V. G.	Faculty	University College, Thiruvananthapuram	94472062 84
7-8-2021 23:53:34	jinthathomas@baselius.ac.in	Dr. Jintha Thomas	Faculty	Baselius College, Kottayam	94966471 43
7-9-2021 9:03:58	jayalakshmikrjaya@gmail.com	Jayalakshmi K. R	Student	Marthoma college Thiruvalla	94971050 07
7-9-2021 9:18:14	sonasaji28111999@gmail.com	Sona Saji	Student	Alphonsa college	94007425 77
7-9-2021 9:42:56	maheshpm111999@gmail.com	Mahesh pm	Student	St Mary's College ,Manarcadu	95261895 87
7-9-2021 10:25:00	alanjollypd@gmail.com	Alan jolly	Student	CPA college	62387606 84
7-9-2021 11:37:51	haripriykr157@gmail.com	Haripriya K R	Student	St Thomas College Ranni	82818770 14
7-9-2021 11:38:43	athiraashokan142@gmail.com	Athira. A	Student	Sree Narayana college, cherthala	94007151 53
7-9-2021 13:19:09	nivithapaulnivi@gmail.com	Nivitha Paul M P	Student	St.thomas college ranni	94003552 37
7-9-2021 16:49:12	lakshmiPriyap333@gmail.com	Lakshmi Priya P	Student	Alphonsa College,Palai	97444094 59
7-9-2021 19:00:02	dhijamary@gmail.com	Dhija Mary Kuriakose	Student	K E college Mannanam Kottayam	83308089 17
7-9-2021 19:09:39	archanaraveendran1999@gmail.com	Archana K R	Student	KE College Mannanam	91882401 92
7-9-2021 20:58:46	dianakeelathu@gmail.com	Diana Elizabeth Jose	Faculty	Alphonsa College Pala	09207766 401

7-9-2021 21:59:27	annajohnyotkl@gmail.com	Anna Johny	Student	Db college Thalayolapparamb	79027663 12
7-9-2021 22:07:35	amrutharaj308@gmail.com	Amrutha Raj	Student	Nss college ,pandalam	95678408 06
7-9-2021 22:08:11	amrutharaj308@gmail.com	Amrutha Raj	Student	Nss college pandalam	95678408 06
7-9-2021 22:08:21	anjanakrishnan0017@gmail.com	ANJANA KRISHNAN	Student	S N COLLEGE , PUNALUR	70349822 36
7-9-2021 22:15:26	17elizabethgeorge@gmail.com	Amala Biju Vellappillil	Student	Devaswom Board College Thalayolaparamb	94004636 45
7-9-2021 23:06:25	anjanavijayakumar04@gmail.com	Anjana vijakumar	Student	Nss college pandalam	97782597 30
7-9-2021 23:27:29	krupadominic93@gmail.com	Krupa Maria Dominic	Student	ST Dominics College Kanjirappally	98469601 70
7-10-2021 8:21:55	annafrancis934@gmail.com	Anna Francis	Student	KE College, Mannanam	+9194003 45807
7-10-2021 8:25:34	srjillyjames@gmail.com	Dr. Sr. Jilly James	Faculty	Alphonsa College Pala	94978742 79
7-10-2021 8:37:41	doniyasabs@gmail.com	Doniya George	Student	B K College Amalagiri	62383769 02
7-10-2021 8:47:33	sebastianpkl456@gmail.com	SEBASTIAN VARGHESE	Student	BISHOP ABRAHAM MEMORIAL COLLEGE MALLAPPALLY	99613323 81
7-10-2021 9:43:55	amalashokomega@gmail.com	Amal Ashok	Student	Al Azhar College of Arts and Science, Thodupuzha	89214683 44
7-10-2021 9:44:24	chemistryworld1590@gmail.com	Greeshma Santhosh	Student	Alazhar Arts and Science College Thodupuzha	98462973 24
7-10-2021 9:45:16	sruthisnair3920@gmail.com	Sruthi S Nair	Student	Al azhar college of arts and science	+9190617 51546
7-10-2021 9:45:26	012akhila@gmail.com	Akhila A	Student	Al Azhar college of arts and sciences	73562069 46
7-10-2021 9:45:32	ashmaathira@gmail.com	Ashma Anand	Student	SN College Cherthala	79945 95679
7-10-2021 9:45:45	lakshmisasi990@gmail.com	LAKSHMI M	Student	Al Azhar Arts and Science College Thodupuzha	89216728 63

7-10-2021 9:45:58	nainabenny2@gmail.com	Naina Benny	Student	Al-azhar collage of arts and science Thodupuzha	70258471 35
7-10-2021 9:47:48	nainabenny2@gmail.com	Naina Benny	Student	Al-azhar collage of arts and science Thodupuzha	70258471 35
7-10-2021 9:47:51	sandravathachira@gmail.com	Sandra Francis	Student	Al Azhar College of Arts and Science	75940588 13
7-10-2021 9:51:32	minnu22martin@gmail.com	Minnu Martin	Student	Al Azhar College, Thodupuzha	70258697 17
7-10-2021 9:55:53	ninithasree15@gmail.com	Ninithasree U R	Student	Al azhar college Thodupuzha	82811382 45
7-10-2021 9:57:43	riyonap99@gmail.com	RIYONA.P	Student	AL-AZHAR ARTS AND SCIENCE COLLEGE	99463418 38
7-10-2021 9:58:21	chinchuksabu1999@gmail.com	Chinchu K Sabu	Student	St.Dominincs college kanjirappally	70253578 28
7-10-2021 9:59:58	krbrijesh6@gmail.com	Brijesh K R	Student	Al Azhar college thodupuzha	90615234 59
7-10-2021 10:00:26	sruthisnair3920@gmail.com	Sruthi S Nair	Student	Al azhar college of arts and science	+9190617 51546
7-10-2021 10:01:25	samasarima@gmail.com	Sama M	Student	Al Azhar college of arts and science thodupuzha	70347584 78
7-10-2021 10:04:43	samasarima@gmail.com	Sama M	Student	Al Azhar college of arts and science thodupuzha	70347584 78
7-10-2021 10:05:35	remaamma03@gmail.com	Krishna priya VR	Student	Alphonsa college Pala	96057209 23
7-10-2021 10:10:10	stefikoshy3@gmail.com	Stefi Koshy	Student	Al Azhar College of Arts and Science,Thodupuzha	91884182 03
7-10-2021 10:13:29	stefikoshy3@gmail.com	Stefi Koshy	Student	Al Azhar College of Arts and Science, Thodupuzha	91884182 03
7-10-2021 10:21:01	riswanatsiyad@gmail.com	Riswana T Siyad	Student	Al Azhar College of Arts and Science	99614658 89
7-10-2021 10:24:11	anagharajankk@gmail.com	Anagha Rajan K K	Student	ST.Thomas college Kozhencherry	81578283 87
7-10-2021 10:41:36	riyankaprabhu@gmail.com	Riyanka Prabhu	Student	Al ashar college of arts and science Thodupuzha idukki	94957597 25

7-10-2021 10:59:03	keerthyjayan2@gmail.com	KEERTHY J	Student	Al azhar college of arts and science thodupuzha	89435455 43
7-10-2021 11:29:52	sruthisnair3920@gmail.com	Sruthi S Nair	Student	Al azhar college of arts and science	+9190617 51546

**TOPIC: INTRODUCTION TO RESEARCH METHODOLOGY**

DATE: 04-01-2021

Time: 10.45 a.m – 12.30 p.m

BENEFICIARIES: 2019- 21 BATCH M COM STUDENTS

PLATFORM: OFFLINE

VENUE: C2 CLASSROOM

RESEOURCE PERSON: **Mr. ANOOP TOM THOMAS**

Assistant Professor & HOD

Research & P G Department of Commerce

The department organised a technical session on 'Introduction to Research Methodology' on 04.01.2021 to acquaint the final year PG students with the basics of research for the purpose of their dissertation. Prof. Anoop Tom Thomas, the faculty of the department was the resource person for the session.

Details of participants:

1.	AKHILA MARIA JOSEPH
2.	BEEMA AZIZ
3.	CHRIS JOHNSON
4.	CHRISTINA ELIZABETH TOM
5.	JAYAMOL M KUMAR
6.	PAVITHRA M
7.	RAJALAKSHMI M R
8.	RESMAMOL M K
9.	RIYA MATHEW
10.	SANGEETHA SABU
11.	SHEFINA SHAJI
12.	SREELAKSHMI S
13.	SULUMOL DOMINIC
14.	TESINA CYRIAC



Prof. Anoop leading the session





# **Lecture Series on Issues of Indian Economy**

## **Report**

First invited lecture in the lecture series on Issues of Indian Economy initiated by the Department of Economics was organized on the topic 'Major Trends in Indian Industry Since 1960-61, on 23<sup>rd</sup> February 2021. Dr S. Muraleedharan, Associate Professor (Rtd) and Research Guide, PG Department of Economics delivered the lecture. The lecture was conducted via the online platform Google Meet. There were 97 participants.

23/02/2021

St. Dominic's College Kanjirapally

## PG Department of Economics

### Lecture Series on " ISSUES OF INDIAN ECONOMY "

First Lecture 

#### MAJOR TRENDS IN INDIAN INDUSTRY SINCE 1960s

#### PROGRAMME

- ❖ *Prayer*
- ❖ *Welcome* Prof. Rekha Jose
- ❖ *Presidential Address* Dr. Jaimol James, HoD
- ❖ *Inaugural Address* Dr. Seemon Thomas, Principal
- ❖ *Lecture* Dr. S. Muraleedharan,  
Associate Professor (RTD),  
Research Guide,  
PG Department of Economics  
Maharaja's College, Ernakulam
- ❖ *Vote of Thanks* Prof. Jinu Elizabeth Sebastian

**REC**

**E**  
You

**J**  
Jinu Elizabeth

**G**  
Gipson Varghese

**A**  
Ann maria george

**R**  
Rekha Jose

**A**  
Ashisha Shibu

**F**  
Febin Shereef

**muraleedharan varsha**

Table 5: manufacturing growth rates of GVA, TFP, Emou capita and inputs in selected states during 1960-81 and 1988-99 (percent per annum)

State	GVA	TFP	L	K	N
AP	1.18	1.42	1.11	1.76	1.10
GOA	4.45	6.58	4.21	4.22	4.21
KA	1.11	1.11	1.14	1.17	1.18
MP	6.47	2.55	2.56	2.85	4.54
WB	3.39	4.11	4.02	4.04	4.04

Presentation (muraleedharan varsha)

"Issues of Indian Economy" Lectu... X

People (97)

Chat

- Economics Dept... (you)
- ABHISHA BABU
- Aiswarya M Nair
- aksa saji
- Aleena Varghese
- Amal Abraham Jacob
- Amala Amala
- Amalu S

"Issues of Indian Economy" Lectur... ^

**ST. DOMINIC'S COLLEGE  
KANJIRAPALLY**

**POST GRADUATE  
DEPARTMENT OF ECONOMICS**

Organises



# Lecture Series on ISSUES OF INDIAN ECONOMY

<https://meet.google.com/spp-qova-idu>



**INAUGURAL ADDRESS  
DR. SEEMON THOMAS (Principal)**



**- TALK BY -  
DR. S. MURALEEDHARAN**

**ASSOCIATE PROFESSOR (RTD)  
RESEARCH GUIDE, PG DEPARTMENT OF ECONOMICS  
MAHARAJA'S COLLEGE ERNAKULAM**

**First Lecture :-**

**Topic- Major Trends in Indian Industry Since 1960-61**

**2021 FEBRUARY 23, 10.00 A.M.**

**Topic: Modelling chemical reactions**

Date : **14-12-2021**

Time: 10 am. – 12.30pm

Beneficiaries: B.Sc and M.Sc Chemistry students

Platform: **Online**

Venue: Seminar Hall

Resource Person: **Dr. Suresh C H**

**Senior principal scientist**


**CSIR NIIST, Trivandrum.**

Department of chemistry

The department organised a webinar on '**Modelling chemical reactions**' in association with the chemistry association inauguration through google meet. The talk on "Modelling Chemical Reactions" provided an overview of the use of computational techniques in understanding and predicting chemical reactions. It highlighted the valuable insights gained through these models and simulations, emphasizing their importance in advancing scientific knowledge, optimizing industrial processes, and accelerating the development of new chemical compounds.

ST. DOMINIC'S COLLEGE KANJIRAPALLY  
CHEMISTRY ASSOCIATION INAUGURATION AND HONOURING RANK HOLDERS  
**TABULA RASA 2K21**  
Date: 14/12/2021 Time: 10 am Venu: Seminar Hall

**Chief Guest**  
Our Distinguished Alumnus



**Dr. Suresh C. H**  
Senior Principal Scientist, Professor & Associate Dean,  
Academy of Scientific and Innovative Research (AcSIR)  
Chemical Sciences and Technology Division  
CSIR-MIST Thiruvananthapuram

**TALK ON: MODELLING CHEMICAL REACTION**  
<https://meet.google.com/cgs-ddnx-enw>



Dr. Suresh C H leading the session online



## WHY AND HOW OF RESEARCH ?

**ST. DOMINIC'S COLLEGE, KANJIRAPPALLY**  
PARATHODE P O, KANJIRAPPALLY – 686512  
(Affiliated to M G University, Kottayam - Reaccredited with A grade by NAAC)

**Lecture Series on Research Methodology**  
Organised by  
**The Research Committee & Internal Quality Assurance Cell**

**Lecture 2: Why and How of Research**

**Resource Person**  
  
**Dr. R B Sunoj**  
Department of Chemistry, IIT Bombay  
Shanti Swarup Bhatnagar Award Winner, 2019

**30 March 2021**  
**10.30 - 11.30 am**

ONLINE PLATFORM : Google Meet  
Meet ID: <https://meet.google.com/gfy-bdwy-nbj>

**Inauguration**  
  
**Dr. Seemon Thomas**  
Principal

Expected Audience: Faculty Members, Postgraduate students in Science Stream  
For More Details Contact: **Dr. Jaimol James** Co-ordinator, Research Committee, 9447356702  
**Mr. Prathish Abraham** Co-ordinator, IQAC, 9447090869

Dr. R B Sunoj, a Professor in the Department of Chemistry at IIT Bombay, served as the resource person in a webinar conducted on March 29, 2021, titled "Why and How of Research in Science Subjects." The webinar aimed to provide insights into the importance and methodologies of research in science subjects. Dr. Sunoj shared his expertise, discussing the motivation behind scientific research and the practical approaches involved. Participants had the opportunity to learn about research methodologies, experimental techniques, and data analysis tools. Dr. R B Sunoj's knowledge and experience in the field of chemistry enriched the webinar, providing valuable information on conducting research in science subjects.

The webinar had a total of 125 participants.

← gfy-bdwy-nbj (2021-03-29 at 22:03 GMT-7) Open with ▾

Why and How of Research ?

**RAGHAVAN B. SUNOJ**  
Department of Chemistry  
and Centre for Machine Intelligence and Data Science  
Indian Institute of Technology Bombay

1:35 / 58:19

**NATIONAL CONFERENCE ON EMERGING TRENDS IN  
MATERIAL SCIENCES 2022 (NCETMS-2022)**

St. Dominic's College Kanjirappally, 06-07 June 2022

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**FINAL CONFERENCE REPORT**

**JULY 2022**

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Plenary Lecture II

Session 3 : Invited Lecture V & Invited Lecture VI

Session IV: Invited Lecture VII & Invited Lecture VIII

Oral presentations Session II

Closing and valedictory session

Output of the conference

Acknowledgments

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Annexure II: Budget

Annexure III: Feedback Report

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Annexure VI: Brochure of the conference

Annexure VII: Publicity and media support

## **Introduction**

National Conference on emerging trends in material science 2022 (NCETMS-2022) aims to provide a platform for sharing new ideas, research experiences among scientists, researchers and students in the areas of material science. The program was supported by Board of Research in Nuclear Sciences (BRNS) and Kerala State Higher Education Council (KSHEC). The main thrust areas of the conference comprised the major research fields of the material science including Nanomaterials, Electrical and optical Materials, Emerging Smart Materials, Crystal Growth, Spectroscopy and Computational Materials Science. Besides it covered other scientific areas which gathers much scientific attention such as novel magnetic behaviours, nonlinear systems etc. The conference designed so as to assemble eminent scientists, experts and researchers across all over from India and to discuss their ideas in a single summit. The theme of the conference also aims at facilitating young researchers to learn about the latest advancements in Material Science. The outcome of the conference is expected to create closer interaction between post graduate students, research scholars and scientists and strengthen and promote academic bond between faculties of the various research institutions in line with the “Integrated Approach in science and technology for Sustainable Future” theme of the national science day 2022.

The event was organised by Department of Physics of the St. Dominic’s College kanjirappally and held at golden Jubilee Auditorium of the college from 6<sup>th</sup> June to 7<sup>th</sup> June 2022. A total of 150 people from five different states of India were participated in the conference which included 30 faculties from major institutions and research scholars from 20 colleges. Faculties of the Department of Physics, Dr. Vimal G and Dr. Jesby George were elected as the Coordinator and Convener of the programme respectively.

The members of the national organising committee were Prof. M.K. Jayaraj, Vice Chancellor, Calicut University, Prof. C. Vijayan, IIT Chennai, Prof. Soma Venugopal Rao, University of Hyderabad, Prof. Cyriac Joseph, Director, School of Pure and Applied Physics, Prof. M.M. Shaijumon, IISER Trivandrum, Prof. Rajesh V Nair IIT Ropar, Prof. K.V. Adarsh IISER Bhopal and Dr. Vinitha G VIT Chennai. The conference elected Dr. P. Karuppasamy, SSN College Chennai and Dr. Arjun U, IISC Bangalore as chairs of the sessions. The Conference programme Schedule and list of participants are given in Annex I and II respectively.

## **Proceedings**

### **Inauguration function**

The inauguration function of the NCETMS-2022 was started at 09.30 am and was chaired by the respected Principal of the College, Dr. Seemon Thomas. Followed by the prayer, The convener Dr. Jesby George welcomes all the eminent guests and respected delegates of the national conference. Presidential address of the program was delivered by respected Principal of the College, Dr. Seemon Thomas and he wished all the participants would greatly benefit by the deliberations of this conference and it would help young researchers to come out with many innovative ideas in the frontier areas of Material Science. Following the presidential address, the grand inauguration of the programme was done by Prof. Reji Philip, Raman Research Institute, Bangalore. After the Inauguration the Manager of the college Rev. Varghese Parinthricksal released the conference abstract book by hand over it to Prof. Reji Philip. Followed by that the Head of the Department and conference Secretary Mr. Nelson Kuriakose delivered a felicitation. The opening ceremony of the Conference concluded with the vote of thanks given by Dr. Gipson Varghese, Staff Secretary of the college. After the ceremony, and tea break all were come together for the first plenary lecture.

### **Plenary Lecture: Nonlinear optical phenomena in nanomaterials**

The first plenary lecture of the conference was addressed by Dr. Reji Philip, senior professor, and currently the head, of the Light and Matter Physics Department of the Raman Research Institute (RRI), Bangalore. He has published more than 210 research articles in peer-reviewed international journals, holds two patents, and has co-authored three book chapters. He has been in the organizing committee of several national and international conferences, and has held visiting scientist positions at the University of Massachusetts, Boston, and the University of Central Florida, Orlando.

In his plenary address, he discussed the physical origins of optical nonlinearity in material media, and gave an overview of various nonlinear optical phenomena. Also, he explained major experimental techniques for the determination of second and third order nonlinearities and results obtained in some interesting nanomaterials. After the plenary talk and discussion, on behalf of the department of physics, for expressing the great gratitude the principal of the college, Dr. Seemon Thomas handed over a memento to Dr. Reji Philip.

### **Session 1**

The session included two invited lectures. The chair of the session was Dr. P. Karuppasamy, SSN College Chennai

**Invited lecture 1: Low-dimensional low spin systems with novel magnetic ground states spin-gap systems with singlet ground state.**

The first invited lecture of the program was delivered by Dr. Arjun U, Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore. Dr. Arjun received the prestigious Inspire Faculty fellowship for 5 years and joined SSCU, IISc. Bangalore. Dr. Arjun's research interest is focused on the synthesis and detailed experimental characterization (structural, magnetic, electrical, thermodynamic) of novel magnetic materials.

In his lecture he attracts the attention to the novel and exotic ground states like quantum spin liquid, spin ice, singlet ground state with spin-gap, etc arise due to the enhanced quantum fluctuations along with magnetic frustration. He pointed out that of spin-gap systems are important because of the various field-induced effects shown by them such as Bose-Einstein condensation (BEC), Lomonaga-Luttinger liquid (TLL) phase, magnetization plateaus etc. He suggested the relatively large  $H_c \approx 16$  T of  $\text{AgVOAsO}_4$  compared to  $H_c \approx 10$  T of  $\text{AgVOAsO}_4$  is not fully accounted by the increase in intrachain couplings by nearly 23%, but also by the reduction in the interchain couplings. The lecture invited the attention of researchers to the world of low spin systems and their novel behaviours. The chair Dr. P. Karuppasamy led the discussion session and after that he handed over a memento to Dr. Arjun U on behalf of the department of physics.

**Invited Lecture II: Molecular Structure Property Relationship studies on anticancer property of diuretic drugs: Experimental and Theoretical Approach**

Dr. Lynnette Joseph, Centre for Advanced Functional Materials, Department of Physics, Bishop Moore College, Mavelikara, Kerala took the second invited lecture of the programme which was chaired by Dr. P. Karuppasamy. Her field of research include materials for non-linear applications, biological applications using experimental as well as density functional theoretical techniques. She has 21 publications in international journals and is a reviewer of various international journals.

In her lecture she explored the idea of novel nanotechnological methods for cancer treatment, particularly nanosensors, based on surface-enhanced Raman scattering (SERS).

The lecture gave importance to the use of vibrational spectral analysis and DFT calculations to recognize the structural activity and bonding characteristics of five diuretic drugs. Based on the results of the various analysis, she concluded that Trichloromethiazide adsorbed on gold nanoparticles (TCMA) interrelates with apoptotic cell (MTT assay) and can be rummage-sale for effective monitoring through SERS, which enable label-free monitoring and further potentiates its therapeutic utility. Followed by the discussion based on the lecture, the chair handed over a memento to Dr. Lynnette Joseph on behalf of the department of physics.

A photo session is arranged in front of the golden jubilee building immediately after the talk and all the participants, invited speakers and conference committee members were posed for the group photo day 1. The conference reassembled after the lunch for the second session of the day.

## **Session II**

The session included two invited lectures. The chair of the session was Dr. P. Karuppasamy, SSN College Chennai.

### **Invited Lecture III: Nanomaterials for Affordable Biosensing Applications**

Dr. Ann Mary K, Department of Physics, St. Thomas College (Autonomous), Thrissur delivered the lecture on biosensing applications of nanomaterials, to increase sensitivity and lower detection limits. . She is an experienced and detail oriented material scientist specialized in Nanomaterials for Energy, Environment, Biomedical and Nonlinear Optical Applications and manage industrial research projects focused on developing devices.

In her presentation, she reviewed latest developments in carbon nanomaterials-based fluorescence sensors. Based on that she found that, among newly developed fluorescent probes, fluorescence turn-off/on and ratiometric sensors are of special interest among researchers. She also briefly discussed different methods adopted in fluorescence sensing and mechanisms involved. After the lecture and discussion, on behalf of the department of physics, the chair handed over a memento to Dr. Ann Mary K.

### **Invited Lecture - IV: Advancement of Crystalline Porous Material field by Cutting – Edge Crystallography and Computational Chemistry Tools**

The last invited lecture of the opening day was taken by Mr. Monu Joy, Clarkson University, Potsdam, New York, United States of America. In this lecture, he focussed on the infiltration of SMMs into MOFs as a translation of solid-state density functional theory to the

experiment to comprehend given structure-property relationships. He said that since ultra-high-density data storage materials are vital components for next-generation computing, SMMs are very potential due to their unique magnetic properties. SMMs exhibit magnetic hysteresis at low temperatures and can be used in spintronics for switching from total spin up to spin down on a molecular level where each molecule serves as a magnetic bit of information. These properties will allow SMMs to be used for the design of revolutionary high-density information storage devices. In addition to the focussed area, in his lecture, he briefly discussed the various high end research activities in the fields. The chair of the session handed over the memento to Mr. Monu Joy after fruitful discussions about the talk.

### Oral presentations Session I

First session of the oral presentations from the participants immediately after the talk and the session was chaired by Dr. Karuppasamy. There were total of ten presentations in the opening day and 10 minutes were allowed to each presentation. The topic and speakers of each presentation are given in the table 1. There was given a short interval for tea session and after all are reassembled for the poster session of the presentations. A total of 12 poster presentations were presented and displayed in the poster hall near to the golden jubilee auditorium. All the participants were actively engaged in the session and hence the session longs one hour. After the poster session, the first day of the conference ended,

Sl No.	Name of the Speaker	Title of the Topic
1	Krishna Begari Dr Arabinda Halder Department of Physics, IIT Hyderabad	Tunable magnetic and microwave properties in single and multi-layer hexagon shaped nanomagnets
2	Anitta Rose Varghese School of Pure and Applied Physics M.G University	Spectroscopic characteristics of Sm <sup>3+</sup> doped fluoroborosilicate glasses for photonic applications
3	Arya Gopinath, Research Scholar, SPAP, MGU	Synthesis and luminescence properties of NaBi(1-x)(WO <sub>4</sub> ) <sub>2</sub> :xSm <sup>3+</sup> phosphors for lighting applications
4	Benjamin Hudson Baby Department of Physics, MES College, Marampally, Aluva	Mechanochemically synthesized SnS nanoparticles: Phase formation, structural and optoelectrical properties
5	Dhanya p k University college Thiruvananthapuram	A DFT study of non-linear optical and reactivity properties of azulene and it's derivatives



6	Joyal Jain Palakulam Department of Physics, St Thomas College, Thrissur, Kerala, India. 680001	One pot synthesis fluorescent carbon dots for Hydrogen peroxide detection
7	P.O. Jibin Department Of Physics, St. Thomas College, Thrissur	Green Synthesis of Carbon Quantum Dots as a Fluorescent Probe for Fe <sup>3+</sup> Sensing
8	Anjana S Nair School of Pure and Applied Physics Mahatma Gandhi University Kottaya	Influence on annealing temperature on the NIR reflecting properties of hydrothermally synthesized tungsten oxide thin films.
9	Keerthana C S School of Pure and Applied Physics MG University, Kottayam	Facile, low cost hydrothermal synthesis of Ag decorated $\beta$ -Ga <sub>2</sub> O <sub>3</sub> hierarchial spindle structures for plasmonic applications.
10	Dr. SHIHAB N K Department of Physics TKM College of Engineering, Kollam	Nonlinear Optical Properties of BaTiO <sub>3</sub> in Symmetric and Asymmetric microcavities

## Day 2

All the participants were joints at 9,30 am for the plenary talk of the day delivered by Prof. Vincent Mathew, Central University Kottayam.

### Plenary Lecture II

Dr. Vincent Mathew working as Professor in Physics at Central University of Kerala. . He has worked as visiting Scientist at University of Pecs, Hungary, in 2007 Currently his areas of research include theoretical condensed matter physics, photonics and computational physics. He has published more than 70 research papers in International Journals. The plenary lecture discussed about basic physics and applications of various nanophotonic systems, along with important modelling tools. An introduction on photonic crystals and plasmonic structures were given and an overview of current developments in light-matter interaction in nanoscale structures were also included in the lecture. After the lecture a short session is given for the discussion. After that a memento is handed over to him expressing the gratitude of the conference committee. Thereafter tea break was arranged.

Invited talk session was started immediately after the tea break and was chaired by Dr. Arjun U, Inspire Faculty at Solid State and Structural Chemistry Unit (SSCU) of Indian Institute of Science (IISc.), Bangalore.

### **Session III**

The session includes two invited talks, one from Dr. Dr. Muhammed Shafi P and one from Dr. P. Karuppasamy.

#### **Invited lecture V: Design and development of Mixed-ionic-electronic conductive perovskite oxide as advanced materials for energy conversion/storage application**

Dr. P. Muhammed Shafi is currently working as an Assistant Professor at Department of Physics, VIT-AP as a full time professor, Guest Editor for the journal of 'crystals' MDPI publications, and Early career Editorial Board Member for the journal 'Results in Engineering' Elsevier. His research interests mainly focus on design and development of advanced materials for clean and sustainable energy, environment, and health. The lecture explained how the ionic sizes and valence states of the cations play an important role in improving the properties of perovskite. Particular interest was given to the substitution of  $\text{La}^{3+}$  with  $\text{Sr}^{2+}$  with a larger ionic radius and  $\text{Mn}^{3+}$  with  $\text{Fe}^{3+}$  with a similar ionic radius. Also, the lecture gives a broad picture of designing practical high-rate hybrid device using various perovskites. The chair invited the gathering to the discussion and handed over the memento to Dr. P. Muhammed Shafi on behalf of the department of physics. After that the session continued to the next invited talk.

#### **Invited lecture VI: Growth of High Quality and Bulk Size Single Crystals by Novel Crystal Growth Methods.**

Dr. P. Karuppasamy working as Research Scientist at Sri Sivasubramaniya Nadar College of Engineering (SSN) College Chennai. He has research experience in the area of Crystal Growth and Solar cells. He has wide experience in materials synthesis and crystal growth using various methods and also various instrumentation for materials characterizations. In his talk Dr. P. Karuppasamy describes their new crystal growth methods for growing high quality, bulk size single crystals which is a modified version of Sankaranarayanan–Ramasamy (SR) method. He pointed out the significance of the effect of rotation on unidirectional crystal growth and the immersed growth solution in the unidirectional method. The lecture seemed to be beneficial for several research scholars who are worked in the field of crystal growth especially in bulk sizes. He also proposed them to follow some successful practical tactics to overcome challenges occurred during the synthesis. Dr. Arjun U, the chair of the session gave a

memento to Dr. P. Karuppasamy on behalf of the department of physics for his wonderful lecture. The session was concluded by the lecture and participants were gathered in front of the golden jubilee building for photo session. There after lunch was arranged at the canteen.

#### **Session IV**

The session included a special invited lecture on an interdisciplinary area and a chaired invited lecture.

#### **Invited lecture VII: Talk from interdisciplinary area: Climate change and technological demands**

One of the highlights of the conference is it also gather attention to important areas researchers should know besides the main focussed area of the conference. Nowadays climate change is one of the hot topics researchers as well as peoples of different international organizations paid keen attention worldwide. Here we invited Dr. Vijayakumar S Nair, Scientist at Space Physics Laboratory, Vikram Sarabhai Space Centre, Thiruvananthapuram for delivering his valuable points regarding the matter. His research interests include climate change and the impacts of atmospheric aerosols on regional hydroclimate. He has published more than 65 papers in international journals. There are several awards to his credit like Swarnajayanti Fellowship of DST, ICTP Prize, INSA young Scientist Award, MoES Young Researcher Award, KSCSTE Young Scientist Award, Simon Associate of ICTP, Young Associate of Academy of Sciences. According to him, forcings due to greenhouse gases, land-use land cover change and atmospheric aerosols contribute significantly to the observed perturbation in the radiation balance of the Earth-Atmosphere system. In this lecture, he invited the attention to the importance of technological advancements of reducing carbon footprint and particulate emissions for mitigating the risk of irreversible and catastrophic consequences of climate change. More details on open challenges in climate change studies and the key role of material science in addressing these problems were discussed in the talk. He clearly demonstrates how the atmospheric aerosols play one of the major roles on Earth-Atmosphere system. The last invited lecture of this conference started immediately after the conclusion of the talk.

#### **Invited lecture VIII: Synthesis of plasmonic nanoparticles and their applications**

The chair of the session DR. Arjun U welcomed Dr. Arun Kumar K V Currently working as Assistant Professor of Physics at CMS college Kottayam for taking the lecture.

Dr. Arun Kumar K V, after obtaining Ph.D. degree from Mahatma Gandhi University, worked as CSIR-Research associate at CSIR- National Institute for Interdisciplinary Science and Technology (NIIST), Thiruvananthapuram (Govt. of India) in the field of sol-gel ceramic materials. The lecture summarized the plasmonic nanoparticles and their applications, particularly in plasmon enhanced luminescence, *plasmonic dye-sensitized solar* cells and *plasmonic nanoparticle* doped dielectric materials for frequency tuning applications. Dr. Arun Kumar K V also gave a brief overview of the cost effective as well as simple non-hydrolytic sol-gel synthesis methods for synthesizing rare earth/dye doped titanosilicate glass. After the conclusion the chair of the session handed over a memento to him. The last presentation session of the conference started immediately after the talk.

### Oral presentations Session II

Dr. Arjun U chaired the oral presentation session and there were nine contributions from the researchers. The topic and speakers of each presentation are given in the table 2.

Sl No.	Name of the Speaker	Title of the Topic
1	Riju K Thomas Assistant Professor Bharata Mata College, Thrikkakara	Spectroscopic Studies to Monitor the Interaction of Phenolic Compound Functionalized Metal Nanoparticles with DNA
2	Jaijy Susan Sunny Department of Physics, CMS College	Spectroscopic investigation and structural studies of bioactive material 4-bromobenzaldehyde: A DFT approach
3	Joel Skaria Department Of Physics, CMS College, Kottayam – 686 001, India	Spectroscopic investigations and DFT computations of the bioactive material 4-chloroaniline
4	Manya. S. Nair, St.Thomas College, Pazhavangadi, P.O. Ranni, Pathanamthitta, 689673	Chitin and Chitosan Derivatives: Potential Alternatives For Non-Biocompatible Materials In Cosmeceutical Products
5	PARVATHY SALIMKUMAR DEPARTMENT OF PHYSICS, CMS COLLEGE KOTTAYAM – 686 001, INDIA	Spectral Characterisation and Structural properties of 4-Bromoaniline: A DFT Approach
6	Sona Varghese MSc physics Department of Physics	Theoretical study on the effect of $\pi$ -bridge modulation on the non-linear optical properties of some selective push-pull chromophores

	University College Trivandrum	
7		
8		
9		
10		

### **Closing and valedictory session**

After the oral presentation session and a tea session all participants gathered together for the valedictory meeting. The principal of the college Dr. Seemon Thomas presided the meeting. The IQAC coordinator Mr. Prathish Abraham welcomed all the delegates and researchers to the meeting. Principal congratulates the organising committee for their efforts for the successful conduction of the program. He made a congratulatory concluding statement, encouraging the continued involvement of young researchers. The best three oral and poster presentations were awarded during the function and the principal distributes the prizes to them. Head of the department Mr. Nelson Kuriakose felicitated the meeting and proudly declared that the conference is a huge success. After that the coordinator of the conference, Dr. Vimal G address the meeting and thanked everyone present and all those who had contributed to the success of the Conference, and then officially declared the Conference closed.

### **Output and future perspectives**

The output and future perspectives of the NCETMS 2022 are summarised as follows:

- By the successful completion of the conference, it achieved its main goal that the young researchers learned about the latest advancements in Material Science.
- Researchers from all over India joined together and shared their ideas after the covid pandemic era
- Conference helps the researchers to bridge the gap in high level discussions.
- The success of the conference encouraged the various research communities to restart conferences in physical mode in the midst of virtual platform conferences.
- Post graduate and undergraduate students of the college got a golden chance to interact distinguished faculties from eminent institutes.
- PG students and new research scholars sharpened their ideas through the discussions.

- Department of physics did their crucial step towards the material science research
- Conference motivate and promote the aspirant students to the field of research.
- Bond between students, research scholars, professors and scientists become more strengthened
- The second chapter of the conference anticipating the collaborations of national and international institute.
- Publication of conference proceeding in international reputed Scopus indexed journals is also expecting.

### **Acknowledgments**

The organising committee acknowledges BRNS for the collaboration and providing partial financial assistance. The committee also acknowledges Kerala Higher Education Council (KHEC) for their support and cooperation.

## Conference Schedule

<b>Day I</b> <b>06/06/2022</b> <b>Monday</b>	09.00 am - 09.30 am	Registration
	09:30 am - 10.00 am	Inaugural Function
	10:00 am - 11.00 am	<b>Plenary Lecture</b> <b>Prof. Reji Philip</b> (Raman Research Institute, Bangalore) <b>Topic:</b> Nonlinear optical phenomena in nanomaterials
	11.00 am - 11.15 am	<b>Tea Break</b>
	<b>Conference Chair: Dr. P. Karuppasamy</b> (SSN College, Chennai)	
	11:20 am - 12.00 pm	<b>Invited Lecture-I</b> <b>Dr. Arjun U</b> ( IISC Bangalore) <b>Topic:</b> Low-dimensional low spin systems with novel magnetic ground states
	12.00 pm - 12:40 pm	<b>Invited Lecture-II</b> <b>Dr. Sourabh Wajhal</b> (BARC Mumbai) <b>Topic:</b> Understanding the microscopic structure through Neutron Scattering
	12:45 pm - 01:30 pm	Lunch Break
	01:30 pm - 02:10 pm	<b>Invited Lecture-III</b> <b>Dr. Ann Mary K A</b> (St. Thomas College Thrissur ) <b>Topic:</b> Nanomaterials for Affordable Biosensing Applications
	02:15 pm - 02:55 pm	<b>Invited Lecture-IV</b> <b>Dr. Lynnette Joseph</b> (Bishop Moore College Mavelikara) <b>Topic:</b> Molecular Structure Property Relationship studies on anticancer property of diuretic drugs: Experimental and Theoretical Approach
	02.55 pm - 3.35 pm	<b>Invited Lecture –V</b> <b>Mr. Monu Joy</b> (Clarkson University, USA ) <b>Topic:</b> Advancement of Crystalline Porous Material field by Cutting – Edge Crystallography and Computational Chemistry Tools
	03:35 pm - 03:50 pm	<b>Tea Break</b>
	03:50 pm - 04:30 pm	<b>Poster Presentation</b>

<b>Day II</b> <b>07/06/2022</b> <b>Tuesday</b>	09:30 am - 10:30 am	<b>Plenary Lecture</b> <b>Prof. Vincent Mathew</b> (Central University of Kerala) <b>Topic:</b> Light Matter Interaction at Nanoscale
	10.30 am - 11.10 am	<b>Special Lecture –VI</b> <b>Dr. Vijayakumar S Nair</b> (VSSC, Trivandrum) <b>Topic:</b> Climate change over the Himalayas
	11:10 am - 11:25 am	<b>Tea Break</b>
	<b>Conference Chair: Dr. Arjun U ( IISC Bangalore)</b>	
	11:30 am - 12:10 pm	<b>Invited Lecture- VII</b> <b>Dr. Muhammed Shafi P</b> (VIT-AP university). <b>Topic:</b> Design and development of Mixed-ionic-electronic conductive perovskite oxide as advanced materials for energy conversion/storage application
	12:10 pm -12:55 pm	<b>Invited Lecture –VIII</b> <b>Dr. P. Karuppasamy</b> (SSN College, Chennai ) <b>Topic:</b> Growth of High Quality and Bulk Size Single Crystals by Novel Crystal Growth Methods
	12:55 pm -01:30 pm	<b>Lunch Break</b>
	01.30 pm - 02.10 pm	<b>Invited Lecture –IX</b> <b>Dr. Arun Kumar K.V</b> (CMS College Kottayam) <b>Topic:</b> Nanomaterials and its applications
	02.10 pm - 03.45 pm	<b>Oral Presentations</b>
	3.45 pm - 4.00 pm	<b>Tea Break</b>
04.00 pm - 4.15 pm	<b>Valedictory Function &amp; Award Distribution</b>	





**Department of Physics**  
**St. Dominic's College, Kanjirappally**

One Day Workshop - Learning Tools for Digital natives

**Venue: Golden Jubilee Hall**

**Date & Time: 30/08/2022, 1:30 PM**

**Resource Person: Dr. K Thiyagu**

Report

The Department of Physics organized a one day workshop on Learning Tools for Digital natives on 30 August, 2022 at St. Dominic's College Kanjirappally in Collaboration with the Department of Computer Applications, Amal Jyothi Engineering College sponsored by Kerala State Council for Science, Technology and Environment (KSCSTE). The workshop was specifically meant for the local/regional students as well as teachers from Arts, Science and Engineering streams with a view to make the students gain in-depth knowledge in Educational Apps. Out of 125 persons registered for the workshop, 58 participants were from the Department of Computer Applications, Amal Jyothi Engineering College, 9 students from M.Sc Chemistry, 8 students from M.Sc Botany, 43 students from B.Sc Physics and 7 faculty members of St. Dominic's College. The workshop was formally inaugurated by Dr. Seemon Thomas, Principal, Mr. Nelson Kuriakose, HOD Physics, presided over the meeting and Rev. Fr. Dr. Manoj Joseph, Bursar, felicitated the occasion. The Workshop had altogether four sessions. All the sessions were handled by Dr. K Thiyagu.

Brochure of the event



Department of Physics  
St. Dominic's College Kanjirappally  
Parathode PO, Kanjirappally Kerala 686512



Department of Physics  
St. Dominic's College Kanjirappally  
Parathode P.O, Kanjirappally Kerala 686512

In collaboration with



AMAL JYOTHI  
COLLEGE OF ENGINEERING  
KANJIRAPPALLY

Organizes

**ONE DAY WORKSHOP**  
On  
**Learning Tools for Digital Natives**

30 August 2022, 10.00 am  
Venue: Golden Jubilee Hall,  
St. Dominic's College Kanjirappally  
Sponsored by



## About the Workshop

The role of technology is vital here as young students, having digital immigrants teach the young Generations needs a lot of effort, training, and resources to achieve that. Recognizing the need to adapt teaching styles in order to reach digital natives, with the expectation that these technologies would help to improve the students' academic performance and encourage them to participate and be engaged with the course.

Dr. Seemon Thomas  
Principal

Mr Nelson Kuriakose  
HOD Physics

Dr. Jesby George  
Convener



### FOCUS areas

1. Digital Natives - Meaning
2. Note Taking apps: Google Keep, One Note, Evernote
3. Documentation Apps: Microsoft Apps and WPS Office
4. Scanning Apps: Adobe Scan, MobScanner
5. AI Apps: Google Lens, Google Assistant, Microsoft Lens
6. AR and VR Apps
7. MOOCs Platform
8. Online Education Apps
9. Interactive Tools
10. Mind Map Tools

### Who can ATTEND



Faculties, Postgraduate and undergraduate students from Arts, Science and Engineering streams.

Registration Fee

Student : 100/-

Faculty : 200/-

\*Working lunch and refreshments Included



#### RESOURCE PERSON

Dr. K. Thiyagu  
Assistant Professor in School of Education  
Central University of Kerala  
Kasaragod, Kerala.

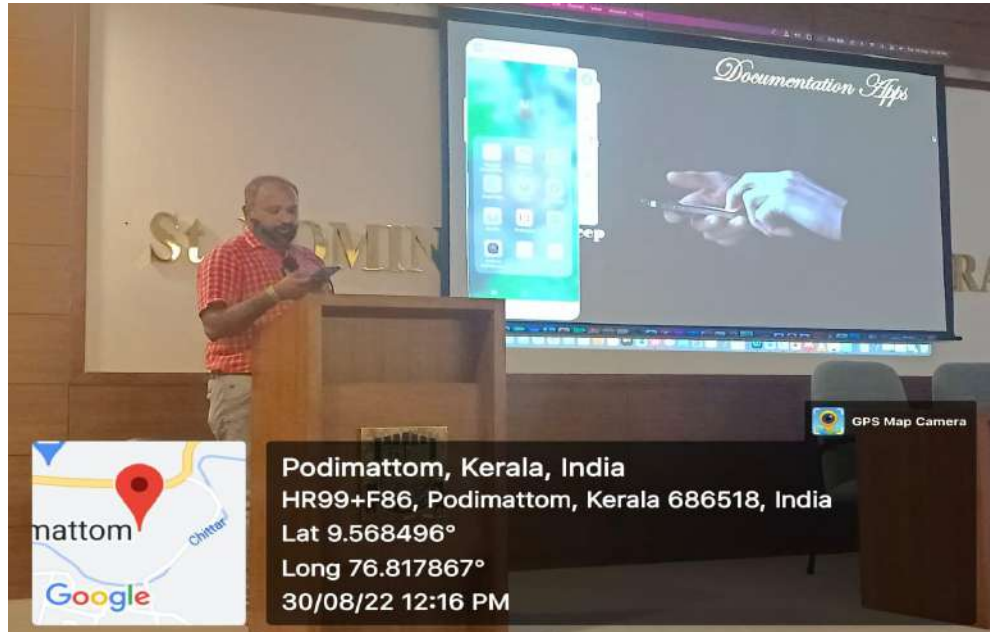


#### INAUGURATION

Prof. (Dr.) Prakashkumar B  
Registrar  
M. G University Kottayam

Photos

Dr. K Thiyagu delivering the lecture





# ST. DOMINIC'S COLLEGE KANJIRAPALLY

Parathodu P.O, Kottayam, Kerala - 686512

## B.Voc DEPARTMENT

### Students List for FoSTaC Training

SI. No	Name of Students	Gender	Batch
1	Adithyan R	Male	B.Voc Agro Food Processing 2019 – 2022 Batch
2	Alfiya Shahid	Female	
3	Amareesh Soman	Male	
4	Anand K S	Male	
5	Anjitha Maria Jose	Female	
6	Anju Mol Babu	Female	
7	Anumol Joseph	Female	
8	Anumon S	Male	
9	Arathi K	Female	
10	Aromal P Madhu	Male	
11	Asna Sakeer	Female	
12	Aswani Nair	Female	
13	Aswathy Jayachandran	Female	
14	Babith S Babu	Male	
15	Bipina B	Female	
16	Bonny Johnson	Male	
17	Farsana Shamsudeen	Female	
18	Faseeja Beevi K J	Female	
19	Jaseel T N	Male	
20	Jissmon James	Male	
21	Mahima K R	Female	
22	Manu Deeshit	Male	
23	Nawren Fathima	Female	
24	Prince Francis	Male	
25	Resiya P Shaji	Female	
26	Thejas Anand S	Male	
27	Vijayalakshmi R	Female	
28	Afnan Sadiq P	Male	B.Voc Agro Food Processing 2018 – 2021 Batch
29	Albin Babu	Male	
30	Amal Thomas	Male	
31	Blesson Tomy	Male	
32	Cyril Jacob	Male	
33	Harikrishnan S	Male	
34	Haseena K S	Female	
35	Muhammed Asif	Male	
36	Nandana B Nair	Female	

Contact Details: Shony G Kizhakkethottam (Guest Lecturer), E-mail: [shonygeorge@sdck.in](mailto:shonygeorge@sdck.in),  
Ph: 9495558054



**B. VOC department faculties and students with KEFTA organizer at Fostac training session**



**Fostac Advanced Level-2 Training Brochure**

# Food Safety Supervisor Certificate of Competence

**This is to certify that**  
**BIPINA B**  
**has successfully completed training in**  
**Manufacturing (Level 2) & COVID- Food Safety Supervisor**  
**held at**  
**St. Dominic's College, Kanjirapally Podimattam Kottayam**  
**Kerala Conducted by**  
**Kerala Food Technologists Association (KEFTA)**

Roll Number : AMACOVID203001905732  
Batch Code : AMACOVID203/34594  
Certificate Number : AMACOVID2031905732  
Date of Issue : 29-03-2022  
Refresher Due on : 29/03/2024





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## **FoSTaC Training**

Department of B.Voc Agro Food Processing of St. Dominic's college, Kanjirappally in association with KEFTA (Kerala Food Technologists Association) had organized a one day training programme in FoSTaC Certification at the college audio visual room for the students of Agro Food Processing. FoSTaC, or Food Safety Training and Certification, is a training program of the Food Safety & Standard Authority of India (FSSAI) initiated to raise awareness of Food Safety & Standards among food business operators. All food businesses having Central Licences or State Licenses should have at least one trained and certified food safety supervisor for every 25 food-handlers or part thereof on all their premises. The training programme had begun with the welcome address of Mr. Mathew Zacharias(Nodal officer of B.Voc Dept) followed by the felicitation speech of Dr. Seemon Thomas(Principal, St.Dominic's College) and Dr. Jojo George(Director,Self financing Courses). Thereafter, KEFTA team delivered an excellent session. It was really a beneficial talk for the food processing students. At the end of the session, certificates were awarded to the students who had participated in the training programme.

**FoSTaC TRAINING REPORT**

## **Department of Physics**

### **St. Dominic's College Kanjirapally**

#### Dr. Roseline memorial lecture series - First lecture - "Circular Economy: New Opportunities in Sustainable Nanomaterials and Polymer Bio-Nanocomposites"

Venue: Golden Jubilee Hall

Date & Time: 26-7-2022, 09.30 AM

Resource Person: Prof. Sabu Thomas

### **Report**

The inauguration meeting of Dr. Roselin Memorial lecture series initiated by department of physics and instituted by her family to commemorate her contributions to the society, was held at golden jubilee hall of the St. Dominic's College Kanjirapally on 26-7-2022 at 9.30 AM. The college principal Dr. Seemon Thomas presided the function and the Honourable Vice Chancellor of Mahatma Gandhi University Prof. Sabu Thomas was who inaugurated the function and also the chief guest of the meeting. The inauguration function was started with prayer song. Mr. Nelson Kuriakose, head of the department welcomed all the dignitaries and gatherings to the program. The chair of the function Dr. Seemon Thomas delivered the presidential address of the meeting and congratulate the initiatives taken by department of physics. He also expressed the gratitude towards the Vice chancellor for his willingness to become part of the programme. After the presidential address, Honourable Vice Chancellor address the meeting and officially inaugurated the program by lightening the Nilavilakku. He shared the memories of the Dr. Roselin Abraham in her research periods and he said that she showed constant interest in research works, participating conferences and producing high quality international publications and she is a real idle for young researchers. Honourable Vice Chancellor appreciated the initiatives taken by department of physics and her family. The first lecture of the Dr. Roselin Memorial lecture series was delivered by Prof, Sabu Thomas, immediately after the inauguration ceremony. The topic of the lecture was "Circular Economy: New Opportunities in Sustainable Nanomaterials and Polymer Bio-Nanocomposites". In his lecture he focussed on the development of nanoparticles from biowaste materials and their use in the field of antibacterial, antioxidant and antitumor applications. Due to the relevance of the topic in the field of science as well as economics, all peoples were actively participated the lecture and it was really a very informative lecture for

research aspirants and researchers. After the lecture The Vice Chancellor congratulated the first rank holder of MG University BSC physics 2022, Ms Sandra Santhosh and handed over a memento to her. Dr. Vimal G, the convener of the program expressed the gratitude towards VC on behalf of the SD College, Department of Physics and Dr. Roselin Abraham's family. After a short tea session, the manager of the college Rev.Varghese Parinthirickal delivered a felicitation to the program and honoured the retired faculties of the department of physics participated in the programme. On behalf of the retired community, Prof. Philomene Joseph delivered a felicitation and shared the memories of Dr. Roselin Abraham. Followed by that Ms. Mercykutty Abraham, elder sister of Dr. Roselin Abraham, shared her memories on behalf of her family. Prof. Marykutty Joseph, Retired faculty also addressed the meeting and expressed warm wishes to the success of the programme. After that Dr. Vimal G thanked everyone present in the programme on behalf of the Department of Physics.

DR. ROSALIN ABRAHAM MEMORIAL LECTURE SERIES

DEPARTMENT OF PHYSICS

ST.DOMINIC'S COLLEGE KANJIRAPALLY

Inauguration Ceremony

26 th JULY 2022

09.30 am





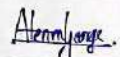



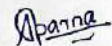


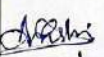
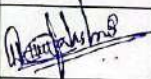
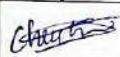
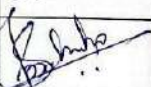
Prayer Song

- Welcome speech : Mr. Nelson Kuriakose  
HOD Physics
- Presidential Address : Dr. Seemon Thomas  
Principal
- Benedictory Address : Rev. Fr Varghese Parintherickal  
Manager
- Inaugural Speech &  
First Lecture : Prof. (Dr.) Sabu Thomas  
Honourable Vice Chancellor, M.G  
University
- Tea Break
- Honouring the Retired Faculty : Rev. Fr Varghese Parintherickal
- Felicitation : Prof. Philomene Joseph  
Former Faculty, Dept. of Physics  
St. Dominic's College Kanjirapally
- Vote of thanks : Dr. Vimal G  
Faculty, Dept. of Physics

## Participants

FIRST  
**DR. ROSALIN ABRAHAM MEMORIAL LECTURE**  
 Department of Physics, St. Dominic's College Kanjirapally  
 26 July 2022

Participants Registration

Sl. No.	Name of the student	Course of Study	Year of study	Signature
1	Vishnu CB	BSc Mathematics	2020-2023	
2	Albin Thomas	BSc Mathematics	"	
3	Abhijith Bina	BSc Mathematics	"	
4	Roshan Roby	"	"	
5	Alen M George	"	"	
6	Jince . c . Reji	B.Sc Botany	"	
7	Aswin Jagadeesan	B.Sc Botany	"	
8	Jins Jose	"	"	
9	Aparna P-J	"	2020-23	
10	Abhishta B	B.Sc Botany	2020-23	
11	Eladevi Rajesh	Bsc Botany	2020-23	
12	Anishma Jayan	Bsc Botany	2020-23	
13	Sethulakshmi	Bsc Botany	2020-23	
14	Christeena Antony	Bsc Botany	2020-23	
15	Srecharnd. Babu	Bsc Botany	2020-23	

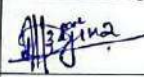




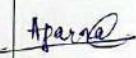

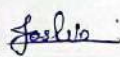






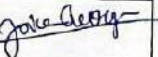

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 26 July 2022

Participants Registration

16	Esna Fathima Thouseen	Bsc. Botany	2020-2023	<i>[Signature]</i>
17	Nandhana Finay	"	"	<i>[Signature]</i>
18	Aswina Asnon	"	"	<i>[Signature]</i>
19	Geethumol Biju	"	"	<i>[Signature]</i>
20	Anandh Pradeep	Bsc. Mathematics	2021-2024	<i>[Signature]</i>
21	Richard Reji	"	"	<i>[Signature]</i>
22	Jiju Mathew Thomas	"	"	<i>[Signature]</i>
23	Aman Sagar Thomas	"	"	<i>[Signature]</i>
24	Athira Lulu	"	2020-2023	<i>[Signature]</i>
25	Anit Joseph	"	"	<i>[Signature]</i>
26	Annu Elza Jose	"	"	<i>[Signature]</i>
27	Sandra Suresh	"	"	<i>[Signature]</i>
28	Claris Romy	B Sc. Botany	"	<i>[Signature]</i>
29	Ameena. A. Vahab	Bsc. Mathematics	2021-2024	<i>[Signature]</i>
30	Justy Maria Georgee	"	"	<i>[Signature]</i>
31	Melaha Rajeev	"	"	<i>[Signature]</i>

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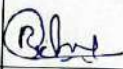







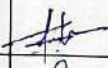

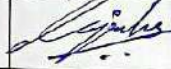


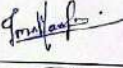

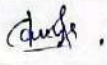
**Participants Registration**

32	Dijina Dominic	BSc. Mathematics	2021-2024	
33	Fathima Shihab	BSc. Mathematics	2021-2024	
34	Sandra Susan Siby	BSc. Mathematics	2021-2024	
35	Nazim Fathima Rafi	BSc. Mathematics	2021-24	
36	Rasena. K. N	BSc. Mathematics	2021-24	
37	Aparna Manoj	Bsc. Botany	2020-23	
38	Fathima. KR	Bsc. Botany	2020-23	
39	Joslin Thomas	Bsc. Botany	2020-23	
40	Indira Anore Madhu	Bsc. Botany	2020-23	
41	Jismi Cherian	Bsc. Botany	2020-23	
42	Anu Maria Souy	Bsc. Botany	2020-23	
43	Alphy Treasa Jose	Bsc. Mathematics	2020-23	
44	Maniya Joseph	BSc. Mathematics	2020-23	
45	Akhila Shaji	Bsc. Mathematics	2020-23	
46	Joice George	Bsc. Chemistry	2021-2024	
47	Maachi H. B. Moir	Bsc. Physics	2021-2024	









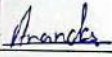




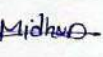




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48	Bichu Faisal M	BSc Chemistry	2021-2024	
49	Jesbin Sunny	" "	" "	
50	Omjith-B	Bsc. Physics	2021-2024	
51	Lora John Mathew	Bsc chemistry	" "	
52	Ashl Tom	" "	" "	
53	<del>Ab</del> Abin Thomas	Bsc physics	" "	
54	NICHOL JOSEPH	BSC PHYSICS	" "	
55	Viveeajith. N	B. Sc Physics	" "	
56	Anite Thomas	BSC Physics	" "	
57	Anjana Rajeev	B.sc Physics	" "	
58	Paiyasarasdarsa. R. chamalran	B.sc physics	" "	
59	Ashitha Harsha	B.Sc Chemistry	" "	
60	Aleena Binu	B.Sc Mathem	2020-2023	
61	Sana Maria Sabu	" "	" "	
62	Abhisrasi Madhu	" "	" "	
63	Navya S	" "	" "	



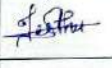
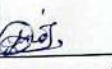
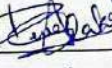
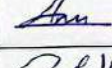
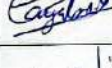
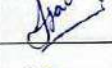
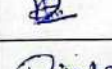
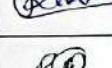

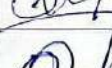
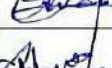

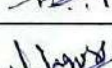

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 Department of Physics, St. Dominic's College Kanjirapally  
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Participants Registration

64	Amittha Alphonsa Antony	BSc Mathematics	2020-2023	
65	Swetha Maxia Vazghese	"	"	
66	Aleena Anceeb	"	"	
67	Syam charanban	BSc Physics	"	
68	Rahul. B	BSc Physics	"	
69	Elbin sathy	BSc Physics	"	
70	Anandu Ashok	BSc Physics	"	
71	Akshai Reji	BSc Physics	"	
72	Ala, Raveendrakumar	BSc physics	"	
73	Amal Krishna E M	BSc Chemistry	"	
74	Justin P Sha	BSc Chemistry	"	
75	Midhun M.P	BSc Chemistry	"	
76	Sebi Mathew	BSc Chemistry	"	
77	LIJIN M BIJU	BSc Chemistry	"	
78	Coorul Krishna	BSc Chemistry	"	
79	Armeena Ph	BSc-Maths	2021++2024	

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26 July 2022

Participants Registration

80	Parthima Nageer	BSc. Mathematics	2021-24	
81	Elizabeth Mathew	BSc Mathematics	2021-24	
82	Jeethu Maria George	BSc Mathematics	2021-24	
83	Rauna Jensen	BSc Mathematics	2021-24	
84	Deralakshmi KS	M.Sc Botany	2020-22	
85	Anu. K.V	"	"	
86	Gayathri.V	"	"	
87	Fray Cyriac Sebastian	"	"	
88	Jibin Sabu	"	"	
89	Rinta Joseph	MSc Botany	2020-22	
90	Dr. Priya. G. Irom	MSc Botany	2021-22	
91	Sumi Bibi	BSc Botany	2020-23	
92	Omni. K. Sathyan	"	"	
93	Reshuma Rajan	BSc. Mathematics	2020-23	
94	Riswana Fathima Hanisa	"	"	
95	Neha Jose	"	"	

**FIRST**  
**DR. ROSALIN ABRAHAM MEMORIAL LECTURE**  
 Department of Physics, St. Dominic's College Kanjirapally  
 26 July 2022

Participants Registration

96	Aminul Subaikha Siddiq	BSc. Maths	2020-23	<i>Aminul</i>
97	Jesna V.J	BSc. Physics	2020-23	<i>Jesna</i>
98	Aswathy Rajappan	MSc. Botany	2020-22	<i>Aswathy</i>
99	Alona Siby	MSc. Botany	2020-22	<i>Alona</i>
100	Anuja Rajan	MSc. Botany	2020-22	<i>Anuja</i>
101	Parvathy VS	BSc Physics	2020-2023	<i>Parvathy</i>
102	Jigri Theresa Rajan	BSc Physics	2020-2023	<i>Jigri</i>
103	Adhulnya Ajith	BSc. Physics	2020-23	<i>Adhulnya</i>
104	Jesterna Shejari	BSc. physics	2020-23	<i>Jesterna</i>
105	Linu Sebastian	BSc. Physics	2020-23	<i>Linu</i>
106	Anjana P.R	BSc Physics	2020-23	<i>Anjana</i>
107	Devika Biju	BSc physics	2020-23	<i>Devika</i>
108	Snehamol T.V	BSc. physics	2020-23	<i>Snehamol</i>
109	Aparna Ajikumar	BSc. Physics	2021-24	<i>Aparna</i>
110	Athulya Mal Joseph	B.sc. Physics	2021-24	<i>Athulya</i>
111	Shilpa Sasthosh	B.sc chemistry	2021-24	<i>Shilpa</i>

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Participants Registration

112	Anusree A	BSc. Chemistry	2021-24	Anusree
113	Farzana P.N	BSc chemistry	2021-24	Farzana
114	Mumthas Ayooobhan	BSc. Chemistry	2021-2024	Mumthas
115	Nileena Varghese	BSc. chemistry	2021-2024	Nileena
116	Alena Mary Jacob	BSc. Chemistry	2021-2024	Alena
117	Khadeja Ibrahim	BSc Chemistry	2021-2024	Khadeja
118	Farzana Sabji	BSc. chemistry	2021-2024	Farzana
119	Khayana P.A	B.S.C chemistry	2021-2024	Khayana
120	Ameena Basheer	B.S.C Chemistry	2021-2024	Ameena
121	Adithya Sunil	B.Sc Chemistry	2021-2024	Adithya
122	Saliba Salim	B.S.C chemistry	2021-2024	Saliba Salim
123	Vismaya Rajan	BSc Chemistry	2020-2023	Vismaya
124	Fahemal Afiya.	BSc. Chemistry	2020-2023	Fahemal
125	Neha Alphonsa Trentin	BSc physics	2020-2024	Neha
126	Kaishna K.R	BSc physics	2020-2024	Kaishna
127	Gousi Mandana K.V	BSc Physics	2021-2024	Gousi

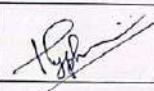
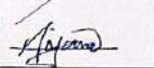

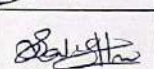
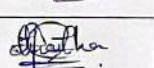
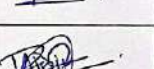

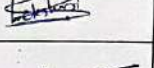
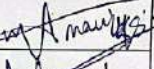

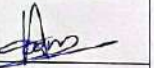
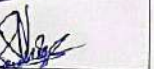
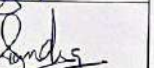
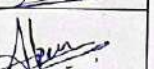
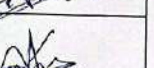
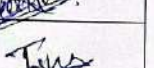
FIRST  
 DR. ROSALIN ABRAHAM MEMORIAL LECTURE  
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Participants Registration

128	Dhishya Dinesh	Bsc. Physics	2021-2024	<i>Dhishya</i>
129	Gireeshma Rajan	Bsc physics	2021-2024	<i>Gireeshma</i>
130	Sandya Somarajan	Bsc. Physics	2021-2024	<i>Sandya</i>
131	Anusri M. S	Bsc Physics	2021-2024	<i>Anusri</i>
132	Toniya Thomas	Bsc Chemistry	2020-2023	<i>Toniya</i>
133	Marica Johny	Bsc chemistry	2020-2023	<i>Marica</i>
134	Sneekully Thilakam	BSc-chemistry	2020-2023	<i>Sneekully</i>
135	Ajeetha P.S	Bsc chemistry	2020-2023	<i>Ajeetha</i>
136	Anakha Manoj	BSc. chemistry	2020-2023	<i>Anakha</i>
137	Saranya N D K R	BSc. chemistry	2020-2023	<i>Saranya</i>
138	Hima P.S	BSc. chemistry	2020-2023	<i>Hima</i>
139	Asiya Maliyam P.H	"	"	<i>Asiya</i>
140	Sivapriya P.P	"	"	<i>Sivapriya</i>
141	Bhagya Mohan	"	"	<i>Bhagya</i>
142	Snehamal.S	"	"	<i>Snehamal</i>
143	Aliya Nafal	"	"	<i>Aliya</i>

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Participants Registration

144	Hyptha Mohamed Sayed	B.Sc Chemistry	2020-2023	
145	Anjana Mohanan.	"	"	
146	Alfiya Nizaa.	"	"	
147	LAKSHMI.M	BSc. PHYSICS	2001-2004	
148	Aduaittha Bem	"	"	
149	ANJU.P.M.	"	"	
150	Lekshmi Sureshchran	"	"	
151	Ana Mariya Mathin	"	2020-23	
152	Danal Dominic Joseph	"	"	
153	Axon Benny	"	"	
154	V.S. Sadique	"	"	
155	Sandeep Fbippar	"	2021-24	
156	Aleena B kushnan	"	2020-23	
157	Keethanaa Beju	"	2020-23	
158	Josna Maria James	"	2020-23	
159	V.S. Sadique	"	2020-23	

Brochure of the programme



**DEPARTMENT OF PHYSICS**  
**ST. DOMINIC'S COLLEGE KANJIRAPPALLY**



*Inauguration of*  
**DR. ROSALIN ABRAHAM**  
**MEMORIAL LECTURE SERIES**

26<sup>th</sup> July 2022 Tuesday, 09.30 am

Venue: Golden Jubilee Hall



Inauguration  
&  
First Lecture by

**Prof. (Dr). SABU THOMAS**

Honourable Vice-Chancellor, M.G University Kottayam





## **DR. ROSALIN ABRAHAM**

Dr. Rosalin Abraham was a teacher in the Department of Physics of this college during the period 1978-2011. She took her M. Phil and Ph.D degrees from M.G University under the guidance of Dr. Sabu Thomas, the present Vice- Chancellor of M.G university, Kottayam. Her area of research was Ceramic Polymer Composites. She published 10 research articles in International journals and got a Minor Research Project from UGC on the topic "Contemporary Environment Pollution and Preventive Measures". She presented papers in various International conferences including the "Spring 2007" Meeting of the Glass and Optical Materials Division of American Ceramic Society, Rochester, New York. She delivered a talk at World Forum on Advanced Materials, held at Kathmandu in 2011. She was called to eternal rest on 01/11/2014. This lecture series is instituted by her family to commemorate her contributions to the society.

**Dr. Seemon Thomas**

Principal

**Mr. Nelson Kuriakose**

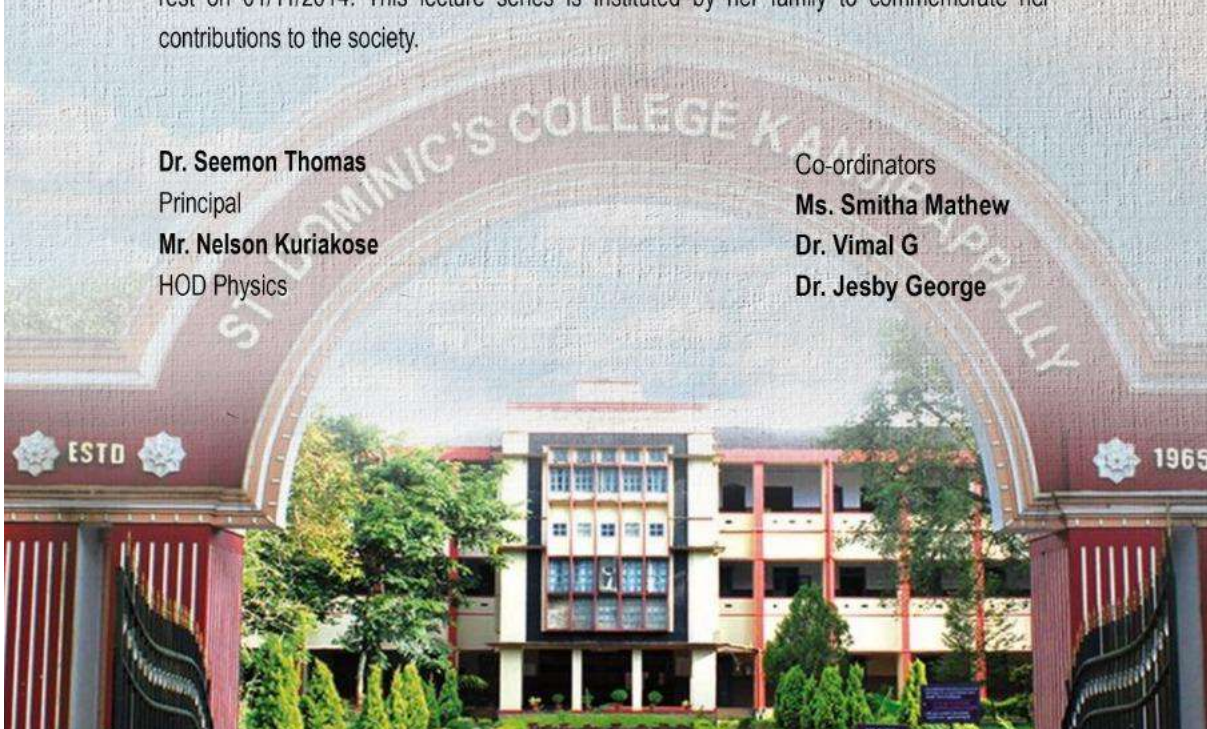
HOD Physics

Co-ordinators

**Ms. Smitha Mathew**

**Dr. Vimal G**

**Dr. Jesby George**



Photos of the Programme



Honourable Vice Chancellor inaugurating the Dr. Rosalin Abraham memorial lecture series

**Department of Physics**  
**St. Dominic's College, Kanjirappally**

**Talk on "Research methodology for Physics"**

**Venue: Audio Visual Hall**

**Date & Time: 5/08/2022, 1:30 PM**

**Resource Person: Dr. Seemon Thomas**

The department of Physics, St. Dominic's College Kanjirappally organized a lecture as a part of the inauguration of the activities of the Physics forum on 5/08/2022. The talk was delivered by Dr. Seemon Thomas, Principal of St. Dominic's College Kanjirappally. The seminar commenced at 1:30 pm at the audiovisual hall of the college. Mr. Nelson Kuriakose, head of the department, welcomed the principal for the talk. Dr. Seemon Thomas delivered a very informative talk on the topic research methodologies in Physics. He mentioned that research methodology is a way of explaining how a researcher intends to carry out their research. He also pointed out that methodology details a researcher's approach to the research to ensure reliable, valid results that address their aims and objectives. He shared his research experiences. Following the talk there was an interaction session with the students. The session was very interesting as the students actively participated and cleared their doubts.

Brochure of the event



**DEPARTMENT OF PHYSICS**  
**ST. DOMINIC'S COLLEGE KANJIRAPPALLY**

*Inauguration of*  
**PHYSICS FORUM-2022**

**5<sup>th</sup> August 2022, 01.30pm**

**venue : Audio visual hall**



**Inauguration  
&  
lecture on "Research Methodology for Physics"  
by**

**DR. SEEMON THOMAS**

**Principal**

**CHIEF GUEST**



**SHEMIR V MUHAMMED**

**Assistant Registrar  
civil station Kanjirappally**



Aug 22, 2022, 14:41

## **Department of Physics**

**St. Dominic's College, Kanjirappally**

**Report of the live webinar - Solar Energy: For a sustainable world**

**Date & Time: 28/02/2022, 1:30 PM**

**Resource Person: Dr. Prabeesh Punathil**

On behalf of the activities of the Physics forum, a webinar was conducted for the undergraduate students of the department on 28-2-2022, as a part of the national science day celebrations. The webinar commenced at 2:30 pm with the welcome speech of Mr. Nelson Kuriakose, head of the department. He gave a brief introduction about the speaker. The lecture was delivered by Dr. Prabeesh Punathil, Postdoctoral Researcher, Laboratory for photovoltaics and solid state physics at the University of Verona, Italy. The topic of the lecture was 'Solar Energy: For a sustainable world'. Dr Prabeesh, an eminent scientist who has published more than 20 international publications relevant to the field of Photovoltaic cells delivered a very interesting lecture on the importance of solar energy and sustainable world. Dr Prabeesh also mentioned the significance of the theme of the national science day 2022 'Integrated Approach in Science and Technology for a sustainable future'. He also mentioned that important scientific days like the National Science Day should not only be a one-day event, but need to be celebrated on a regular basis. The seminar was indeed a grand success as the students participated with great enthusiasm. About 75 students participated in the seminar. Dr. Vimal G, faculty representative thanked all those who participated in the webinar. The webinar came to a close at 3:30pm.



ST. DOMINIC'S COLLEGE KANJIRAPALLY  
DEPARTMENT OF PHYSICS

## NATIONAL SCIENCE DAY CELEBRATION 2022

Integrated Approach in Science and Technology for a Sustainable Future

Live Webinar on

Solar Energy: For a sustainable world

By  
Dr. Prabeesh Punathil  
Post Doctoral Researcher  
Laboratory for photovoltaics and solid state  
physics  
University of Verona, Italy



### About the speaker

Dr. Prabeesh Punathil is a post doctoral researcher in laboratory for photovoltaic and solid state physics at the university of Verona, Italy. He received PhD from University of Calicut, in 2019 ( CMET) under Ministry of Electronics & Information Technology Government of India. He has published more than 20 international publications relevant to the field of Photovoltaic cells and applications.

**28 February, 2022**

TIME : 02:30 - 03:30 PM

Click here to join:

