



3.2

Innovation Ecosystem

3.2.2

Reports of Workshops/Seminars/Conferences

Submitted to



National Assessment and Accreditation Council

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3.2.2 Number of Workshops/ Seminars/ Conference including Programs conducted on Research Methodology, Intellectual Property Rights (IPR) and Entrepreneurship during the last five years (2018-2023).

Sl. No	Year	Name of the workshop/ seminar/ conference	Page No.
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4	2022-2023	National Workshop on Research Methodology and Academic Publishing in Social Science	19
5	2022-2023	International Research Conference on Accounting, Marketing & Finance	27
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8	2022-2023	Intellectual Property Rights & Patents and Design Filing	50
9	2022-2023	Research Methodology and Techniques in Mathematics	56
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11	2022-2023	Ideation 2.0	70
12	2022-2023	Workshop on Agri-Entreprenuership	75
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15	2022-2023	Seminar on Research Methodology in Biological Sciences	95
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21 JMAN Co	2022-2023	Research workshop on Lab Safety and Good Laboratory Practices	131
22	2022-2023	Research Workshop on How to Prepare a High Impact Publication?	138
23 LEAD KINDLY LIGHT	2022-2023	Seminar on Research Opportunities In India and Abroad	145



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24	2022-2023	Seminar on Biosafety and laboratory practices	152
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36	2021-2022	Seminar on Patenting Your Research: Experience Sharing	236
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40	2021-2022	Seminar on Internship and Research in India and Abroad	263
41	2021-2022	Seminar on Organic Products, Certification and its Potential in Market	269
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46	2021-2022	Seminar on Challenges & Possibilities of Women Entrepreneurs	306



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47	2021-2022	National Seminar on Intellectual Property Rights for Startups	313
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57	2019-2020	Seminar on Women Enterprenership	392
58	2019-2020	Workshop on Entrepreneurship Possibilities for Life Science Students	397
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61	2018-2019	Entrepreneurship and Research Possibilities for Chemistry Students and Industrial Visit	410
62	2018-2019	Research Seminar on Statistical tools and Applications in Science: Scope and Opportunities	413
63	2018-2019	Expert Interaction on Entrepreneurship Possibilities for Chemistry Students	418





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Seminar on Career and Entrepreneurship Opportunities in Life Sciences

Title of the Workshop/Seminar : Seminar on Career and Entrepreneurship

Opportunities in Life Sciences

Nature of the Programme : Entrepreneurship Development

Date : 23 March 2023

Venue : Pothanamuzhi Hall, Newman Colleg Thodupuzha

Resource Person : Mr. Sajith Thomas, Managing Director at Astra

HR innovations Pvt. Ltd Ernakulam

Organising Department : Zoology

Name of the Coordinator : Mr. Bany Joy, Assistant Professor in Zoology

No. of beneficiaries : 110



Seminar on Career and Entrepreneurship Opportunities in Life Sciences

The Career Guidance Programme for BSc. Zoology Students held on 23th March 2023 at Newman College, Thodupuzha, proved to be a resounding success in providing valuable insights into diverse career opportunities and entrepreneurial prospects in the field of life sciences. The event was organized by the Department of Zoology with the primary goal of equipping 110 BSc. Zoology students with essential information, enabling them to make informed decisions about their future careers. The programme featured Mr. Sajith Thomas, an esteemed expert in the life sciences domain, as the resource person. The event commenced with a warm welcome, and the students were introduced to Mr. Thomas in an introductory session. Mr. Thomas's comprehensive presentation on "Career and Entrepreneurship Opportunities in Life Sciences" served as an eye-opener for the students. He highlighted a wide range of traditional and emerging career paths in life sciences, such as research, academia, healthcare, biotechnology, bioinformatics, and environmental conservation. The emphasis on entrepreneurship inspired students to consider venturing into their own businesses, fostering a spirit of innovation and creativity.

A significant highlight of the programme was the panel discussion featuring experienced professionals from various sectors within life sciences. The panelists shared their career journeys, challenges faced, and key learnings, enriching the students' understanding of the practical aspects of different careers. This interactive session provided the students with real-world perspectives and helped them gain insights into the diverse career options available in the field of life sciences. The interactive Q&A session that followed allowed students to seek personalized guidance and advice from the resource person and panelists. This opportunity for direct interaction with experts in the field helped clarify doubts and further motivated the students to pursue their interests in specific areas of life sciences. Recognizing the importance of skill development, a dedicated session on building relevant skills and undergoing specialized training was organized. Students were encouraged to prioritize continuous learning and professional development to stay competitive in the job market. The session emphasized the significance of honing both technical and soft skills to enhance their employability and adaptability in the ever-evolving field of life sciences.

Throughout the programme, students actively engaged with the resource person, panelists, and alumni, seeking guidance and clarifications. Their genuine interest and enthusiasm were evident in their participation and eagerness to learn. The students exhibited a strong desire to explore the vast array of career possibilities within the life sciences domain. In conclusion, the

Career Guidance Programme for BSc. Zoology Students at Newman College, Thodupuzha, was an educational and inspirational experience. It broadened the students' horizons, exposed them to diverse career opportunities in life sciences, and fostered the entrepreneurial spirit among them. The programme successfully achieved its objective of providing students with valuable insights to make informed career choices and pursue successful careers in the field of life sciences. The event not only provided theoretical knowledge about various career paths but also offered practical perspectives through the panel discussion and interactive sessions. The guidance and advice shared by the resource person, panelists, and alumni were invaluable in helping students develop a clearer understanding of their individual career goals and aspirations.

Overall, the Career Guidance Programme for BSc. Zoology Students at Newman College, Thodupuzha, was a well-structured and thoughtfully organized event. It not only broadened the students' perspectives but also empowered them to take charge of their future careers with confidence and enthusiasm. The insights gained from the programme will undoubtedly prove instrumental in guiding these young zoologists towards making impactful contributions to the field of life sciences, whether through established career paths or by forging their own entrepreneurial journeys.

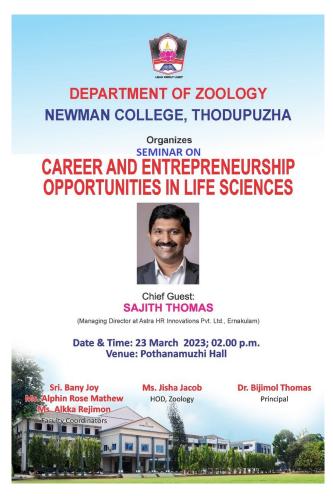
Highlights of the Event



Seminar on Career and Entrepreneurship Opportunities in Life Sciences held on 23March2023



Seminar on Career and Entrepreneurship Opportunities in Life Sciences



Poster of the Programme



List of Participants

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Workshop on Research Methodology in English Literature

Title of the Workshop/Seminar : Workshop on Research Methodology in English

Literature

Nature of the Programme : Research Methodology

Date : 09 March 2023

Venue : Pothanamuzhi Hall, Newman College

Thodupuzha

Resource Person : Dr. Rajesh V. Nair, School of Letters M G

University, Kottayam

Organising Department : English

Name of the Coordinator : Dr.Jerome K Jose, Assistant Professor,

Department of English

No. of Participants : 56



Workshop on Research Methodology in English Literature

On March 9th, 2023, the Postgraduate and Research Department of English at Newman College, Thodupuzha, organized an enlightening workshop on Research Methodology in English Literature. The workshop aimed to equip postgraduate and final year graduate students with essential skills and knowledge to undertake effective research in their respective fields. The event featured Dr. Rajesh V. Nair, a distinguished scholar from the School of Letters at M G University in Kottayam, who led the workshop as the main speaker.

Dr. Rajesh V. Nair, renowned for his expertise in research methodologies and literature studies, provided valuable insights and practical guidance during the workshop. His engaging and interactive approach to the subject kept the attendees actively involved throughout the day. The coordinator of the workshop, Dr. Jerome K. Jose, ensured smooth organization and seamless execution of the event. Dr. Jose's commitment to creating an inclusive and stimulating learning environment made the participants feel welcomed and encouraged.

The workshop commenced at 9:30 am with an opening address by the Head of the Postgraduate and Research Department of English, expressing gratitude to the participants for their active involvement. Dr. Rajesh V. Nair then took the stage and delved into the fundamentals of research methodology. He covered various aspects, including the importance of selecting appropriate research topics, formulating research questions, designing surveys, data collection techniques, and ethical considerations in research.

Throughout the day, participants engaged in practical exercises and group discussions, which allowed them to apply the concepts they learned. Dr. Nair also shared his personal experiences and research insights, inspiring the students to adopt innovative approaches to their academic work. One of the highlights of the workshop was a Q&A session, where participants had the opportunity to clarify their doubts and seek expert advice on their research projects. Dr. Nair's adept responses to the queries demonstrated his deep knowledge and commitment to nurturing young researchers.

The workshop was well-attended by eager postgraduate and final year graduate students from various disciplines. The diversity of academic backgrounds enriched the discussions, creating a collaborative learning atmosphere. As the event came to a close, the participants expressed their gratitude and appreciation to Dr. Rajesh V. Nair and Dr. Jerome K. Jose for organizing such a valuable workshop. Many students felt motivated to implement the strategies and methodologies they acquired in their future research endeavors.

In conclusion, the one-day workshop on Research Methodology at Newman College, Thodupuzha, proved to be a resounding success. Dr. Rajesh V. Nair's expertise and guidance, combined with the efforts of Dr. Jerome K. Jose and the organizing committee, made the event an enriching experience for all participants. It undoubtedly contributed to enhancing the research capabilities and academic pursuits of the attendees, leaving a lasting impact on the scholarly community at Newman College.

Highlights of the Programme



Workshop on Research Methodology held on 9th March 2023





Poster of the Programme



List of Participants

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Workshop on Research Methodology in Malayalam Literature

Title of the Workshop/Seminar : Workshop on Research Methodology in

Malayalam Literature

Nature of the Programme : Research Methodology

Date and Time : 24 February 2023

Venue : Seminar Hall, D Block, Newman College

Resource Persons : Dr. Sr. Noel Rose (Dr. Sr. Biji MP), Assistant

Professor in Malayalam, Newman College

Thodupuzha

Organising Department : Malayalam

Name of the Coordinator : Dr. Sr. Bincy C.J, Assistant Professor, Department

of Malayalam

No. of Participants : 24



Workshop on Research Methodology in Malayalam Literature

On March 2nd, 2023, Department of Malayalam, Newman College Thodupuzha a seminar on research methodology was conducted for degree students. The resource person for the seminar was Dr. Sr. Biji MP, a renowned researcher and academician in the field of Malayalam Research.

The seminar began at 10 am with an introduction to research aptitude and its significance in academic and professional pursuits. Dr. Sr. Biji MP emphasized the need for students to develop research skills and techniques that would help them conduct original and meaningful research.

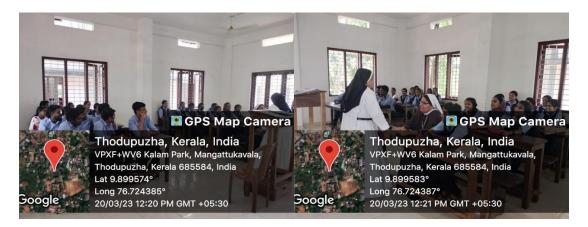
The seminar covered various aspects of research aptitude, including research design, data collection, analysis, and interpretation. Dr. Sr. Biji MP shared practical tips and techniques for conducting research, such as identifying research questions, selecting appropriate research methods, and ensuring ethical considerations are taken into account.

The seminar also focused on the importance of literature review in research and its role in establishing the research gap, which forms the foundation of any research study. Dr. Sr. Biji MP emphasized the need for students to develop critical reading and writing skills that would enable them to critically evaluate existing literature and produce high-quality research papers. The seminar concluded with a Q&A session, where students had the opportunity to ask questions and clarify their doubts on the topic. Dr. Sr. Biji MP shared her valuable insights and experiences with the students and encouraged them to pursue research as a career path.

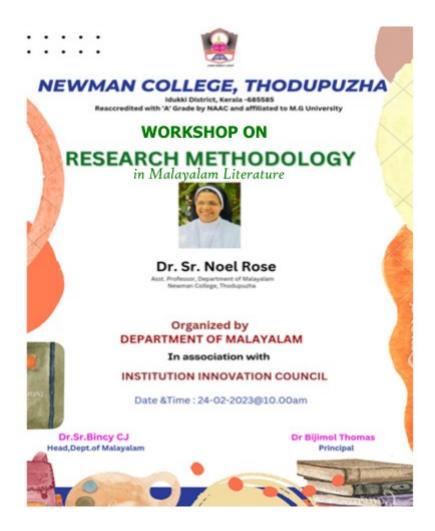
Overall, the seminar on research aptitude for degree students conducted by Dr. Sr. Biji MP was informative and insightful. The seminar served its purpose of promoting research skills and techniques among students and encouraging them to pursue research as a career option. The students found the seminar to be extremely helpful and informative, and it is hoped that such seminars will be organized in the future to help students develop their research aptitude further



Highlights of the Event



Sr. Noel Rose Interacting with students as part of research methodology workshop held on 24 Februvary 2023



Poster of the program



List of Participants

Sl No	Name of Participants
1.	Ajitha Murukeshan
2.	Akhila Johnson
3.	Aleena Chackochan
4.	Amalendu Mohan
5.	Ameenamol Ali
6.	Anmariya Thankachan
7.	Anjana Manoj
8.	Ansifa Zakkeer
9.	Ansu Mathai
10.	Ardhra S
11	Basil Baiju
12	Devika K S
13	Haripriya Harikkuttan
14	Medona Jessy Rodrigues
15	Meenu Jose
16	Navin Roy
17	Princy Joy
18	Saliha Shahul
19	Sethu Narayanan
20	Shibina Haris
21	Sibiyamol Sunny
22	Tes Maria Paul
23	Varsha Sajeev
24	Saliha Shahul





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National Workshop on Research Methodology and Academic Publishing in Social Science

Title of the Workshop/Seminar : National Workshop on Research Methodology and

Academic Publishing in Social Science

Nature of the Programme : Research Methodology

Date and Time : 27-28 February 2023

Venue : Pothanamuzhi Hall, Newman College

Thodupuzha

Resource Persons : Dr. Ancy Jose, Director MKES-IMSR Business

School Mumbai

Dr. Nelson Daniel, Nagindas Khandwala

College, Mumbai

Dr. Tejil Thomas, St. Thomas College Pala

Prof. Dr. Ajimon George, Marian College

Kuttikkanam

Organising Department : Commerce

Name of the Coordinator : Dr.Boney Bose, Assistant Professor, Department

of Commerce

No. of Participants : 83



National Workshop on Research Methodology and Academic Publishing in Social Science

A two-day program on Research Methodology and Academic Publishing in Social Science took place at Mar Mathew Pothanamuzhy Hall, Newman College Thodupuzha on 27th and 28th February 2023. The event was jointly organized by the Post Graduate Department of Commerce at Newman College Thodupuzha and the Scheme for Transdisciplinary Research for India's Developing Economy (STRIDE) UGC-MHRD. The program welcomed participants from various backgrounds, including students of the PG Department of Commerce, teachers, and research scholars. Dr. Ajimon George, the Principal of Marian College, Kuttikanam, Kerala, served as the Chief Resource Person for the program. The Head of The Department Capt.Prageesh C Mathew delivered the welcome speech and Dr. Bijimol Thomas Principal Newman College rendered the inaugural address. This certificate were distributed to the participants during the valedictory function held at the end of the second day. Ms. Deepthi Louis was the Co-ordinator of the two day seminar.

Objectives of the Program

The program aimed to achieve the following objectives:

- 1. Provide an overview of research methodology in social science.
- 2. Discuss the different types of research methods used in social science.
- 3. Introduce the concept of academic publishing in social science.
- 4. Provide guidance on how to write a research paper for publication.

The program successfully accomplished its objectives, leaving participants with a comprehensive understanding of research methodology in social science. Attendees were exposed to various research methods employed in social science and were equipped with the knowledge and skills necessary to write a research paper for publication.

The workshop attracted students, research scholars and faculty from across the length and breadth of the country. Each session of the conference included Keynote address by prominent speakers. We were extremely pleased to have Dr. Ancy Jose Director MKES - IMSR Business School Mumbai as the the chief guest for the Two day workshop. Dr. Nelson Daniel Assistant Professor Nagindas Khandwala College Mumbai was the resource person

for the first technical session "An overview of research methodology". Dr. Tejil Thomas Assistant Professor St. Thomas college Palai served as the resource person for the second session on "Tools and Techniques to demystify Research Methodology". Second day of the Workshop on "Research paper and Systematic Review" was soley handled by eminent academician and researcher Dr. Ajimon George Principal Marian College Kuttikkanam.

The discussions on academic publishing in social science drew significant interest from the participants. They were enlightened about the diverse range of academic journals available and learned the process of submitting a research paper for publication.

The program proved to be a valuable and enlightening experience for all participants, who gained a strong understanding of research methodology and academic publishing in social science. It effectively underscored the importance of research within the field.

Highlights of the Event.





Dr. Tejil Thomas Assistant Professor St. Thomas college Palai served as the resource person for the session on "Tools and Techniques to demystify Research Methodology" held on 27 February 2023



DAY 1: INAUGURAL CEREMONY 10:00 a.m. 27th February 2023

Prayer

Welcome Speech: Capt. Prageesh C. Mathew, Head of the Department of Commerce Presidential address: Dr. Bijimol Thomas, Principal, Newman College Thodupuzha Inaugural address: Dr. Ancy Jose, Director MKES Business School, Mumbai Felicitation: Dr. Saju Abraham, Vice Principal, Newman College

Dr. Jenni K. Alex. STRIDE Coordinator

Rev. Fr. Benson N. Antony, Bursar, Newman College

Ms. Beena Deepthi Louis, STRIDE Core Committee Member, Vote of thanks: Program Coordinator

DAY 2: VALEDICTORY SESSION 03:00 p.m. 28th February 2023

Welcome speech: Capt. Prageesh C. Mathew, Head of the Department of Commerce Presidential address: Dr. Bijimol Thomas, Principal, Newman College Thodupuzha

Prof. (Dr.) Ajimon George, Principal, Marian College, Kuttikkanam Valedictory remarks:

Vote of thanks: Mr. Aby Thomas, Assistant Professor, Department of Commerce

ADVISORY COMMITTEE

Dr. Bijimol Thomas Dr. Saju Abraham Rev. Fr. Benson N. Antony Principal, Newman College Vice Principal, Newman College Bursar, Newman College

STRIDE CORE COMMITTEE

Dr. Jenni K. Alex, Coordinator Dr. Krishnakumar M. V., Member

Mr Xavier Kurian P Member Mr. Bany Joy, Member Mr. Noble C. Kurian, Member

ORGANIZING COMMITTEE DEPARTMENT OF COMMERCE

Capt. Prageesh C Mathew Head of the Department

Dr. Divya James Ms. Beena Deepthi Louis Assistant Professor Assistant Profe

STRIDE Core Committee Member

Dr. Boney Bose Mr. Joel George Assistant Professor

Mr. Aby Thomas Assistant Professor

Ms. Sarika Pushpan Assistant Professor

THE WORKSHOP

Recognizing the need for training in research and development of research competencies, The Postgraduate Department of Commerce and STRIDE are jointly organizing a two day National Workshop on, "Research Methodology and Academic Publishing in Social Science". The focus of the workshop is to expose the participants to research methods and tool of analysis which are employed in both qualitative and quantitative data with a special emphasis on academic publishing as well. The course delivery will be a mix of theory (why) and application (what) to inculcate the ability to understand and assimilate the underlying assumptions, logic and theory behind these methods. The pedagogy of the workshop will have a composite blend of interactive lectures and hands-on training in the research methods. Emphasis will be on building concepts with the requisite rigour and analysis of research data. It needs to be emphasized that the workshop will meet the important purpose of discussing quantitative tools for analyzing qualitative

STRIDE AND NEWMAN COLLEGE

Newman College is one among the 18 colleges in India selected for the prestigious UGC sponsored project - Scheme for Trans-disciplinary Research for India's Developing Economy (STRIDE). This is a golden opportunity for the students and faculty of Newman College to become a part of this three year project titled 'An Institutional Research Scheme on the Sustainable Development Issues in the Western Ghats in Idukki, Kerala'. It aims at promoting the creation of new knowledge, inculcating innovative and cognitive thinking, and improving the quality of doctoral research. It plans to add new disciplines for research support with a thrust on research capacity building and trans disciplinary research for facilitating India's developing economy. As a quality assurance strategy, STRIDE promotes action-oriented research and highimpact research among motivated faculty from diverse disciplines focusing on issues and problems related to local, regional, and national levels.

POSTGRADUATE DEPARTMENT OF COMMERCE

One of the oldest departments of Newman College established in 1964. The department has been offering B com Course since 1980 and has been elevated to PG department in 1995. Currently the department offers 2 programmes B.com (Finance and Taxation) and M.com (Finance and Taxation). The department creates a stimulating environment for academic growth of the students Industry visits, field trips and corporate talks give adequate practical exposure to the students The department is constantly striving to achieve excellence through instilling academic, innovative social and ethical values in students needed to meet the current demand of the dynamic entrepreneurial academic and corporate world. Apart from classroom teaching there is constant effort to enhance student learning and bring them in contact with the corporate world. Eminent business personalities and academicians are invited for talks, seminars and lectures on a regular basis. To facilitate face to face industry interactions industrial visits are organized for student



NEWMAN COLLEGE, THODUPUZHA

Affiliated to Mahatma Gandhi University, Kottaya (Re-accredited by NAAC with A Grade)



National Workshop on

RESEARCH METHODOLOGY AND ACADEMIC PUBLISHING IN SOCIAL SCIENCE



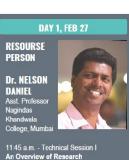
Jointly organized by:

Scheme for Transdisciplinary Research for India's Developing Economy (STRIDE) UGC - MHRD

Postgraduate Department of Commerce

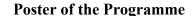
Date: 27th & 28th February 2023 Venue: Mar Mathew Pothanamuzhy hall













List of Participants

Two Day National Workshop on Research Methodology and Academic Publishing in Social Science

Organised by

STRIDE

in association with

PG Department of Commerce

Date: 28-02-2023

Venue: Mar Mathew Pothanamuzhy Hall

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PRINCIPAL

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International Research Conference on Accounting, Marketing & Finance

Title of the Workshop/Seminar : International Research Conference on Accounting,

Marketing & Finance

Nature of the Programme : Research Methodology

Date and Time : 09 -10 February 2023

Venue : Mar.George Punnakkottil Hall, Newman College

Thodupuzha

Resource Persons : Dr.Alexander Boateng, Associate professor ,Wits

University ,Johannesburg

Sruthi Tomy, Chartered Tax Advisor, London

Rev.Dr.Sooraj George Pittappillil, Lecturer,

Mainz, Germany

Organising Department : Commerce

Name of the Coordinator : Dr.Boney Bose, Assistant Professor, Department of

Commerce

No. of Participants : 32



International Research Conference on Accounting, Marketing and Finance

The conference was initiated on 9th February 2023 .In the morning session, the welcome Address was given by Capt.Prageesh C Mathew(Head of the department), Presidential Address by Dr Bijimol Thomas(principal), inaugural address by Rev.Dr.Msgr.Pius Malekandathil and finally vote of thanks by Dr.Boney Bose(conference coordinator).

There were three technical sessions fully and on day 1,the first session was taken by Dr.Alexander Boateng, Associate professor ,Wits University ,Johannesburg.The Session was chaired by Dr.Ajay Joseph,Assistant Professor,Research Guide,Bharat Mata College,Thrikkakkara.The main aim of this conference was to bring together leading academicians,researchers,technocrats,practitioners and students to exchange and share their experiences and research outputs.it was also meant to provide a premier indisciplinary platform to present and discuss the most recent innovations , trends ,and concerns as well as practical challenges encountered and solutions adopted in the field of accounting , marketing and finance.

The conference maintained a high-quality peer-review process for all the manuscripts submitted, starting with a primary evaluation that included a plagiarism check for the original contents. Rejections at this stage had either serious scientific flaws, very poor grammar or were outside the aim and scope of this Conference. Those that met the minimum criteria were passed on to experts in the domain for review. Single-blind review process was employed, where the reviewer remained anonymous to the authors throughout the process. Reviewers were requested to decide on accepting/rejecting the submitted paper, along with suggestions to improve the quality of the paper. After getting the review report, authors were informed of acceptance/rejection. On the particular day, the selected papers were presented by faculties, induatrialists, research scholars and students in both online and offline mode.

Day 2: 10-2-2023

The programme starts with the Welcome Address by Dr,Divya James(conference convener),keynote Address by Dr.M.C Dileep kumar(Former Vice Chancellor Sanskrit University,Kalady). On the particular day the technical session 2 was taken forth by CTA Sruthi Tomy, Chartered Tax Advisor,London.The session had also attracted students and they were informed about recently introduced concepts and innovative ideas that had come across the world. Finally technical session three was taken by Rev.Dr.Sooraj George

Pittappillil,Lecturer,Mainz,Germany.the session was chaired by Dr.Mathew Abraham, Assistant Professor,ST.Xavier's college,Vaikom.

This summary captures the two-day program of presentations and keynote addresses, which took place from the 9th to 10 th February 2023. The event brought together research scholars, members of faculty, students, and key officials nationally and internationally to discuss the recent advances in accounting, finance and Marketing followed by paper presentations on the research projects of different selected individuals. It concluded with a set of presentations of real-world cases describing new and noteworthy initiatives relevant to the conference theme.

The two-day Conference ended with a valedictory session. The welcome speech in the session was delivered by Mr.Aby Thomas(Conference Joint coordinator). This was followed by valedictory address and finally the Award announcement by FCMA Biju Mathew, Finance Officer, M.G university, kottayam. A few delegates gave a feedback on the Conference and the session concluded with a vote of thanks proposed by Ms.Beena Deepthi Louis (conference joint convener.



Highlights of the Event



Rev.Dr.Msgr.Pius Malekandathil giving the inaguaral adress on 9th Februvary 2023.





Accounting, Marketing & Finance





Poster of the Programme



POSTGRADUATE DEPARTMENT OF COMMERCE

INTERNATIONAL RESEARCH CONFERENCE ON ACCOUNTING, MARKETING & FINANCE

09-02-2023, Thursday (Day 1)

Technical Session I - Schedule

Session Chair:

Dr. Ajay Joseph, Assistant Professor & Research Guide, Bharat Mata College

Session Coordinator: Dr. Divya James

Contact Number: 9961064252

Technical Session 1 (FN - starts @11.30 am)

SL No	Title of the paper	Scholar
1	Geographical Indicator as a tool for Social	Justin P James(offline)
	Marketing: A case study in Geographical	Dr.Leena K Cherian
	Indicator "Aranmula Kannadi"	
2	The effect of Customer Relationship Management	Thansila M M(offline)
	practices on customer satisfaction: An analysis	
	based on Banking Sector	
3	A study on the Perception of Customer towards	Greeshma M R(offline)
4	the use of Electric Vehicles	Dr. Ria Mammen
4	A brief study of customers' dependency on	Sruthi S Nath(offline)
	Akshaya Centres for Digital Payments with	Drishya Dinesh
5	special reference to Kozhenchery Thaluk	•
3	A descriptive study on awareness of Fintech	Parvathi M S (offline)
	products and services and usage of E-Wallets	Shany Mary Samson
	among students of St Thomas college Kozhenchery	Tessy Thankachen
6	Digital Financial Condition	
0	Digital Financial Capability: A building block of Digital Financial Inclusion	Shilpa Saji(offline)
		Neethu Mariyam Aiith
7	Price volatility in Stock Monley, A. Dilly	Merliyn Anna Thomas
	Price volatility in Stock Market: A Bibliometric Review	Sumayya C V(offline)
		Dr. T Mohamed Nishad
8	The role of Strategic Planning to evade Financial Distress	
		Alan Alex(offline)
)	A study on Buying Habits among Customers in relation to Social Medic In G.	
	The state of the s	Vinny Raichal
		Varghese(offline)
		Jeethu Rachel Matham



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Technical Session 1 (AN - starts @ 2.00 pm)

(The Impact of Fintech Mobile Payment apps on Customer Satisfaction and it's to use among Millennials	Libina Babu (online) Dr. Gireesh Kumar G.S	
	Factors Influencing Follower's Attitude Towards Fashion Influencers: A Study Among Female Followers	Jeena Joy(online) Dr. Gireesh Kumar G. S	
12	A study on the Occupational Stress among Women Employees Working on Banking Sector	Fazal P (online) Dr. Mohanadassan T	
13	Financial Management Practices and Performance: A study of Food Processing units in Punjab	Manu Rani(online) Dr. Monita Mago	
14	Marketing Strategies adopted by dairy farmers of Kerala with Special Reference to Kollam District Shajeela Rani A(online Dr. P Antony Raj		
15	NORKA and their Welfare Activities-Impact among NRKs in Kollam District	Preethi Pradcep(online)	
16	Consumer Adoption Behaviour towards Electric Vehicles in India	Vishal Krishnan M(online) Dr. Haridayal Sharma	
17	Financial Risk Analysis of Information Technology projects of software companies in Kerala	Bhavana B V(online) Dr. Sujesh C P	
18	A study to understand Post Launch Feedback VKC De Bongo from retailers in Kerala	of Naznin Shajahan(online)	





NEWMAN COLLEGE, THODUPUZHA POSTGRADUATE DEPARTMENT OF COMMERCE INTERNATIONAL RESEARCH CONFERENCE ON

ACCOUNTING, MARKETING AND FINANCE FEB 9-10 2023

SINO	NAME OF THE STUDENTS	SIGNATURE
1	ABHIJITH ANILKUMAR	dr. Or thun
2	ADHITHYA LAKSHMI M	There
3	AISWARYA BAIJU	Cal A
4	ALEESHA FRANCIS	Alshi
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7	ASHIM ALEX	Aslea.
8	AVINASH CHANDRAN	Kunets
9	ELENA GEORGE	Elebo
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11	GOKUL P ARAVIND	(Ram)
12	GOPIKA JAYACHANDRAN	e vo
13	JISSMOL THANKACHAN	
14	MUBEENA THAJUDEEN	and-
15	NANDANA MOHAN	Nandaria
16	PAULSON SOJAN	Samo
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18	SUSAN SAMUEL	Survey.

19	ABEENA RAHIM	(Stene)
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22	CAROL ANN JOSEPH	CIONID
23	DEENA BENNY	Da
24	GEO GEORGE	Greo
25	YNHOL AMIH	
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27	LAKSHMI P NAIR	Samericas
28	MAHADEV C S	Deludur
29	MELBIN JOSE GIMMY	CM02
30	NEHA BAUU	Signal
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32	ROSE JOBY	Qui

DR. BIJIMOL THOMAS
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Seminar on Research Methodology in Life Science

Title of the Workshop/Seminar : Seminar on Research Methodology in Life

Science

Nature of the Programme : Research Methodology

Date and Time : 28 January 2023

Venue : Online Mode

Resource Persons : Dr. Sherin Antony, an Assistant Professor from

the Department of Zoology at Bharata Mata

College, Thrikkakara, Kerala

Organising Department : Department of Botany & Biotechnology

Name of the Coordinator : Dr.Anju T.R, Assistant Professor, Department of

Biotechmology

No. of Participants : 66



Seminar on Research Methodology in Life Science

The Department of Botany and Biotechnology, in association with the Institution's Innovation Council (IIC), organized a seminar on Research Methodology at Newman College, Thodupuzha. The aim of the seminar was to introduce systematic and scientific research methodologies that can yield tangible outcomes. The event commenced with a warm welcome by Dr. Anju T R, Assistant Professor, and Internship Coordinator of IIC at Newman College. The program featured an invited lecture on Research Methodology by Dr. Sherin Antony, an Assistant Professor from the Department of Zoology at Bharata Mata College, Thrikkakara, Kerala. Dr. Sherin has authored numerous research articles in high-impact journals.

Dr. Sherin's talk focused on the meaning and purpose of research. She provided an elaborate discussion on the steps necessary to achieve successful research outcomes. She emphasized the importance of identifying a problem statement and addressing it properly, while also emphasizing the need to plan research activities based on a strong knowledge base to obtain desirable outcomes. The lecture aimed to cultivate research aptitude among undergraduate science students and provide final-year undergraduate students with a clear outline for addressing scientific problems in a proper manner during their final year project work.

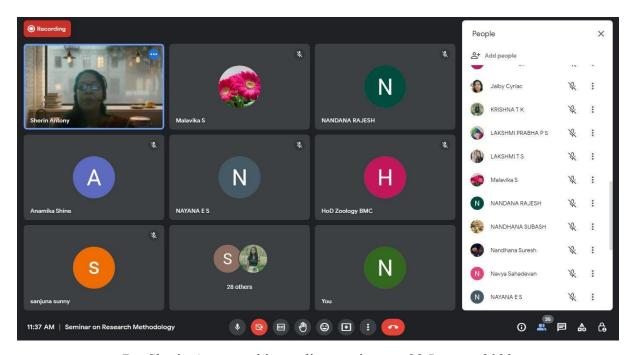
Following the lecture, there was an interactive session with the students. Undergraduate students from various science disciplines participated in the session, which provided an opportunity for them to engage with Dr. Sherin and clarify their doubts regarding research methodology. The session proved to be valuable in enhancing the students' understanding of research processes and methods. The presence of an esteemed speaker like Dr. Sherin Antony and the active participation of the students contributed to the success of the event. The seminar provided a solid foundation for students to develop their research aptitude and equipped them with the necessary tools to address scientific problems effectively in their future endeavors. The seminar concluded at 12:00 noon with a vote of thanks delivered by a student representative.

The event was successful in achieving its objectives of familiarizing students with research methodologies and instilling in them a research-oriented mindset. The attendees gained insights into the significance of a well-defined problem statement, proper planning, and a strong knowledge base in conducting successful research. The seminar not only benefited



undergraduate students but also provided final-year students with valuable guidance for their upcoming research projects.

Highlights of the event



Dr. Sherin Antony taking online seminar on 28 January 2023





NEWMAN COLLEGE, THODUPUZHA

IN ASSOCIATION WITH

INSTITUTION'S INNOVATION COUNCIL

Organizes

Seminar on Research Methodology in Life Science Date: 28 January 2023

Time: 10:30 to 11:30 hrs

Resource Person



Dr. Sherin Antony Assistant Professor Department of Zoology Bharata Mata College Thrikkakara, Kerala

Click here for meet link



Organizing team: Dr. Saju Abraham (HoD, Botany); Dr. Anju T R (Programme coordinator, HoD-Biotechnology; Dr. Sr. Mariat George; Ms. Riya Rose George; Ms. Amritha Krishnakumar; Ms. Roshni Roy; Ms. Rose Mary Jose

Poster of the programme



List of participants

	SEMINAR ON RES	EARCH METHODOLOGY
	Or	ganized by
	Department of F	Botany & Biotechnology
Date	: 28-Jan- 2023	
sl no	Name	class
1	AFNITHA SANEER	BS4
2	ALFEY JOSEPH	BS4
3	ARAVIND M KUMAR	BS4
4	MUHSINA K U	BS4
5	RAHUL K SAJAN	BS4
6	AKHIL P B	BS4
7	ANJALIMOL S	BS4
8	ARJUN ABHAYAN	BS4
9	ASHNA	BS4
	SHAMSUDEEN	
10	ASWIN ABHAYAN	BS4
11	FATHIMA NAUSHAD	BS4
12	KRISHNA T K	BS4
13	MUHAMMED	BS4
	AZLAM	
14	MUHAMMED	BS4
	SUHAIL	
15	NANDANA RAJESH	BS4
16	NEETHA SIJU	BS4
17	REVATHI SURESH	BS4
18	SAJMI CM	BS4
19	SETHULAKSHMI K D	BS4
20	SETHULAKSHMI P S	BS4
21	ANANDHU V. S.	BS6
	ANJANA P. S.	BS6
	ASHLY BABU	BS6
	ASNAMOL NAZAR	BS6
	DEVAPRABHA	BS6
	MANOHAR	
26	HIBA FATHIM S.	BS6
	JOBIN RAJU	BS6
	KRISHNAPRIYA K.	BS6
	CHANDRAN	- ~ ·
29	NISSAR ALI NAJEEB	BS6
	SHEETHAL	BS6
	SUGATHAN	
31	TRESSA BINOY	BS6
	VISHNU	BS6
5_	SURENDRAN	

33	VYSHNAVI SHAJI	BS6
34	AKSAMOL RAVI	BS6
35	ALEENA BABU	BS6
36	ASWIN ANIL	BS6
37	DIVYAJA SHAJI	BS6
38	GRACE GEORGE	BS6
39	LAKSHMI T. S.	BS6
40	MALAVIKA S.	BS6
41	MELBY K. RAJU	BS6
42	NANDHANA B.	BS6
43	NANDHANA	BS6
	SUBHASH	
44	NASIYAMOL P. N	BS6
45	NAVEED NAZAR	BS6
46	RANI MARIA JOLLY	BS6
47	TEENU FRANCIS	BS6
48	ABHIRAMI P S	BS1
49	AIDAN KURIAN	BS1
50	ANAMIKA SHINE	BS1
51	ANSHAMOL	BS1
	MATHEW	
52	BHAGYASREE	BS1
	LAKSHMANAN	
53	ESHAN KHAN	BS1
54	FITHA FATHIMA U S	BS1
55	GOPIKA J K	BS1
56	HASNA SULPHIKAR	BS1
57	NANDHANA	BS1
	SURESH	
58	SARANGU SHAJI	BS1
59	ANJANA SASI	BS1
60	ANUPAMA	BS1
	SAJEEVAN	
61	DARSHAN RAJU	BS1
62	DEEPU SHAJI	BS1
63	INDUJA R	BS1
64	LAKSHMI PRABHA P S	BS1
65	NAVYA SAHADEVAN	BS1
66	NAYANA E S	BS1
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PRINCIPAL
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Workshop on Research Methodology I & II

Title of the Workshop/Seminar : Workshop on Research Methodology I & II

Nature of the Programme : Research Methodology

Date and Time : 26 January 2023

Venue : Online Mode

Resource Persons : Ms. Ajomy Maria Joseph, Assistant

Professor, Department of English, Newman

College, Thodupuzha

Organising Department : English

Name of the Coordinator : Dr.Jerome K Jose, Assistant Professor,

Department of English

No. of Participants : 56



Workshop on Research Methodology I and II

A two-day workshop on research methodology was jointly organized by the Department of English, Newman College, Thodupuzha, and the Department of English, St. Xavier's College for Women, Aluva. The workshop aimed to provide final year BA students from both colleges with essential knowledge and skills in research methodology. Ms. Ajomy Maria Joseph, Assistant Professor from the Department of English, Newman College, Thodupuzha, served as the resource person for the workshop. This report highlights the outcomes and impact of the workshop.

Day 1: 26th January 2023

The workshop commenced on 26th January 2023 at 6.00pm in online mode. The first day focused on introducing the fundamental concepts and principles of research methodology. Ms. Ajomy Maria Joseph conducted interactive sessions, engaging the participants in discussions and activities. The following topics were covered:

Introduction to Research Methodology: The participants gained an understanding of the importance of research methodology in academic research and its application in various disciplines.

Research Design: Various research designs, such as experimental, descriptive, and qualitative research, were explained in detail. The participants learned about the selection of appropriate research designs based on research objectives and data collection methods.

Literature Review: The significance of a comprehensive literature review and the process of conducting one were discussed. The participants learned how to identify relevant sources, critically analyze existing literature, and develop a conceptual framework for their research.

Day 2: 18th March 2023

The second day of the workshop was on 18th March 2023. Building upon the foundation laid on the first day, Ms. Ajomy Maria Joseph delved deeper into advanced research methodology topics. The sessions included:



Data Collection Methods: The participants were introduced to various data collection methods, such as surveys, interviews, observations, and focus groups. The resource person emphasized the importance of selecting appropriate methods based on research questions and data analysis requirements.

Data Analysis: Different techniques and tools for data analysis, including qualitative and quantitative analysis, were discussed. The participants gained insights into using software like SPSS and NVivo for statistical analysis and thematic coding.

Research Ethics: The ethical considerations in research, including informed consent, confidentiality, and plagiarism, were highlighted. The participants were made aware of the ethical guidelines they should follow while conducting their research.

The two-day workshop on research methodology had a significant impact on the participating students from both Newman College and St. Xavier's College for Women. The outcomes of the workshop can be summarized as follows:

Enhanced Understanding: The participants gained a thorough understanding of research methodology, including research design, literature review, data collection methods, data analysis, and research ethics. They acquired the knowledge necessary to plan and conduct their research projects effectively.

Skill Development: The workshop provided hands-on training and practical exposure to various research techniques and tools. The participants developed skills in literature review, data collection, data analysis, and ethical research practices, which will be invaluable in their future academic pursuits.

Networking and Collaboration: The workshop brought together students from different colleges, fostering a collaborative environment for learning and networking. The participants had the opportunity to interact with their peers, exchange ideas, and form potential research partnerships.

Confidence Building: Through interactive sessions and activities, the participants gained confidence in their ability to undertake research projects. They received guidance and feedback from the resource person, which helped boost their confidence and motivation.

The two-day workshop on research methodology organized jointly by the Department of English, Newman College, and the Department of English, St. Xavier'sCollege for Women, proved to be a highly beneficial program for the final year BA students. The workshop, led by Ms. Ajomy Maria Joseph, provided a comprehensive understanding of research methodology and equipped the participants with essential skills required for conducting research.

The workshop's outcomes were evident in the participants' enhanced understanding of research design, literature review, data collection methods, data analysis, and research ethics. The practical training offered during the workshop enabled the students to develop valuable skills and gain hands-on experience in conducting research. Additionally, the workshop facilitated networking and collaboration among the students, promoting a supportive learning environment. The participants' confidence and motivation were positively influenced by the workshop, empowering them to undertake future research projects with greater self-assurance. Overall, the workshop on research methodology served as a stepping stone for the students, preparing them for their academic pursuits and instilling in them a strong foundation in research practices. It is recommended that such workshops be organized periodically to continue providing students with the necessary knowledge and skills to excel in research. The collaborative efforts between Newman College and St. Xavier's College for Women in organizing this workshop serve as an excellent model for future initiatives aimed at enhancing research capabilities among students.



Highlights of the event



Ms. Ajomy Maria Joseph giving the online talk as a part of workshop research methodology held on 26 January 2023





P.G. .Department of English and Research Centre

St. Xavier's College for Women, Aluva (Affiliated to M.G. University Re-accredited by NAAC with A grade (CGPA 5.53): ISO 9001:2015 Certified)

Postgraduate and Research

Department of English

Newman College, Thodupuzha (Affiliated to M.G. University Re-accredited by NAAC with A grade LEAD KINDLY LIGHT

jointly organise

Workshop on Research Methodology I & II

Platform



meet,google.com/njt-infg-bdy

Tuesday, 26th January, 2023 6:00 p.m. -7:00 p.m. Saturday 18th March., 2023 6:00 p.m. to 7 p.m.



Target Audience Final Year B.A. English Students

Click below to register

Ms. Ajomy Maria Joseph Assistant Professor of English Newman College, Thodupuzha

https://forms.gle/Qe121je87 hqR6A3KA

Dr. Mini V.S. HoD(SXC) Prof. (Dr.) Milon Franz Principal (SXC) Dr. Jerome K. Jose HoD (Newman College) Dr. Bijimol Thomas Principal (Newman College)

Poster of the programme.



List of Participants

Attendee	Scor e	5:5 7 PM	5:5 8 PM	6:0 0 PM	6:0 3 PM	6:0 4 PM	6:0 8 PM	6:0 9 PM	6:2 0 PM	6:2 1 PM	6:3 6 PM	7:0 0 PM	7:0 5 PM	7:1 0 PM	7:1 9 PM
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Ammu	4/14							
Mervin Antony	4/14							

DR. BIJIMOL THOMAS

/ PRINCIPAL

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PEN: 467337





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Online Workshop on Intellectual Property Rights & Patents and Design **Filing**

Title of the Workshop/Seminar Online Workshop on Intellectual Property Rights &

Patents and Design Filing

Nature of the Programme **Intellectual Property Rights**

Date and Time 24 January 2023

Venue Online Mode

Resource Persons Dr. Bharat N. Suryawanshi, Assistant Controller of

Patents & Designs, Rajiv Gandhi National Institute of

Intellectual Property Management, Nagpur.

Organising Department History and Chemistry

Name of the Coordinator Dr.M.V Krishnakumar, Assistant Professor, Department

of History, Dr. Anu Mary Joseph, Assistant Professor,

Department of Chemistry

No. of Participants 65



Online Workshopn on Intellectual Property Rights & Patents and Design Filing

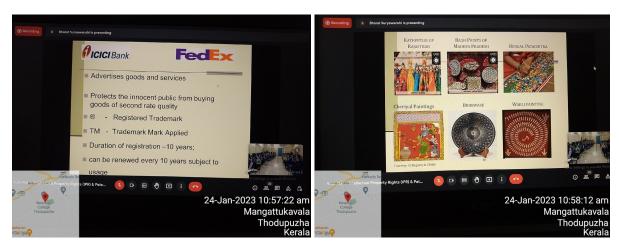
The IPR Cell, Newman College Thodupuzha in association with the Institutions Innovation Council (IIC), National IP Awareness Mission (NIPAM) and Rajiv Gandhi National Institute of Intellectual Property Management has organized a Workshop on "Intellectual Property Rights & Patents and Design Filing" on 24 January 2023. Dr. Anu Mary Joseph, Assistant Professor, Department of Chemistry, Newman College and Dr. Krishnakumar M.V., Head, Department of History, Newman College, Thodupuzha and were the coordinators of this programme. The programme was in continuation with our last years collaboration with the National IP Awareness Mission, Government of India. This year we had an eminent scholar Dr. Bharat N. Suryawanshi, Assistant Controller of Patents & Designs, Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur. Dr. Krishnakumar has introduced the theme and formally welcomed the gathering. Dr. Suryawanshi has explained in details the basic concepts of the Intellectual Property Rights (IPR), Patents and Design filing. He has elaborated the origin of these concept by using various examples of trademarks and designs.

In the question-answer session, he has demonstrated how the intellectual property laws are complement each other across the world and the explained the procedure through which the attainment of global consensus over the issues of intellectual property rights. Dr. Anju T. R, Coordinator of the Internal quality Assurance Cell (IQAC) offered the formal vote of thanks. More than 100 students have participated the programme through online and offline mode.



Highlights of the Event





Highlights of the workshop on Intellectual Property Rights & Patents and Design Filing held on 24 January 2023.









Newman College, Thodupuzha Institution's Innovation Council and IPR Cell

Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM)

Government of India, Nagpur (Under National Intellectual Property Awareness Mission) **PRESENTS**

Online Workshop on

"Intellectual Property Rights (IPR) & Patents and Design filing"

(No fees to attend the program)

Speaker Name & Designation:

Dr. Bharat N Suryawanshi

Assistant. Controller of Patents & Designs, RGNIIPM Nagpur

Date & Time: Tuesday, 2023 January 24, 10:30 – 11:30am

Organized by



NEWMAN COLLEGE

Dr. Bijimol Thomas Principal

Joining link: https://meet.google.com/uuq-bnwr-woc

Dr. M.V. Krishnakumar Dr. Anu Mary Joseph

Co-ordinators

No fees to attend the program

E-certificates will be given to all participants who attended the programme

Poster of the Programme



List of Participants

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PRINCIPAL
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Seminar on Research Methodology and Techniques in Mathematics

Title of the Workshop/Seminar Methodology Seminar Research on and

Techniques in Mathematics

Research Methodology Nature of the Programme

> Date 20 January 2023

Venue Mar Pothanamuzhi Hall, Newman College

Resource Persons : Dr. Shaini P. Assistant Professor, Department of

Mathematics Central University of Kerala.

Organising Department Department of Mathematics & Statistics

Name of the Coordinator Dr. Jane A Luke, Associate Professor, Department

of Mathematics.

No. of Participants 64



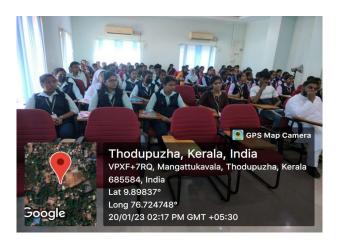
Seminar on Research Methodology and Techniques in Mathematics

The department of Mathematics and Statistics organized an Induction and Interactive Session - Research Methadology and Techniques in Mathematics on 20th January 2023. Session was open to all undergraduate and postgraduate students. Smt. Nancy Jacob, Head of the department, Department of Mathematics welcomed the gathering. Dr. Bijimol Thomas, principal, Newman college, presided the event. The class was handled by Dr. Shaini P. Assistant Professor, Department of Mathematics Central Universty of Kerala. Dr. Jane A Luke, Head of the department, Department of Statistics felicitate the gathering. The seminar helped students to acknowledge the terms and opportunities in research and future mathematics.

Highlights of the Event

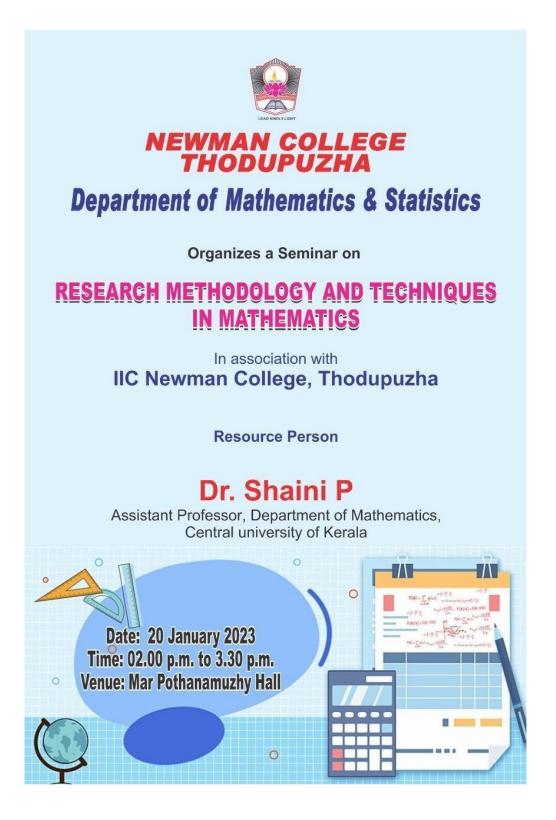


Head of the Department, Smt. Nancy Jacob is addressing the audience held on 20 January 2023



Students and teachers of Mathematics department is attending the class





Poster of the Programme



List of Participants

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Seminar Presentation on Research Methodology in Chemical Science

Title of the Workshop/Seminar : Seminar Presentation on Research Methodology in

Chemical Science

Nature of the Programme : Research Methodology

Date and Time : 18 January 2023

Venue : Mar Pothanamuzhi Hall, Newman College

Resource Persons : Dr Jyothi P R, Assistant Professor, Mar

Athanasius College, Kothamangalam

Name of the Coordinator : Ms.Roshny Roy, Assistant Professor, Department

of Chemistry.

No. of Participants : 121



Seminar Presentation on Research Methodology in Chemical Science

The Department of Chemistry of Newman College in association with institutional innovation council and DBT star college organized a seminar on Research Methodology. The seminar was led by Dr Jyothi P R, assistant professor from Mar Athanasius College, Kothamangalam who is good mentor and a fine researcher The students from UG, PG department of both Chemistry and Physics and PhD students attended the seminar. The seminar, led by Dr. Jyothi P R, was a memorable academic exercise for the 121 participants. The seminar took place at the Pothanamuzhi Hall of Newman College at 1:30 pm.

The seminar on Research Methodology aimed to provide students from the undergraduate and postgraduate departments of both Chemistry and Physics, as well as PhD students, with a comprehensive understanding of research methods and the challenges faced by researchers. The event was meticulously organized by the Department of Chemistry, Newman College, in collaboration with the Institutional Innovation Council and DBT Star College, ensuring a meaningful and enlightening experience for all attendees.

The seminar commenced with a prayer, setting a serene and focused atmosphere for the gathering. Sri Biju Peter, the Head of the Department of Chemistry, Newman College, delivered a warm welcome address, expressing his gratitude to the participants for their active participation and enthusiasm. Sri Biju Peter's address set the stage for an engaging and productive seminar, highlighting the significance of research methodology in academic pursuits. Following the welcome address, Dr. Bijimol Thomas, the Principal of Newman College, delivered the presidential address. Dr. Thomas expressed her delight at hosting the seminar and emphasized the importance of research methodology in fostering academic excellence. Her inspiring words motivated the participants and reinforced the college's commitment to providing quality education and research opportunities.

Dr. Jyothi P R, the esteemed Assistant Professor from Mar Athanasius College, Kothamangalam, then took the stage to deliver the seminar presentation on Research Methodology. Known for her expertise as a researcher and mentor, Dr. Jyothi P R's presence added immense value to the seminar. With her vast knowledge and experience, she provided the participants with valuable insights into various research methods and the challenges encountered by researchers.



Dr. Jyothi P R's presentation was both understanding and empathetic, catering to the diverse audience comprising undergraduate and postgraduate students, as well as PhD scholars. She skillfully explained the methods followed in research, ensuring that the concepts were accessible to participants at different levels of expertise. By using clear examples, she illustrated the problems faced by researchers and offered meaningful and actionable suggestions on how to improve research practices.

Participants found Dr. Jyothi P R's presentation engaging and enlightening, as she seamlessly bridged the gap between theory and practical application. Her interactive approach allowed participants to actively engage in discussions, fostering a spirit of curiosity and intellectual exploration.

The seminar proved to be a valuable academic exercise for all the participants. The knowledge and insights gained from Dr. Jyothi P R's presentation will undoubtedly contribute to the growth and development of the attendees' research endeavors. Participants expressed their appreciation for the opportunity to learn from such an esteemed researcher and mentor, noting that the seminar surpassed their expectations.

The seminar also facilitated interdisciplinary interactions among participants from the undergraduate and postgraduate departments of Chemistry and Physics, as well as PhD scholars. This cross-disciplinary engagement allowed for the exchange of ideas and experiences, further enriching the learning environment.

In conclusion, the seminar on Research Methodology organized by the Department of Chemistry, Newman College, in association with the Institutional Innovation Council and DBT Star College, was a resounding success. The presence of Dr. Jyothi P R as the seminar leader significantly enhanced the value and impact of the event. Herexpertise and guidance provided the participants with valuable insights into research methodology and equipped them with practical strategies to overcome challenges.

The organizers and coordinators, led by Ms. Roshny Roy, deserve commendation for their meticulous planning and execution of the seminar. Their efforts ensured a seamless and enriching experience for all attendees. The success of this seminar highlights Newman College's commitment to fostering academic excellence and nurturing research capabilities among its students and faculty.



As we reflect on the seminar, it becomes evident that the knowledge gained and the actionable suggestions provided by Dr. Jyothi P R will have a lasting impact on the participants' academic journeys. The seminar not only enhanced their understanding of research methodology but also instilled a sense of enthusiasm and motivation to pursue research with diligence and integrity.

In conclusion, we extend our heartfelt appreciation to Dr. Jyothi P R for her exceptional presentation and mentorship. We also express our gratitude to all the participants for their active engagement and valuable contributions. Let this seminar serve as a stepping stone for future endeavors in research, empowering individuals to push the boundaries of knowledge and contribute to the advancement of their respective fields.

Highlights of the Event







Dr Jyothi P R taking the class on research methodolgy held on 18 January 2023





Poster of the Programme



List of Participants

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21	ASNA NAVAS	CS A	10	Onego
22	Beema Bashepa	CS4		1470
23	Mehana Ismail	CS ₂	11/1/19	Beeng
24	Nandhana Shaji	CS4		Mehan
25	Maia Wivilha Alex	CSA		Day
26	Ashra Najeeb	CS 2		A Deau
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36	Shifna Fathing	Cs4 MI MIN	No an
31	Sooziya Sarsudheen	Cs4	godtis.
38	Atheena P. Yousaf -	CS4	Albeina
89	Beema Jaffa	(54	Pers
40.	Jahala subain	CS4.	Sarate
41	Birmi Basheer	OS4.	Patrici
42	Anas Basheur	Cs4	And the second
43	Fathima Unnes	CS ₂ ,	Costima
144	Anisha M Anilkuman	CS2 V	A Section 1
45	Sneha Crouindan	PS ₂	Sul
46	Hizanafa thima & A	PS2	
47.	Sneha k	CS	81: 13
48	Alshifa V.A	CS2	Alshape
49	LAKSHMIDEVI.S	CS2	Laterty
50	Manasa e Attupilly	CS ₂	
51	Surya Sukumaran	CS2	Surja
52	Jisna Jose	CS2	Juina
53.	Sana Fathima	C52	&4P.
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55	Anjali Bija	CSg	Anton
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57	Akhila k.s	CS8	Arch
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88	Ameena Shailaj	CS6	Ameliak
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95.	Sandramel Grinny	CS10	Bomerage
96	Sangeetha Kumawan	C510	Samoether
97.	Anna Joshy	C56	Longtoling
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.	Femi Shaji	C510	fend
	Robit Babu	CS4	police
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DR BIJIMOL THOMAS

PRINCIPAL

NEWMAN COLLEGE, THODUPUZHA

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Ideation 2.0

Title of the Workshop/Seminar : Ideation 2.0

Nature of the Programme : Sustainable Development

Date and Time :

02 December 2022

Organising Department : Institution Innovation Council

No. of Participants : 15



Results of IDEATION 2.0

Newman College in assosaition with Institute Innovation Council conducted an idea competition; ideation 2.0 during the academeic year 2022-2023. The theme of the idea competition was "Theme: "Sustainable Developmet Goals". Postgraduate and undergraduate students actively participated in the competition. The ideas are evaluated based on novelty, revelevance and application of idea by IIC members of the college. Following are the consolidated results of IDEATION 2.0

First: Mr. Jithu Johny, CS9

Second: Ms. AIRIN C JOMON, PS1 Third: Ms. Merin Antony, MS1

Approved by:

Dr. Bejoy Thomas

(IIC President)

Dr. Bijimol Thomas

(Principal)



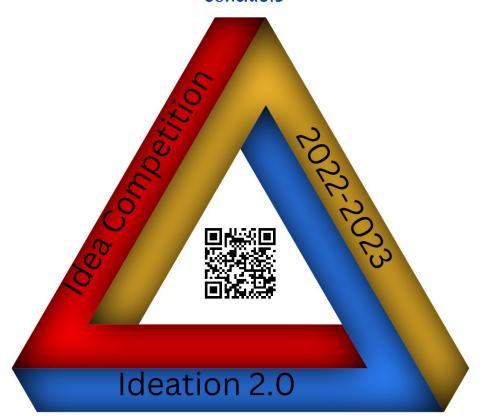


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In association with IIC conducts





Theme "Sustainable Development Goals"

Submit your idea by scanning the QR code

Last date of submission: 02/12/2022

Poster of the Programme.



S/ N	Name of the student	Department Roll Nio	Topic	Marks (Max: 50)	Invigilator
1.	Jithu Johny	Chemistry	street lights	33	Fr. Dr. Eldho K Thomas
2.	Merin Antony	Mathematics	Sustainable Energy	26	Fr. Dr. Eldho K Thomas
3.	Adona Thankachan	Mathematics	Hunger-not a issue of charity, but an issue of justice	15	Dr.Boney Bose & Fr. Dr. Eldho K Thomas
4.	Sajna Salim	Psychology	Panchayath Wellfare Scheme	12	Dr.Boney Bose & Fr. Dr. Eldho K Thomas
5.	Helena V Ahamed	Psychology	RETURN IT POLICY	23	Dr. Bejoy Thomas
6.	Abigail Biju	Psychology	USE - WISE	23	Dr. Bejoy Thomas
7.	Alfiya Resheed	English	NIL		Dr.Boney Bose & Fr. Dr. Eldho K Thomas
8.	Avanthika Balakrishnan	Psychology	Pride month celebration scheme	19	Dr. Bejoy Thomas
9.	Beeya Ann Thomas ,Varsha Roy	Psychology	Cure Chair	23	Dr.Boney Bose & Fr. Dr. Eldho K Thomas
10.	Athira Baiju	Economics	Education	24	Fr. Dr. Eldho K Thomas
11.	Rithika P Biju	Psychology	Education system	12	Dr. Bejoy Thomas



12	Greeshma Babu	Physics	Reduce Inequalitites within and among countries	15	Fr. Dr. Eldho K Thomas
13	Airin C Jomon	Physics	Creation of drinking water from atmosphere and precision farming	30	Dr.Boney Bose & Fr. Dr. Eldho K Thomas
14.	Joan Jaison	Physics	Health & Well being	13	Dr.Boney Bose & Fr. Dr. Eldho K Thomas
15.	Dimple	English	Illiteracy & valueless education system Unemployment & economic instability & importing of crops	15	Dr. Bejoy Thomas







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Workshop on Agri-Entrepreneurship

Title of the Workshop/Seminar : Workshop on Agri-Entrepreneurship

Nature of the Programme : Entrepreneurship

Date : 11 November 2022

Venue : Newman College

Organising Department : Commerce

Name of the Coordinator : Dr. Boney Bose, Assistant Professor, Department

of commerce



Workshop on Agri - Entrepreneurship

Pachakudukka focused to inculcate entrepreneurial skills, marketing ability, finance control and team spirit among student community. An important feature of Pachakudukka is that vegetables grown in houses that are surplus to requirements are given to consumers. The products were made at lower price and better quality to the staff and students of Newman college and they utilise it in a very well manner. These may not be the conventional list of vegetables we eat everyday but they were once part of the Malayali cuisine and had slowly disappeared from the market-driven home kitchens. The new generation is initiated into farming and it reduces overdependence on market and provides homes with protein-rich vegetables free of pesticides. Pachakudukka is aimed not only at providing pesticide-free vegetables and tubers to consumers but is also providing income and rekindling an interest in farming among students. Classes in farming and traditional food recipes were given to the club members. This will not only instils saving habit in them but also make them aware of our traditional food habits. This program is initiated commerce department of Newman College. It focuses to make students future entrepreneurs.

- This program was really effective for the students to improve their marketing and business skills. It created an opportunity for promoting organic farming and agricultural organic products.
- It also provided training for both agropreneurship and entrepreneurship.
- And this program really opened up a window for all students to boost their selfconfidence and channelize them to market their products without extra effort.



Highlights of the Event



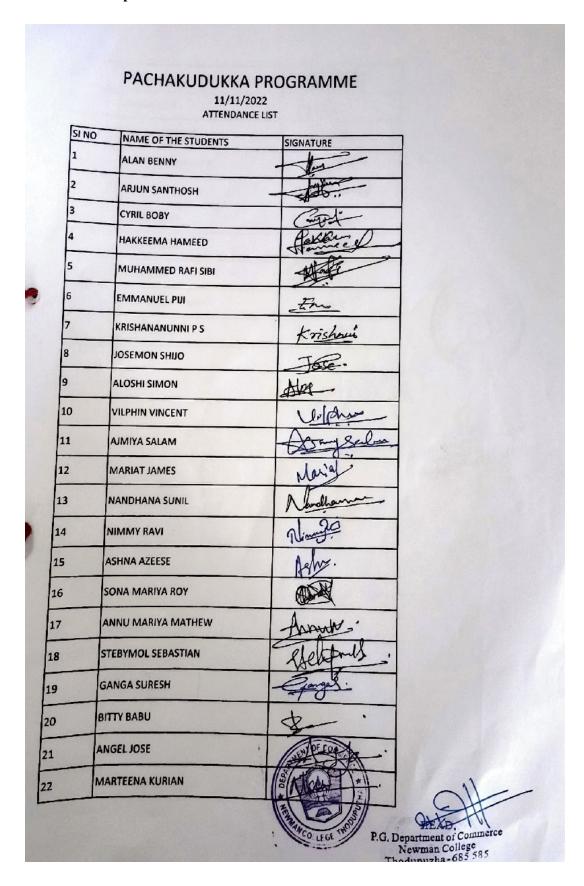
Highlights of Workshop on Agri-entrepreneurship held on 11 November 2022





Poster of the Programme







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Seminar on Stepping to the World of Innovation: Know the Institutional Supports

Title of the Workshop/Seminar : Seminar on Stepping to the World of Innovation:

Know the Institutional Supports

Nature of the Programme : Intellectual Property Rights

Date : 25 October 2022

Venue : Biotechnology lab, Newman College

Resource Person : Dr Anju T R, Assistant Professor, Department of

Botany and Biotechnology

Organising Department : Botany and Biotechnology

Name of the Coordinator : Jaiby Cyriac, Assistant Professor, Department of

Botany and Biotechnology



Stepping to the World of Innovation: Know the Institutional Supports

The Department of Botany and Biotechnology, in association with the Institution's Innovation Council, organized a lecture titled "Stepping to the World of Innovation: Know the Institutional Supports" to commemorate Innovation Day 2022. The event aimed to inspire students to embrace innovation and provided insights into the factors affecting creative thinking, institutional supports, and opportunities available for nurturing innovative ideas. Dr. Anju T R, the Innovation Ambassador of Newman College, delivered an engaging lecture, followed by a student interaction session.

The lecture began with Dr. Anju T R addressing the factors that hinder creative thinking among students and explained the neurobiology behind these inhibitions. She emphasized the importance of identifying and overcoming mental blocks to think outside the box. Dr. Anju encouraged the students to observe the problems existing in their community and challenged them to come up with innovative ideas to address these issues. During the session, various problem statements related to common societal issues were discussed, allowing students to apply their field of specialization to propose potential solutions. The aim was to foster an innovative mindset among the students and encourage them to identify problems that they could work on.

Furthermore, Dr. Anju introduced the Ministry of Education's Innovation Cell (MIC) and highlighted its various activities. She also shed light on the Institution's Innovation Council of Newman College, outlining the support and resources provided by the institute to mentor, nurture innovation, and facilitate incubation of innovative ideas. The students were made aware of the opportunities available for them to collaborate with industry, startups, and other stakeholders to bring their ideas to fruition.

The lecture also touched upon the significance of intellectual property rights, such as patents and copyrights, for protecting innovative ideas. Students were educated on the process of securing ownership of their ideas and the benefits it can bring to their career and entrepreneurial endeavors. Following the lecture, a student interaction session was conducted, allowing students to ask questions and seek clarifications. This interactive segment provided a platform for students to engage in meaningful discussions and gain further insights into the world of innovation.



The lecture and interaction session were attended by first-year undergraduate students, who actively participated and expressed their enthusiasm for exploring innovative ideas. The event concluded at 03:20 PM, leaving the students inspired and motivated to embark on their innovative journeys.

The Innovation Ambassador Lecture addressed the factors inhibiting creative thinking among students and encouraged them to identify and resolve societal problems through innovative ideas. The session acquainted students with the Ministry of Education's Innovation Cell and highlighted the support provided by the Institution's Innovation Council of Newman College. The lecture emphasized the importance of intellectual property rights and the potential for students to become creators and innovators in their respective fields. The event concluded with the students leaving with a newfound passion for innovation and a greater understanding of the institutional support available to foster their creative ideas.



Highlights of the Event



Innovation ambasidor Dr. Anju T R giving a talk on Stepping to the World of Innovation: Know the Institutional Supports held on 25 October 2022.



Department of Botany & Biotechnology in association with Institution's Innovation Council Newman College Thodupuzha, Kerala

INNOVATION DAY CELEBRATION

to Commemorate the birth Anniversary of of Dr. A P J Abdul Kalam



INNOVATION AMBASSADOR SEMINAR ON

STEPPING TO THE WORLD OF INNOVATION: KNOW THE INSTITUTIONAL SUPPORTS

Resource Person

Dr. Anju TR

Asst. Professor & Head, Dept. of Biotechnology Innovation Ambassador, Newman College



Date: 25 October 2022 Time: 02:20 PM to 03:20 PM





Poster of the Propgramme



	List of participants	
Sl. No	Nmae of the student	class
1	Anandhu V. S.	BS6
2	Anjana P. S.	BS6
3	Ashly Babu	BS6
4	Asnamol Nazar	BS6
5	Devaprabha Manohar	BS6
6	Hiba Fathim S.	BS6
7	Jobin Raju	BS6
8	Krishnapriya K. Chandran	BS6
	Nissar Ali Najeeb	BS6
	Sheethal Sugathan	BS6
	Treesa Binoy	BS6
12	Vishnu Surendran	BS6
	Vyshnavi Shaji	BS6
14	Aksamol Ravi	BS6
15	Aleena Babu	BS6
16	Aswin Anil	BS6
17	Divyaja Shaji	BS6
	Grace George	BS6
	Lakshmi T. S.	BS6
20	Malavika S.	BS6
21	Melby K. Raju	BS6
22	Nandana B.	BS6
23	Nandhana Subash	BS6
24	Nasiyamol P. N	BS6
	Naveed Nazar	BS6
26	Rani Maria Jolly	BS6
	Teenu Francis	BS6
28	AFNITHA SANEER	BS4
29	ALFEY JOSEPH	BS4
30	ARAVIND M KUMAR	BS4
31	MUHSINA K U	BS4
32	RAHUL K SAJAN	BS4
33	AKHIL P B	BS4
34	ANJALIMOL S	BS4
	ARJUN ABHAYAN	BS4
36	ASHNA SHAMSUDEEN	BS4
37	ASWIN ABHAYAN	BS4
38	FATHIMA NAUSHAD	BS4
39	KRISHNA T K	BS4
	MUHAMMED AZLAM	BS4

41	MUHAMMED SUHAIL	BS4
42	NANDANA RAJESH	BS4
43	NEETHA SIJU	BS4
44	REVATHI SURESH	BS4
45	SAJMI CM	BS4
46	SETHULAKSHMI K D	BS4
47	SETHULAKSHMI P S	BS4
48	ABHIRAMI P S	BS1
49	AIDAN KURIAN	BS1
50	ANAMIKA SHINE	BS1
51	ANSHAMOL MATHEW	BS1
52	BHAGYASREE	BS1
	LAKSHMANAN	
53	ESHAN KHAN	BS1
54	FITHA FATHIMA U S	BS1
55	GOPIKA J K	BS1
56	HASNA SULPHIKAR	BS1
57	NANDHANA SURESH	BS1
58	SARANGU SHAJI	BS1
59	ANJANA SASI	BS1
60	ANUPAMA SAJEEVAN	BS1
61	DARSHAN RAJU	BS1
62	DEEPU SHAJI	BS1
63	INDUJA R	BS1
64	LAKSHMI PRABHA P S	BS1
65	NAVYA SAHADEVAN	BS1
66	NAYANA E S	BS1







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Seminar on Entrepreneurial Skills

Title of the Workshop/Seminar : Seminar on Entrepreneurial Skills

Nature of the Programme : Entrepreneurship

Date : 11 October 2022

Venue : Mar Pothanamuzhi Hall, Newman College

Resource Person : Dr. P Sasikumar

Organising Department : Physics

Name of the Coordinator : Dr. Subin Jose, Assistant Professor, Department of

Physics



Seminar on Entrepreneurial Skills

Institution Innovation Council of Newman College in association with Science Cub conducted a motivational session to graduate and undergraduate students on theme "How to become a successful Entrepreneur". Dr. P Sasikumar from Vikram Sarabhai Space Center was resource person. The event started with a prayer by Ms. Krishnagadha, 3rd year B.Sc Dr. Bijimol Thomas, principal **Physics** student. inaugurated the event and gave the welcome address. Second and third year student from various department actively participated in the talk. The presentation is followed by a brain storming sessions, many students actively asked questions and Dr. P Sasikumar shared his life experience and challanges faced by him during his carrier in VSSC. Dr. Subin Jose, Assistant Prof, Department of physics gave the vote of thanks.

Highlights of the Event



Dr. P Sasikumar from Vikram Sarabhai Space Center giving a talk on Entrepreneurial skills held on 11 October 2022

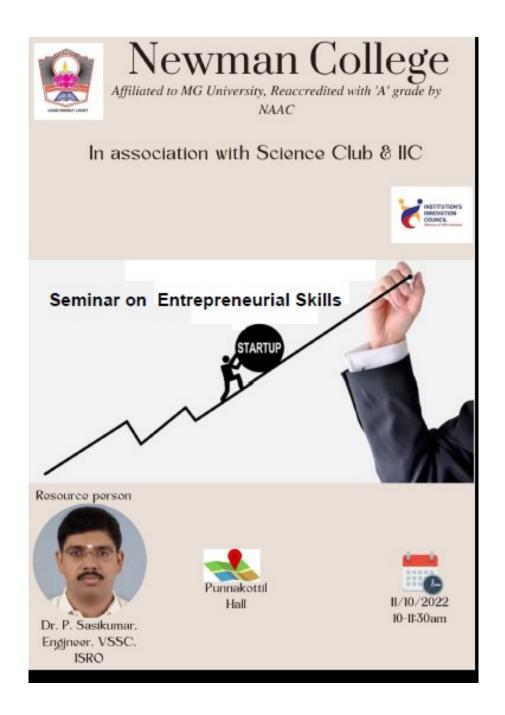


Dr. Bijimol Thomas inagurating the event.



Students attending the class





Poster of the Programme



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Webinar on Research Methodology in Biological Sciences

Title of the Workshop/Seminar : Webinar on Research Methodology in Biological

Sciences

Nature of the Programme : Research Methodology

Date and Time : 31 August 2022

Venue : Punnakkottil Hall, Newman College

Resource Person Ms. Reema Sara Mathai

Organising Department : Zoology

Name of the Coordinator : Bany Joy, Assistant Professor, Department of

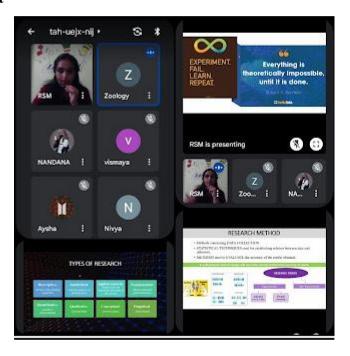
Zoology



Webinar on Research Methodology in Biological Sciences

In collaboration with the Department of Zoology of Newman College, Thodupuzha, the Department of Zoology of Mar Thoma College for Women, Perumbavoor organised a talk on 31st August 2022 on the topic "Research Methodology in Biological Sciencs". It was mainly focussed on the programme specific outcome for undergraduate Zoology students.

Highlights of the Event



Screenshot of the Program held on 31 August 2022



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Department Of Zoology Of

Newman College, Thodupuzha

&

Mar Thoma College For Women, Perumbayoor

along with IQAC

Organize a webinar on

RESEARCH METHODOLOGY IN BIOLOGICAL SCIENCES

Resource Person



Ms. REEMY SARA MATHAI

Head of the Department,

Department of Zoology

MarThoma College For Women, Perumbayoor







Poster of the Programme

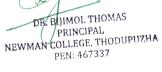


Sl No	Name of Participant
1.	VISMAYA. K
2.	DR.BIJU JACOB THOMAS
3.	AISWARYA LAKSHMI S
4.	HELEN MARY V PAUL
5.	ALPHIN ROSE MATHEW
6.	ARDHRA KRISHNAKUMAR
7.	ELNA ELDHOSE
8.	BEEMA SUNEER
9.	IRENE DAVID
10.	SUHAANA
11.	SWAFVA KK
12.	ANJITHA RAJU
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14.	ROSEMARY JAMES
15.	SOUPARNIKA SATHEESHAN
16.	KRISHNENDHU.K.P
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19.	ASHITHA RASHEED
20.	REEMY SARA MATHAI
21.	TESLIN MARIATE SEVY
22.	AMILDA ROSE CHACKO
23.	ANSHITHA JEBBAR
24.	ALEENA ANTONY
25.	ARYA CHANDRAN
26.	KESIAMOL MATHEW
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29.	ELNA ELDHOSE
30.	ARDHRA KRISHNAKUMAR
31.	TESSA JOSE
32.	MANEESHA MANOJ
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35.	JEWEL JOBY
36.	NAZRIN USMAN
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41.	SIVAPRIYA R THURUTHEL
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52.	SANDRA T C

53.	DIYA. S
54.	HARIPRIYA H
55.	ANSHA P. S
56.	NITHA FATHIMA
57.	RIFA FATHIMA
58.	MERIN MARIYAM
59.	AISWARYA ROY
60.	NAZRIN USMAN







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Workshop on Revamping Critical Thinking and Entrepreneurship Skills

Title of the : Workshop on Revamping Critical Thinking and

Workshop/Seminar Entrepreneurship Skills

Nature of the Programme : Entrepreneurship

Date : 30 August 2022

Venue : Auditorium, Newman College

Resource Person : Dr. Civy V Pulayath, a motivational speaker, life coach,

and Head of the Department of Public Health Dentistry at

Malabar Dental College

Organising Department : Botany and Biotechnology

Name of the Coordinator : Dr. Anju T R, Assistant Professor, Department of Botany

and Biotechnology



Workshop on Revamping Critical Thinking and Entrepreneurship Skills

The Department of Botany and Biotechnology at Newman College, Thodupuzha, organized a workshop on "Revamping Critical Thinking and Entrepreneurship Skills" on August 30, 2022. The workshop aimed to enhance critical thinking abilities and foster entrepreneurship skills among graduate students from various disciplines such as Life Science, Chemistry, Physics, and Mathematics. Dr. Civy V Pulayath, a motivational speaker, life coach, and Head of the Department of Public Health Dentistry at Malabar Dental College, led the workshop.

The workshop commenced with a prayer, followed by a welcome speech from Dr. Saju Abraham, Vice Principal and Head of the Department of Botany, Newman College, Thodupuzha. Dr. Bijimol Thomas, the Principal of Newman College, delivered the inaugural address, emphasizing the importance of attending interactive sessions for the holistic development of students, encompassing intellectual, moral, and spiritual growth.

Dr. Civy V Pulayath then conducted an interactive session that began with a thought-provoking activity to engage students' attention. He quoted Dr. APJ Abdul Kalam's famous words, "Dream, Dream, Dream, Dreams Transform Into Thoughts And Thoughts Result In Action," emphasizing the significance of determination and the willingness to work towards one's goals. The speaker shared real-life examples of individuals who, through strong desire, determination, and dedication, overcame obstacles and achieved success.

The session incorporated various activities, including group reshuffling to encourage students to interact with peers from different departments. Dr. Civy emphasized that everyone faces initial challenges when venturing into new endeavors, but overcoming them is a measure of success. Effective communication, presentation skills, technical skills, and soft skills were highlighted as crucial for securing jobs and entrepreneurial success. The speaker conducted a creativity-based activity, urging students to develop their entrepreneurship skills by nurturing creativity, critical thinking, observation, problem analysis, problem-solving, time management, and other essential soft and technical skills.



The workshop concluded with a vote of thanks delivered by Dr. Prajeesh C Mathew, Head of the Department of Commerce, Newman College, Thodupuzha. Student representatives also shared their feedback, demonstrating the positive impact of the session. The students expressed their newfound motivation to step out of their comfort zones, pursue new opportunities, and achieve their aspirations.

The workshop highlighted the significance of critical thinking and entrepreneurship in today's competitive world. Through thought-provoking activities, real-life examples, and interactive sessions, students were encouraged to develop their communication skills, presentation skills, and problem-solving abilities. The workshop successfully ignited a spark of creativity, critical thinking, and entrepreneurial spirit among the participants, paving the way for their future success. The event concluded with a renewed sense of enthusiasm and determination among the students, as they aspire to pursue their dreams and make a positive impact in their chosen fields.

Highlights of the Event





Highlights of the programme held on 30 August 2022





Department of Botany and Biotechnology and

IQAC & IIC of Newman College, Thodupuzha supported by DBT star college scheme

organizes one-day workshop on

REVAMPING CRITICAL THINKING AND ENTREPRENEURSHIP SKILLS

Resource Person





Time: 10 am to 12pm

Prof. Dr. Civy V Pulayath

Motivational Speaker & Life Coach

Target Audience: Graduate students of Life science; Chemistry; Physics and Mathematics



College Auditorium

Organizing Committee:
IQAC & Faculties of Department of Botany & Biotechnology

Poster of the Programme



sl no	Name	class
1	AFNITHA SANEER	BS3
2	ALFEY JOSEPH	BS3
3	ARAVIND M KUMAR	BS3
4	MUHSINA K U	BS3
5	RAHUL K SAJAN	BS3
6	AKHIL P B	BS3
7	ANJALIMOL S	BS3
8	ARJUN ABHAYAN	BS3
9	ASHNA SHAMSUDEEN	BS3
10	ASWIN ABHAYAN	BS3
11	FATHIMA NAUSHAD	BS3
12	KRISHNA T K	BS3
13	MUHAMMED AZLAM	BS3
14	MUHAMMED SUHAIL	BS3
15	NANDANA RAJESH	BS3
16	NEETHA SIJU	BS3
17	REVATHI SURESH	BS3
18	SAJMI CM	BS3
19	SETHULAKSHMI K D	BS3
20	SETHULAKSHMI P S	BS3
21	ANANDHU V. S.	BS5
22	ANJANA P. S.	BS5
23	ASHLY BABU	BS5
24	ASNAMOL NAZAR	BS5
25	DEVAPRABHA MANOHAR	BS5
26	HIBA FATHIM S.	BS5
27	JOBIN RAJU	BS5
28	KRISHNAPRIYA K. CHANDRAN	BS5
29	NISSAR ALI NAJEEB	BS5
30	SHEETHAL SUGATHAN	BS5



31	TRESSA BINOY	BS5
32	VISHNU SURENDRAN	BS5
	VYSHNAVI SHAJI	BS5
34	AKSAMOL RAVI	BS5
35	ALEENA BABU	BS5
36	ASWIN ANIL	BS5
37	DIVYAJA SHAJI	BS5
38	GRACE GEORGE	BS5
39	LAKSHMI T. S.	BS5
40	MALAVIKA S.	BS5
41	MELBY K. RAJU	BS5
42	NANDHANA B.	BS5
43	NANDHANA SUBHASH	BS5
44	NASIYAMOL P. N	BS5
45	NAVEED NAZAR	BS5
46	RANI MARIA JOLLY	BS5
47	TEENU FRANCIS	BS5
48	ABHIRAMI P S	BS1
49	AIDAN KURIAN	BS1
50	ANAMIKA SHINE	BS1
51	ANSHAMOL MATHEW	BS1
52	BHAGYASREE LAKSHMANAN	BS1
53	ESHAN KHAN	BS1
54	FITHA FATHIMA U S	BS1
55	GOPIKA J K	BS1
56	HASNA SULPHIKAR	BS1
57	NANDHANA SURESH	BS1
58	SARANGU SHAJI	BS1
59	ANJANA SASI	BS1
60	ANUPAMA SAJEEVAN	BS1
61	DARSHAN RAJU	BS1
62	DEEPU SHAJI	BS1
63	INDUJA R	BS1

64	LAKSHMI PRABHA P S	BS1
65	NAVYA SAHADEVAN	BS1
66	NAYANA E S	BS1





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Workshop on Python

Title of the Workshop/Seminar : Workshop on Python

Nature of the Programme :

Research Methodology

Date : 29 - 30 August 2022

Venue : Computer Lab, Newman college

Resource Person : Sri.Nidhi Ramesh, Assistant Professor,

Department of Statistics,

M.A. College(Autonomous), Kothamangalam

Organising Department : Mathematics

Name of the Coordinator : Sona Jose, Assistant Professor, Department of

Mathematics

No. of Participants : 32

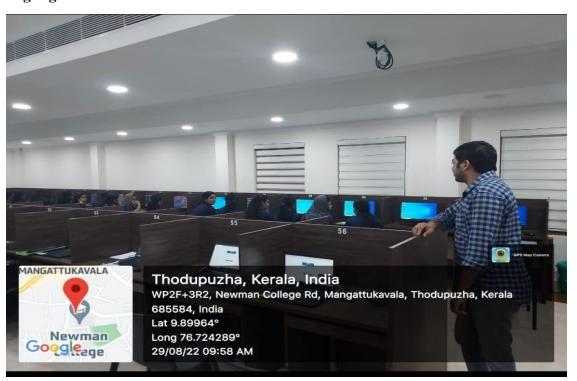


Workshop on Python

The department of mathematics and statistics organized the "TWO DAY WORKSHOP ON PYTHON", Sponsered by DBT star college on 29th and 30th August, 2022. Workshop was open to second year and third year under graduate students and 32 students attended the workshop. Smt.Nancy Jacob, Head of the Department of Mathematics addressed the gathering.

Sri.Nidhi Ramesh, Assistant Professor, Department of statistics, M.A. College(Autonomous), Kothamangalam presented and delivered the lecture on the programming language python. Python is the most eminent programming language. The class was so effective and lively. This workshop truly helped the students to acquire the preliminaries about the python and to chase the dream of the learning of a new programming language. After the session the students were asked to perform the task about the programming. The two day workshop on python ended with the vote of thanks by the student representative.

Highlights of the event



Sri.Nidhi Ramesh handling the session on 29 August 2022





Sri.Nidhi Ramesh handling the session on 29 August 2022





Poster of the Programme



List of Participants

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	Resource Person: N	TOUT RAMESH.	AN COLLEGE WAY
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PRINCIPAL
NEWMAN COLLEGE, THODUPUZHA
PEN: 467337

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Talk on the Highway to Success

Title of the Workshop/Seminar : Talk on the Highway to Success

Date : 22 August 2022

Venue : Pothanamuzhy Hall

Resource Person : Baby Joseph

Organising Department : Mathematics & Statistics

Name of the Coordinator : Dr. Jane A Luke, Associate Professor, Department

of Mathematics and Statistics

No. of Participants : 50

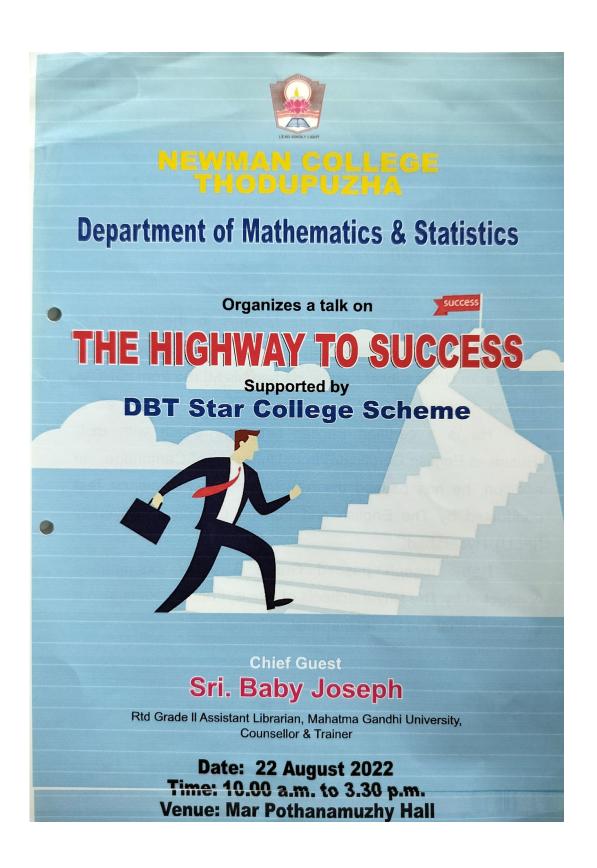


Talk on the Highway to Success

The department of Mathematics & Statistics organized the Seminar on ''THE HIGHWAY TO SUCCESS", sponsored by the DBT star college on 22nd August 2022. Seminar was open to second year and third year under graduate students and 60 students were present. Smt. Nancy Jacob, Head of the department, Department of Mathematics welcomed the gathering.

Sri. Baby Joseph, Rtd Grade II Assistant Librarian, Mahatma Gandhi University, Counsellor & Trainer, addressed the students and delivered lecture on Highway to success. He enlightened our mind and soul with his powerful words. Sri Baby Joseph's lecture give us the idea on how to chase the dream and achieve them. After the session students had an opportunity to interact with the speaker. The two of the audience gave the feedback on the lecture. Seminar ended at 12.30 pm by the vote of thanks by the student of second year, Aleena Hussain.





Poster of the programme



List of participants

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DR. BIJIMOL THOMAS

PRINCIPAL

NEWMAN COLLEGE, THODUPUZHA

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Workshop on Entrepreneurship Skills in Electronics

Title of the : Workshop on Entrepreneurship Skills in Electronics

Workshop/Seminar

Nature of the Programme : Entrepreneurship

Date and Time : 20 August 2022

Venue : Physics Lab

Resource Persons : Mr. A.V Jacob, Consultant Trainer

Organising Department : Physics

Name of the Coordinator : Dr. Beena Mary John, Assistant Professor, Department of

Physics

No. of Participants : 32

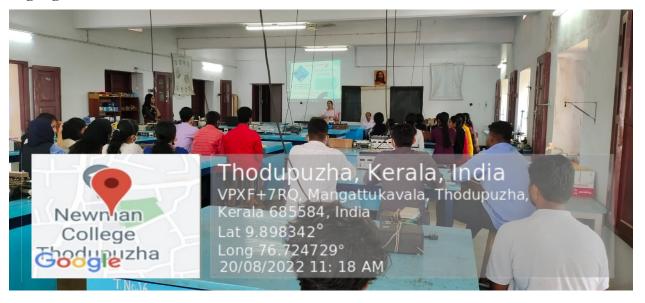


Workshop on Entrepreneurship Skills in Electronics

Department of Physics organized an Entrepreneurship programme to train B.Sc and M.Sc Physics students. The programme was inaugurated on 20th August 2022. Mr. A. V Jacob was the resource person. Programme started at 9.30am. Mr. Jacob gave an introduction on transformer, basic working principle of power supply and LED bulb circuits. After that, hands on training on transformer winding, Power supply making and LED repairing started. 32 students were participated. Programme ended at 4.30 pm. The programme was continued on Aug 29 and Aug 30.

A total nine 6-0-6 transformers were winded. Using these, 7 power supplies were made and is still using in B.Sc labs. 16 LED bulbs were repaired during the event.

Highlights of the Event



Dr. Beena Mary John inaguarting the workshop held on 20 August 2022.





DBT STAR College Scheme

0

Institution Innovation Council organizes



Centrepreneurship Programme

in Electronics

HANDS ON TRAINING ON

- POWER SUPPLY MAKING
- TRANSFORMER WINDING
- LED BULB REPAIRING

Institutio

Venue : Physics Laboratory Date : August 20, 2022 Time : 9.30am- 4.00 pm

Resource Person: Mr.A.V.Jacob

Consultant Trainer

All are cordally Invited

Coordinators

Dr.Beena Mary John
(HOD, Physics)
Mr.Noble C.Kurian
(DBT STAR College, Dept Coordinator)
Dr.Subin Jose
(BC Convenor)
Dr.Indu Sebastian

THE QWER IS IN YOU

Dr.Simi N.J Dr.Jeen Maria Mathews Dr.Riya Sebastian Ms.Aparna V Nair



Poster of the Programme



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Research Methodology Seminar on Bioinformatics

Title of the Workshop/Seminar : Research Methodology Seminar on Bioinformatics

Nature of the Programme : Research Methodology

Date : 19 August 2022

Venue : Punnakottil Hall, Newman college Thodupuzha

Resource Person : Dr.Dhanya B Pillai, Director and CEO of Green Clones

Natural Pvt Ltd, KRIBS BIONEST, Kochi

Organising Department : Botany & Biotechnology

Name of the Coordinator : Dr. Anju T.R, Assistant Professor, Department of Physics

No. of Participants : 42



Research Methodology Seminar on Bioinformatics

The Department of Botany & Biotechnology at Newman College, Thodupuzha, organized a seminar on Research Methodology in Bioinformatics and Molecular Docking on August 19, 2022, under the support of the DBT Star College Scheme. The seminar aimed to introduce students to the field of bioinformatics and molecular docking, providing them with valuable insights into new techniques and soft skills required for research. The resource person for the seminar was Dr. Dhanya B Pillai, Director and CEO of Greenclones Natural Pvt Ltd, KRIBS BIONEST, Kochi.

The seminar commenced with an introduction by the welcome address by Dr. Anju T R, Programme coordinator. The inaugural address was given by Dr. Bijimol Thomas, Principal, Newman College in which she emphasized the importance of research methodology in the field of life sciences. This was followed by the talk by Dr. Dhanya B Pillai, an expert in the field of bioinformatics and molecular docking.

Dr. Dhanya B Pillai shared her expertise and knowledge, providing an overview of bioinformatics and its applications in various biological research areas. She explained the fundamental concepts of bioinformatics and its significance in understanding complex biological systems. The resource person also introduced the participants to molecular docking, an essential technique used in drug discovery and protein-ligand interaction studies.

The seminar focused on familiarizing the participants with the practical aspects of research methodology in bioinformatics and molecular docking. Dr. Dhanya B Pillai discussed various tools and software used in bioinformatics analysis, providing hands-on demonstrations to illustrate their functionalities. She also highlighted the importance of data analysis and interpretation in bioinformatics research.

The session fostered an interactive environment, enabling participants to actively engage with the resource person. Students and faculty members enthusiastically clarified their doubts, seeking guidance on research methodologies, software applications, and career prospects in the field of bioinformatics.

The seminar was attended by students and faculty members from the Department of Botany & Biotechnology, creating a diverse and intellectually stimulating atmosphere. The

participants gained valuable insights into the emerging field of bioinformatics and molecular docking, equipping them with essential skills and knowledge for future research endeavors. The Department of Botany & Biotechnology expressed their gratitude to Dr. Dhanya B Pillai for sharing her expertise and insights.

Outcome:

The seminar successfully familiarized the participants with new techniques and soft skills required for research in the field of life sciences. The event, held under the support of the DBT Star College Scheme, emphasized the importance of research methodology and equipped the participants with valuable knowledge to advance their research pursuits. The seminar served as a platform to inspire and empower students in their scientific journey, encouraging them to explore the vast possibilities offered by bioinformatics and molecular docking. The seminar concluded with a sense of enthusiasm and renewed motivation among the participants, fostering a culture of research excellence and innovation within the department.



Highlights of the Event



Session by Dr. Dhanya B Pillai held on 19 August 2022



Dr. Dhanya B Pillai taking the class.



Department of Botany and Biotechnology Newman College Thodupuzha, Kerala

Research methodology Seminar on

BIOINFORMATICS



Under DBT star College Scheme



RESOURCE PERSON

DR. DHANYA B PILLAI
DIRECTOR AND CEO
GREENCLONES NATURAL PVT LTD
KRIBS BIONEST, KINFRA
KOCHI



- Target participants: students pursuing gradation in science and mathematics
- Expected Outcome: Understand bioinformatic tools and execute simple docking studies

Organizing team

Dr. Saju Abraham, Vice Pricipal, Newman College and Head, Dept. of Botany Dr. Anju T R, Assistant Professor and Head, Dept. of Biotechnology (Programme coordinator)

Sr. Dr. Mariat George, Assistant Professor, Dept. of Botany

 ${\bf Ms.\ Riya\ Rose\ George, Assistant\ Professor\ on\ contract,\ Dept.\ of\ Biotechnology}$

Ms. Amrita Krishnakumar, Assistant Professor on contract, Dept. of Botany



Poster of the Programme



List of Participants

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DR BIJIMOL THOMAS
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PEN: 467337



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principal@newmancollege.ac.in

Research workshop on Lab Safety and Good Laboratory Practices

Title of the Workshop/Seminar : Research workshop on Lab Safety and Good

Laboratory Practices

Nature of the Programme : Research Methodology

Date : 11-12 August 2022

Venue : Punnakkottil Hall

Resource Person : Dr.Anju T.R, Asst. Professor, Dept. of

Biotechnology, Newman College, Thodupuzha Dr. Anu Mary Joseph, Asst. Professor, Dept. of

Chemistry, Newman College, Thodupuzha

Sri. Jaseer P. V., District Coordinator, Suchithwa

Mission, Idukki

Organising Department : Chemistry

Name of the Coordinator : Ms.Sona John, Assistant Professor, Department of

Chemistry.

No. of Participants : 68



Research workshop on Lab Safety and Good Laboratory Practices

Department of Chemistry, Newman College, Thodupuzha, in association with STIC-CUSAT and IIC, organized a Two-Day Workshop on 'Lab Safety and Good Laboratory Practises' during 11-12th August 2022, under the DBT Star College Scheme. The workshop was meant for teachers, laboratory assistants and students from various science streams.

The program began with an inaugural ceremony which was presided over by Rev. Fr. Paul Nedumpurath, Higher Educational Secretary, Corporate Educational Agency, Kothamangalam and inaugurated by Sri. Saneesh George, Municipal Chairman, Thodupuzha Municipality, on 11th August 2022.

On Day-I, the workshop constituted of 4 sessions. Session 1 was handled by Dr. Shibu Eapen Scientific Officer, SAIF STIC, CUSAT on Good Laboratory Practises (GLP). The session was chaired by Dr. Anju T. R., Asst. Professor, Dept. of Biotechnology, Newman College, Thodupuzha. Session 2 was on Material Safety Data Sheets (MSDS), by Dr. Anu Mary Joseph, Asst. Professor, Dept. of Chemistry, Newman College, Thodupuzha. Dr. Cincy George, Asst. Professor, Dept. of Chemistry, Newman College, Thodupuzha, chaired the session. Session 3 was by Sri. Jaseer P. V., District Coordinator, Suchithwa Mission, Idukki, on Waste Management for a Clean Environment. The session was chaired by Dr. Subin Jose, Asst. Professor, Dept. of Physics, Newman College, Thodupuzha. Session 4 was on Laboratory Preparations by Sri. Biju Peter, HOD of Chemistry, Newman College, Thodupuzha. Smt. Sona John, Asst. Professor, Dept. of Chemistry, Newman College, Thodupuzha, chaired the session

On Day-II, Session 5 was on Biomedical Waste Management by Sri. Eby Varghese, Environmental Engineer, Kerala State Pollution Control Board. Chair of the session was Dr. Beena Mary John, Asst. Professor, Dept. of Physics, Newman College, Thodupuzha. Session 6 was by Sri. Sreekumar S., Health Superintendent, Thodupuzha Municipality, on Psychological Aspects of Pollution. Smt Jaiby Cyriac, Asst. Professor, Dept. of Botany, Newman College, Thodupuzha, chaired the session. Session 7 was on Lab Safety and Disaster Management by Sri. Jayaram T. K., Senior Fire and Rescue Officer, Kerala Fire and Rescue Services. The chair of the session was Dr. Indu Sebastian, Asst. Professor, Dept. of Physics, Newman College, Thodupuzha. Session 8 was by Sri. Christopher M., CEO, Chris Global Traders, on Solid Waste Management. Fr. Dr. Eldho K. Thomas, Asst.

The program ended on August 12th 2022, with a valedictory function in which participants shared their experiences and feedbacks. There were about 100 participants for the workshop including 59 outside-participants and participation certificates were distributed to all. Dr. Bejoy Thomas and Smt. Sona John, Assistant Professors, Dept. of Chemistry and Dr. Shibu Eapen, Scientific Officer, STIC-CUSAT were the organizing secretaries.

Highlights of the event



Highlights of the event held on 11 & 12 August 2022.



ORGANIZING TEAM

Mar George Madathikandathil

Msgr. Pious Malekkandathil

Rev. Fr. Paul Nedumpurath

Dr. Bijimol Thomas

Dr. Saju Abraham

Rev. Fr. Benson N. Antony 33833Men

Prof. Biju Peter

Dr. Bejoy Thomas

Smt. Sona John

Organizing Secretary

Dr. Shibu Eapen CUSAT, Organizing Secretary

Dr. Cincy George

Dr.Alex Joseph

Dr.Cintil J Chirayil

Dr. Jithin Joy

Dr. Anu Mary Jose

Organizing Secretary Committee M

Dr. Anju T. R
Programme Coordinator DBT Star College Scheme)

Newman College

Thodupuzha, Idukki (dist.), Kerala - 685 585, India (Re-Accredited by NAAC with A Grade at CGPA 3.32 and affiliated to M.G. University)

Ph: 04862 222686, 229797

Website:www.newmancollege.ac.in Email: newmancollegethodupuzha@gmail.com



DEPARTMENT OF CHEMISTRY

NEWMAN COLLEGE, THODUPUZHA

in association with





Sophisticated Test and Instrumentation centre (STIC)- CUSAT under

DBT-STAR COLLEGE SCHEME

Research workshop on

<u>AB SAFETY AND GOOD</u> **ABORATORY PRACTICES**

Date: 11-12 August, 2022 Venue: Mar Punnakkottil Hall Hall- Newman College- Thodupuzha



In addition to chemistry or science in general, laboratory personnel need to plan for the proper procedures, equipment, safety, and environmental fate of the products and byproducts generated. They should consult the literature and their colleagues, update methods, and replace particularly hazardous or environmentally inappropriate chemicals with benign alternatives. Where possible, procedures should be scaled down to minimize chemical usage and waste generation. Furthermore, fire safety becomes very important and requires adequate measures to reduce the possibility of fire accidents and loss. In this regard, Department of Chemistry at Newman College is organizing a two day workshop on Lab safety and good laboratory practices during 11 & 12 August 2022. The target beneficiaries include science teachers, Laboratory staff and students. It's our privilege to welcome you all to this workshop to make use of the diverse aspects of Lab safety and GLP.

Dr. Bejoy Thomas Smt. Sona John Newman College, Organizing Secretaries Dr. Shibu Eapen CUSAT Organizing Secretary

Prof. Biju Peter

Dr. Bijimol Thomas

1

FOCUS OF THE WORKSHOP

- * Good laboratory practices
- * Material Safety and Toxicity
- * Sustainable Practices in the Laboratory
- * Solid Waste Management (SWM)
- Biomedical Waste Management (BWM)
- * Fire and Safety

STIC @ CUSAT: Sophisticated Test and Instrumentation Center is an Institution Sponsored Jointly by Kerala State Council for Science Technology and Environment (KSCSTE) and Cochin University of Science and Technology (CUSAT).

The objective of this institution is to assist the Industries, R&D organizations and Higher Education Centers by providing highly sophisticated testing and calibration facilities, material analysis facility, R&D support, consultancy services and training programs. The Calibration Laboratories of STIC are equipped with modern calibration instruments and standards that are traceable to National Standards. These laboratories are accredited by National Accreditation Board for Testing and Calibration Laboratories (NABL). STIC offers calibration services for Electro-Technical, Thermal and Mechanical parameters. The calibration services of STIC are made use of by industries, R&D Organizations and other Calibration Laboratories, mainly from South India.

Chemistry@Newman: The DST-FIST and KSCSTE-SARD supported Department of Chemistry at Newman College, Thodupuzha is a potential centre of learning in chemical sciences. As a department, it was started in the year 1967. The department give importance to both academic teaching and as well as research. The Chemistry department enjoys financial assistance from government agencies including UGC, DST, DBT, SERB, KSCSTE, and SRIBS and has dedicated research laboratories with advanced instrumental facilities like IR, UV-Vis, DRS with Peltier, Fluorescence spectrometer, Electrochemical work-station etc. Credibility as a potential centre for chemical science research is evident from the number of publications from the department. Approximately 70 research publications came out from the department during the last 10 years (2012-), which include reviews, research articles, book chapters edited books etc. Major research focuses include amphiphilic biopolymers and eco-design of materials, sustainable and clean energy materials, (bio) polymeric nanocomposites, nanomaterial's for biomedical applications etc.

Poster of the Programme



List of Participants

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Research workshop on How to Prepare a High Impact Publications? Research Writing

Title of the Workshop/Seminar : Research workshop on How to Prepare a High

Impact Publications? Research Writing

Nature of the Programme : Research Methadology

Date : 08 August 2022

Venue : Mar.Pothanamuzhy Hall,Newman College

Thodupuzha

Resource Person : Dr. Bejoy Thomas

Organising Department : Chemistry

Name of the Coordinator : Dr.Cintil Jose, Dr.Anu Mary Joseph, Assistant

Professors, Department of Chemistry

No. of Participants : 88



Research workshop on How to prepare a High Impact Publications? Research Writing

The Department of Chemistry, in association with DBT-STAR college scheme organized one day seminar on research methodology on the topic "How to Prepare a High Impact Publication?" on 08 August 2022. This orientation programme is guided by the concept that students should know the structure of a scientific paper at the beginning of their careers, as the value of research and the career of a student depend heavily on the success in publishing scientific papers. Dr. Bejoy Thomas Assistant Professor, Department of Chemistry, Newman college Thodupuzha, served as the resource person. Dr. Anu Mary Joseph and Dr. Cintil Jose served as coordinators. About 120 participants including students, research scholars, and teachers from other departments attended the programme.

Highlights of the Event





Highlights of the event held on 08August 2022





DEPARTMENT OF CHEMISTRY NEWMAN COLLEGE, THODUPUZHA

One Day Seminar on

RESEARCH METHODOLOGY

under
DBT-STAR COLLEGE SCHEME

Research Workshop on

"HOW TO PREPARE A HIGH IMPACT PUBLICATION?"

RESEARCH WRITING

Chief Guest:



Dr. Bejoy Thomas

Assistant Professor, Department of Chemistry Newman college Thodupuzha

Date & Time: 03 August 2022 @ 01.30 p.m.

Venue: Pothanamuzhi Hall





Dr. Bejoy Thomas studied chemistry at the University of Bangalore (India) and received his PhDin physical chemistry from Cochin University of Science and Technology (India). After working for some time in NMR spectroscopy at the Indian Institute of Science (India), he moved to Germany as a DFG (German Chemical

Society) postdoctoral fellow at the Institute of Chemical Technology, University of Stuttgart. Dr. Bejoy then moved to France as a CNRS postdoctoral associate at the Laboratoire de Chimie de la Matiere de Condensee de Paris, UPMC-P6 before coming back to India to join Newman College, Thodupuzha, Kerala in 2011. The focus of his work is self-assembly of biosurfactant molecules including long chain fatty acids and their esters, small proteins, polysaccharides, etc. synthesis of hierarchical zeolites, ordered mesoporous materials, surface science, and catalysis, and in situ NMR spectroscopy of working catalysts. Recently, the work is focussed on the extraction, characteristics, and application of nanocellulosic materials, especially towards catalysis. Dr. Bejoy has an h-index of 21 and published about 40 research articles in high impact journals.

Dr. Cintil Jose Dr. Anu Mary Joseph (Co-ordinators)

Prof. Biju Peter HoD Chemistry

Dr. Bijimol Thomas Principal

ORGANIZING COMMITTEE

Dr. Bijimol Thomas (Principal) Dr. Saju Abraham (Vice Principal)

Rev. Fr. Benson N. Antony (Bursar)

Prof. Biju Peter (HoD Chemistry)

Dr. Bejoy Thomas Smt. Sona John

Dr. Jithin Joy

Dr. Anumary Joseph

Dr. Cincy George

Dr. Alex Joseph

Dr. Cintil Jose

Poster of the Programme



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principal@newmanconege.ac.ii

Seminar on Research opportunities in India and Abroad

Title of the Workshop/Seminar : Seminar on Research opportunities in India and

Abroad

Nature of the Programme : Research Methodology

Date : 30 July 2022

Venue : Online Mode

Resource Person : Dr.S.Balarama Kaimal, Professor, Department of

Biochemistry, Saveetha Medical College &

Hospital, Saveetha Institute of Medical

&Technical Sciences, Chennai.

Organising Department : Botany & Biotechnology

Name of the Coordinator : Dr. Anju T R, Assistant Professor, Department of

Botany and Biotechnology

No. of Participants : 47



Seminar on Research opportunities in India and Abroad

The Department of Botany Biotechnology at Newman College, Thodupuzha, organized an online seminar on Research Opportunities in India and Abroad. The seminar aimed to familiarize students and faculty members in the field of Sciences with the research areas and opportunities available in life science subjects, both in India and abroad. The resource person for the seminar was Prof. Dr. S. Balarama Kaimal, a renowned professor from the Department of Biochemistry at Saveetha Medical College & Hospital, Saveetha Institute of Medical & Technical Sciences in Chennai.

The seminar commenced with a formal welcome address by Dr. Saju Abraham, Vice Principal of Newman College, setting the tone for the session. Prof. Dr. S. Balarama Kaimal, the resource person, introduced various research areas and highlighted emerging fields of research. He emphasized the prospects of interdisciplinary cutting-edge research and its significance in the current scientific landscape.

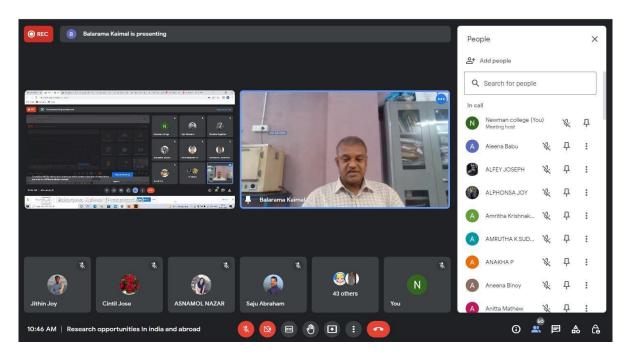
The resource person provided valuable insights into renowned research institutions in India, such as IISc (Indian Institute of Science), IITs (Indian Institutes of Technology), and other esteemed research organizations. He briefed the participants on the entry procedures and opportunities available at these institutions, encouraging them to consider these avenues for their research pursuits. Additionally, Prof. Dr. S. Balarama Kaimal introduced several world-class institutions in the Asia-Pacific region and the USA, known for their high-end research programs. He discussed the possibilities of pursuing research at these institutions, opening doors to global opportunities for the participants.

The seminar facilitated an interactive session where participants actively engaged with the resource person, seeking clarification and sharing their queries. The discussions further enriched their understanding of research opportunities and clarified their doubts regarding the application processes, eligibility criteria, and potential research areas.

The seminar witnessed enthusiastic participation from students and faculty members from the departments of Botany, Biotechnology, Zoology, and Chemistry. This diverse representation fostered a holistic understanding of research opportunities across different disciplines within life sciences. The seminar aimed to inspire students and faculty members to consider

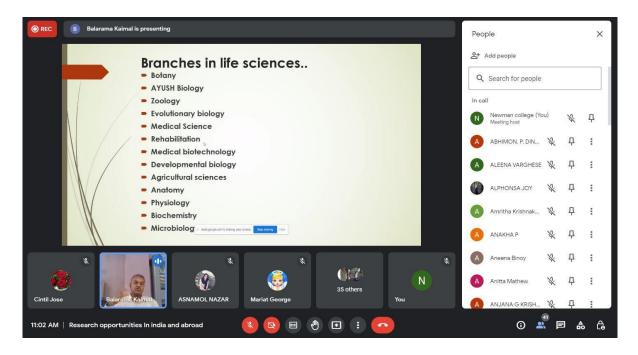
research as a career path and explore interdisciplinary research areas. The program concluded with a formal vote of thanks by Dr. Anju T R, the program coordinator, expressing gratitude to the resource person, participants, and organizers. The seminar served as a platform to bridge the gap between academic knowledge and research prospects, equipping participants with the necessary information to pursue research opportunities in the field of life sciences. Overall, the seminar provided valuable insights into the research landscape, instilling a sense of curiosity and motivation among the participants. It aimed to inspire and guide students and faculty members in their research aspirations, fostering a culture of excellence and innovation within the scientific community at Newman College, Thodupuzha.

Highlights of the Event



Technical session by Dr. Balarama Kaimal held on 30July 2022





Dr. Balarama Kaimal taking the online class.



Department of Botany & Biotechnology Newman College, Thodupuzha in association with Internship cell, Institution's Innovation Council COUNCIL

Organizes Seminar on

RESEARCH OPPORTUNITIES IN INDIA AND ABROAD

JULY 30,2022 10:30 -11:30 AM Google meet

Under DBT Star College Scheme

Resource Person



Prof. S. Balarama Kaimal, Ph.D
Professor, Dept. of Biochemistry
Saveetha Medical College & Hospital
Saveetha Institute of Medical & Technical
Sciences (Deemed University)
Thandalam, Chennai- 602 105

Beneficiaries: Students of Science stream

Expected outcome: Fostering scientific temper and research aptitude of students

Organizing team

Dr. Saju Abraham, Vice Pricipal, Newman College and Head, Dept. of Botany
Dr. Anju T R,Assistant Professor and Head, Dept. of Biotechnology & Internship cell
coordinator, IIC Newman College (Programme coordinator)
Sr. Dr. Mariat George, Assistant Professor, Dept. of Botany
Ms. Riya Rose George, Assistant Professor on contract, Dept. of Biotechnology
Ms. Amrita Krishnakumar, Assistant Professor on contract, Dept. of Botany

Poster of the Programme



List of Participants

S/N	Name	class	
1	AFNITHA SANEER	BS3	
2	ALFEY JOSEPH	BS3	
3	ARAVIND M KUMAR	BS3	
4	MUHSINA K U	BS3	
5	RAHUL K SAJAN	BS3	
6	AKHIL P B	BS3	
7	ANJALIMOL S	BS3	
8	ARJUN ABHAYAN	BS3	
9	ASHNA SHAMSUDEEN	BS3	
10	ASWIN ABHAYAN	BS3	
11	FATHIMA NAUSHAD	BS3	
12	KRISHNA T K	BS3	
13	MUHAMMED AZLAM	BS3	
14	MUHAMMED SUHAIL	BS3	
15	NANDANA RAJESH	BS3	
16	NEETHA SIJU	BS3	
17	REVATHI SURESH	BS3	
18	SAJMI CM	BS3	
19	SETHULAKSHMI K D	BS3	
20	SETHULAKSHMI P S	BS3	
21	ANANDHU V. S.	BS5	
22	ANJANA P. S.	BS5	
23	ASHLY BABU	BS5	
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25	DEVAPRABHA MANOHAR	BS5	
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31	TRESSA BINOY	BS5	
32	VISHNU SURENDRAN	BS5	
33	VYSHNAVI SHAJI	BS5	



34	AKSAMOL RAVI	BS5
35	ALEENA BABU	BS5
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43	NANDHANA SUBHASH	BS5
44	NASIYAMOL P. N	BS5
45	NAVEED NAZAR	BS5
46	RANI MARIA JOLLY	BS5
47	TEENU FRANCIS	BS5







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Seminar on Biosafety and Laboratory Practices

Title of the Workshop/Seminar Seminar on Biosafety and Laboratory Practices

Nature of the Programme **Biosafety**

> Date 15 July2022

Punnakottil Hall, Newman College Thodupuzha Venue

Resource Person Dr. Mohanan Valiyaveettil, Senior Principal

Scientist, Institute of Advanced Virology,

Trivandrum

Organising Department Botany & Biotechnology

Name of the Coordinator Dr. Anju T.R, Assistant Professor, Department of

Botany and Biotechnology

No. of Participants 47



Seminar on Biosafety and Laboratory Practices

The Department of Botany Biotechnology at Newman College, Thodupuzha, organized an seminar and online training session on Biosafety and Standard Operating Procedures (SOP) for students, faculty members, and laboratory staff in the field of Life Sciences and allied sciences. The session aimed to enhance understanding of the safety measures that need to be followed in laboratories related to life science subjects. Dr. Mohanan Valiya Veettil, Senior Principal Scientist (F) at the Institute of Advanced Virology, Trivandrum, served as the resource person for the session.

The program commenced with a formal welcome address by Dr. Saju Abraham, Vice Principal of Newman College, setting the tone for the training session. Dr. Mohanan Valiya Veettil, the resource person, provided a comprehensive account of various biosafety measures to be adhered to in different biosafety labs. He emphasized the importance of general safety measures and discussed the levels of safety precautions, the proper use of special safety gears, and the appropriate methods of disposal.

Additionally, the resource person explained the guidelines for the preparation of Standard Operating Procedures (SOP) in laboratories, ensuring uniformity and adherence to best practices. The participants actively engaged with the resource person, seeking clarification and discussing specific scenarios to better understand the implementation of biosafety measures and SOPs

The training session was conducted in a hybrid mode, combining online and offline participation. Participants from the departments of Botany, Biotechnology, Zoology, and Psychology actively attended the program, creating a diverse and engaged learning environment.

The online training session on Biosafety and Standard Operating Procedures (SOP) provided valuable insights and guidance to students, faculty members, and laboratory staff in the field of Life Sciences and allied sciences. Dr. Mohanan Valiya Veettil, as the resource person, shared his expertise and experience, emphasizing the importance of adhering to biosafety measures and the preparation of SOPs in laboratory settings.



The active interaction between the participants and the resource person facilitated a deeper understanding of the subject matter, enabling the attendees to address their queries and concerns effectively. The program successfully catered to the needs of participants from different departments, highlighting the relevance of biosafety and SOPs in their respective fields. The training session concluded with a formal vote of thanks by Sr. Dr. Mariat George, expressing gratitude to the resource person, participants, and organizers. The program was coordinated by Dr. Anju T R from the Department of Biotechnology, ensuring its smooth execution.

Overall, the online training session on Biosafety and Standard Operating Procedures (SOP) served as a platform to enhance knowledge and awareness regarding laboratory safety measures in the field of Life Sciences and allied sciences. The program aimed to foster a culture of safety and best practices, promoting a secure and productive environment for students, faculty members, and laboratory staff.



Highlights of the Event





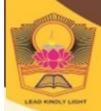


Talk in hybrid mode held on 15July 2022



Department of Botany & Biotechnology Newman College

Thodupuzha, Kerala



SEMINAR BIOSAFETY AND LABORATORY PRACTICES

UNDER DBT STAR COLLEGE SCHEME



Resource Person

Dr. Mohanan Valiya Veettil Senior Principal Scientist (F) Institute of Advanced Virology Trivandrum

Date: 15 July 2022

Time: 10:20 AM to 11:20 AM

Organizing team

Dr. Saju Abraham, Head, Dept. of Botany & Vice Principal, Newman College

Dr. Anju T R, Program coordinator & Assistant Professor, Biotechnology

Dr. Sr. Mariat George, Assistant Professor, Botany

Ms. Riya Rose George, Assistant Professor on contract, Biotechnology

Ms. Amrita Krishnakumar, Assistant Professor on contract, Botany

Poster of the Programme



List of Participants

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Workshop on Telescope Making

Title of the Workshop/Seminar Workshop on Telescope Making

Nature of the Programme Research Methadology & Entrepreneurship

Date and Time 25 June 2022

> Pothanamuzhy hall, Newman College Thodupuzha Venue

Resource Persons Mr. K.L. Eappachan, Secretary, Idukki Chapter of BSS &

Prof, P.N.Thankachan, BSS state secretary

Organising Department **Physics**

Name of the Coordinator Dr.Indhu Sebastian, Assistant Professor, Department of

Physics

No. of Participants 72



Workshop on Telescope Making

The postgraduate Department of Physics, Newman College Thodupuzha in association with Breakthrough Science Society organized 'One day workshop on Telescope Making under DBT STAR College Scheme on 25 th June 2022 at Pothanamuzhy Hall, Newman college. 72 students from nearby schools and 28 students of our college actively participated in the workshop.

The Workshop started with an inaugural session and a talk. Dr.Beena Mary John, Head, Dept. of Physics welcomed the gathering. Dr. Bijimol Thomas, Principal Presided over the function. Dr.Joe Jacob, former HOD and a well-known astrophysicist, President of Idukki Chapter of BSS inaugurated the workshop. He explained the importance of scientific observations of celestial objects and the activities of IUCAA, Pune. Mr. K.L. Eappachan, Secretary, Idukki Chapter of BSS explained the activities of BSS in reforming the society.

Prof, P.N.Thankachan, BSS state secretary delivered a talk on 'The History Telescope'. The students were divided into ten groups and there were 10 members in each group. Each group was named as the names of astronomers like Galelio, Kepler, Bruno etc. Telescope assembling kit was provided to each team. Prof. P.N. Thankachan and team demonstrated the assembly of Telescope. Dr.Indu Sebastian demonstrated the method to find the focal lengths of lenses to be used as both objective and eyepiece. Under the supervision of the resource persons, Prof. P.N.Thankachachan and team, each team assembled the telescope successfully. At the end of the technical session, all the students were able to assemble a telescope of their own. The students watched the distant objects using the telescope they had assembled. The programme ended by 4.30 pm. As the participants are able to make telescopes, they could supply telescopes to the amature astronomers and to various institutions. In that point of view the workshop enabled the participants to become entrepreneurs.



Highlights of the Event







Highlights of the workshop held on 25 June 2022.







Students participating in telescope making.



Registration Details

- Any interested students/faculty from school/college
- · Registration fee: 50/-
- · Fee can be paid directlyon 25th June 2022.

Note: Telescope will be sold with a cost of Rs. 500/-

Newman College

- First Higher education institution in Idukki Dt
- DBT sponsored STAR College Scheme
- One among the 18 STRIDE project awardees In India
- The only college in India having ICARD centre
- · Selected under UGC Paramarsh Scheme
- · University Ranks & Placement Records
- Research facilities in Physics, Chemistry and English
- · Produced 8 PhD's in Physics



Department of Physics Newman College Thodupuzha

in association with Breakthrough Science Society

> Organizing Workshop on Telescope Making



25/06/2022 Saturday, 10 am-4.30 pm Venue: Pothanamuzhy Hall, Newman College

Supported by DBT STAR COLLEGE SCHEME

Poster of the Programme



List of the Participants

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Workshop on Software Designing: An Introduction and Career Opportunities

Title of the Workshop/Seminar : Workshop on Software Designing: An

Introduction and Career Opportunities

Nature of the Programme : Research Methadology

Date and Time : 25 June 2022

Venue : Online mode- Google Meet

Resource Person : Mr Rajesh Medackal, Associate Director,

Cognizant, Kochi, Kerala

Organising Department : Mathematics

Name of the Coordinator : Fr.Dr.Eldho K Thomas, Assistant Professor,

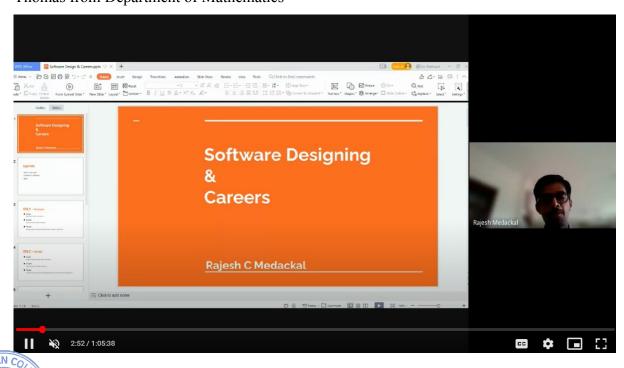
Department of Mathematics

No. of Participants : 50



Workshop on Software Designing: An Introduction and Career Opportunities

Department of Mathematics, Newman College, Thodupuzha in association with Institution's Innovation Council (Ministry of Education Initiative) with the support of DBT Star College scheme organized a seminar on software designing on 25th June 2022. The main objective of this program was to familiarize the software development life cycle (SDLC) and the major steps involved in it.. The seminar topic was introduced and the resource person was welcomed by Dr. Anju TR, IIC Convenor and the college IQAC coordinator. The Resource person of the program was Mr Rajesh Medackal, Associate Director, Kochi, Kerala, who is an expert in the field having more than twelve years of experience in development and management. Mr. Rajesh started the session by discussing the software designing life cycle (SDLC). The major steps involved in SDLC are analysis, design, development, testing, deployment and maintenance. He then described the technical design and the UI/UX designing including prototyping. He mentioned the role of a Business analyst, Program manager, Architect, Client team, Developers etc in SDLC. After discussing the SDLC, Mr. Rajesh explained various career opportunities in software field and the fundamental qualities, qualifications and skills needed for a candidate to be selected. Around 50 students and teachers from various departments, attended the programme. The session ended around 11.30 with the concluding remarks and vote of thanks by the program coordinator Fr. Dr. Eldho K. Thomas from Department of Mathematics



Snapshot of the programme conducted on 25 June 2022.



NEWMAN COLLEGE

(Affiliated to Mahatma Gandhi University, Kerala, Re-accredited by NAAC with A Grade)

THODUPUZHA, KERALA, INDIA

Department of Mathematics and Statistics

in association with



(Supported by DBT Star College Scheme)

Workshop on

Software Designing An Introduction and Career Opportunities



Resource Person
Mr. Rajesh Medackal
Associate Director
Cognizant, Kochi

Rajesh Medackal is an IT professional with 20 + years of experience. He is with Cognizant Kochi as Associate Director for the last 12+ years. He is specialized in developing software products from ideation to product rollout. He is familiar in Agile methodologies, Microservices and Cloud technologies and Web development. He is a Mechanical Engineer and also hold an MBA in Marketing. He likes to spend free time on Kitchen farming and is also a DIY enthusiast.



JOIN US

25th June 2022 Saturday @ 10.00 am

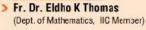


Session Plan



- 1. Explain SDLC process, including software design
- 2 Explain Technical design and UI/UX design, including prototyping
- Careers in software Business Analyst, UI/UX designer, Technical Architect, Project Manager, Quality Control
- 4. Q&A, etc...

Coordinators



Dr. Anju T. R (IIC Convenor)



Poster of the Programme

List of Participants

Workshop on software designing An introduction and career opportunities

Date: 25/06 22

Date : 25/		class
SI.No.	Name	MS3
1.	ABIN SUNIL	MS3
2.	ADHIL SHAJAHAN	MS3
3.	ASNA ASSIS	MS3
4.	ATHILANESSY C M	MS3
5.	FATHIMA ASHRAF	MS3
6.	FATHIMA ASHRAPH	MS3
7.	NAVANEETHA J MOHAN	MS3
8.	NIKHIL MANOJ	MS3
9.	ROSE BABY	MS3
10.	SWALIHA SAKEER	MS3
11.	TESSA JOE	MS3
12.	ABHIRAMI C RAJ	MS3
13.	ALEENA HUSSAIN	MS3
14.	AMANDA JAMES	MS5
15.	Nandan T Aji	MS5
16.	Delna Roy	MS5
17.	Elizabeth Sunny	MS5
	Fahad. K. Azeez	MS5
18.	Fathima Shaji	MS5
19.	Aiswarya G	MS5
20.	Albin Raju	MS5
21.	Alfiya Hassan	MS5
22.	Aneeja Assis	MS5
23.	Ann Mary Chacko	MS5
24.	Anusha George	MS5
25.	Gopika Rajan	MS5
26.	Haripriya Babu	
27.	Lakshmipriya Binu	MS5
28.	Laksnmiphya Dina	MS5
29.	Manny Baby	CS3
30.	Beema Jaffer	CS3
31.	Bismi Basheer	CS3
32.	Tasnim Thaha	CS3
33.	Rohit Babu	CS3
34.	Maria Nivitha Alex	PS3
35.	Sandwana Sajeev	PS3
36.	Pranav S Narayan	PS3
37.	Sudhy K S	PS3
38.	Haripriya S	PS3
39.	Neelakandan V M	TMENT OF MATHEM



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	Praful Shine	PS3
41.	T S Anjana Devi	PS3
42.	Adith Biju	PS3
43.	Aravind Biju	PS3
44.	Aslam Mujeeb	PS3
45.	Fr.Eldho K Thomas	Teacher
46.	Alex Joseph	Teacher
47.	Dary John	Teacher
48	Nancy Jacob	Teacher
49	Sona Jose	Teacher
50	Jane A Luke	Teacher

DIV. BIJIMOL THOMAS

/ PRINCIPAL

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PEN: 467337





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Seminar on Chalo India Startup Drive

Title of the Workshop/Seminar Seminar on Chalo India Startup Drive

Nature of the Programme Entrepreneurship

> 23 June 2022 Date

Venue Mar Pothanmuzhi Hall

Resource Person Mr. Rahul M R from Avodha Edutech, Infopark

Kochi.

Organising Department Commerce

Name of the Coordinator Dr. Boney Bose, Assistant Professor, Department

of Commerce

No. of Participants 110



Seminar on Chalo India Startup Drive

The Institution Innovation Council (IIC) of Newman College, Thodupuzha, in collaboration with Avodha Edutech, organized a session titled 'Chalo India Start-up Drive' to provide incubation support to innovative ideas. The session aimed to inspire students to think outside the box and come up with innovative start-up ideas. The program commenced with a formal inaugural session, followed by a talk on various start-ups and the start-up drive program. The session was led by Mr. Rahul M R from Avodha Edutech, Infopark Kochi.

Mr. Rahul M R began the session by introducing the concept of start-ups and their significance in the current entrepreneurial landscape. He highlighted the success stories of various start-ups in India that have achieved remarkable growth and market success through their innovative ideas. By sharing these success stories, Mr. Rahul motivated the students to think creatively and encouraged them to explore new possibilities.

The session specifically targeted students from life sciences and commerce backgrounds, recognizing their potential to contribute innovative ideas to various sectors. Mr. Rahul emphasized the importance of understanding market demands and identifying gaps that can be filled with unique and disruptive solutions. He urged the students to think critically, identify problems, and develop creative solutions that can address these challenges effectively.

During the session, Mr. Rahul introduced the 'Chalo India Start-up Drive' program, which aims to provide incubation support and guidance to aspiring entrepreneurs. He explained the key components of the program, including mentoring, financial support, networking opportunities, and access to resources. Mr. Rahul highlighted the benefits of participating in such programs and encouraged the students to take advantage of the support and guidance available to them.

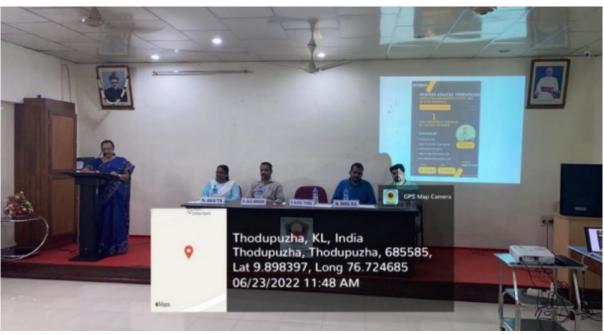
The session sparked enthusiasm among the students, who actively participated in discussions and brainstorming activities. They eagerly shared their ideas and engaged in fruitful conversations on potential start-up ventures. The interactive nature of the session allowed students to gain insights into the start-up ecosystem and learn from the experiences shared by Mr. Rahul. As the session concluded, the students expressed their gratitude for the informative and inspiring session. They acknowledged the value of such initiatives in nurturing their entrepreneurial spirit and providing them with the necessary guidance and support to embark on their start-up journeys. The programme was attended by around 110 participants and was concluded by 12:30 PM

The IIC of Newman College, Thodupuzha, in collaboration with Avodha Edutech, aims to provide a platform for students to explore their entrepreneurial potential and transform their innovative ideas into successful start-up ventures. By organizing the 'Chalo India Start-up Drive' session, the IIC encourages students to think beyond conventional career paths and embrace the opportunities offered by the dynamic start-up ecosystem.

'Chalo India Start-up Drive' session organized by the Institution Innovation Council, Newman College, Thodupuzha, in association with Avodha Edutech, served as a catalyst for igniting the entrepreneurial spirit among students. By providing them with insights into the start-up ecosystem and encouraging innovative thinking, the session inspires students to explore the world of entrepreneurship and contribute to the growth and development of the nation.



Highlights of the Event

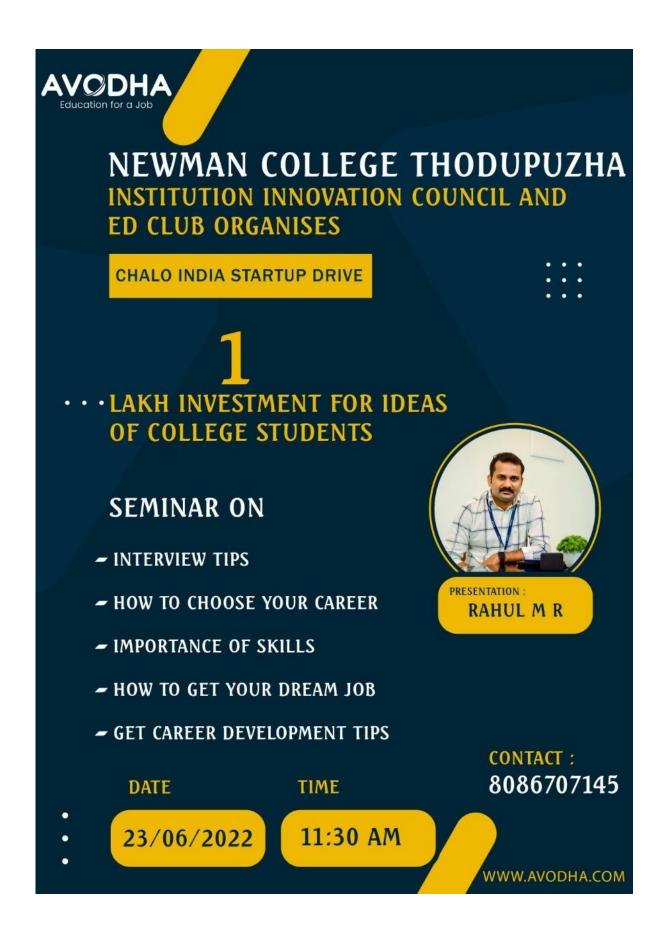


Inaugural address by Dr. Bijimol Thomas held on 23 June 2022



Session by Mr. Rahul M R





Poster of the Programme



List of Participants

CHALO INDIA STARTUP DRIVE

23-06-2022; 11;30 AM

Sl.No	Name
1	Anjima Shaju
2	Aparna Ramanan
3	Arathy Siju
5	Aswin Gopidas Devika P S
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6	Ganga Suresh Sreenandana V S
7	Vaishnavi A
8	
9	Abhinav Abhayachandran Chandhana Chandrababu
10	
11	Abin Kurian
12	Akshaya A Nair
13	Alfiya Subair
14	Amal Johnson
15	Anakha James
16	Angel Jose
17	Ann Mariya Sebastian
18	Annie Maria Suraj
19	Annu Mariya Mathew
20	Arjun Santhosh
21	Ashna Azeese
22	Kevin Jose
23	Maneesha Jinna
24	Melvin Somy
25	Nandana S
26	Nandhana Sunil
27	Nimmy Ravi
28	Reshma Suresh
29	Robin Roy
30	Sa Adiya Abdul Assis
31	Saraswathy Baby
32	Sona Mariya Roy
33	Sreekutty Venugopal
34	Vishnu Vijayan
35	Mekhana P R
36	Sujith.S.Kumar
37	Ajmiya Salam
38	Sreehari M A

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	Athulya Abraham		
40	Emmanuel Piji Aloshin Simon		
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43	Hakkeem Hameed		
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45	Bitty Babu		
46	Anlitta Shaju		
	Cyril Boby		
48	Georgin Emmanuel		
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51	Josemon Shijo		
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54	Marteena Kurian		
55	Paul George		
56	Rosemary Simon		
57	Sincy Sibi		
58	Stebymol Sebastian		
59	Abina K Baby		
60	Ajil Joshy		
61	Alan Benny		
62	Alvin Anu		
63	Jestin Johny		
64	Vilphin Vincent		
65	Abeena Rahim		
66	Merin Vincent		
67	Sethuparvathy Babu		
68	Akshitha Reju		
69	Arya N. C		
70	Dharsini R		
71	Rajabunneesa P. J		
72	Alan Siju		
73	Rita Mary Lalson		
74	Roshan Shaji		
75	Anumol Rajan		
76	Alphy Thomas		
77	Lakshmi P Nair		
78	Salvin Antony		
79	Anakha Anilkumar		
80	Bexeena Kurian		
81	Mahadev C S		
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83	Geo George
84	Alby Nelson
85	Ayana Anilkumar
86	Anupama C U
87	Niya Santhosh
88	Joel George
89	Chinnu Abraham
90	Ashly Sunny
91	Merin George
92	Athira N A
93	Ashwin Shaju
94	Haritha S K
95	Asif Naushad
96	George Mathews
97	V Sandeep
98	Aslu Ansari
99	Nikhil Sanjai
100	Lakshmi S
101	Hima Johny
102	Ismail T M
103	Rahul Raj
104	Melbin Jose Gimmy
105	Krishnendhu P Raj
106	Neha Baiju
107	Rose Joby
108	Sona Benny
109	Rose Maria Geo
110	G Anandhakrishnan





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Workshop on R Programming

Title of the Workshop/Seminar : Workshop on R Programming

Nature of the Programme : Research Methodology

Date : 23, 24 June 2022

Venue : Computer Lab, E block, Newman College

Thodupuzha

Resource Person :

Dr. Nidhi Ramesh, Department of Statistics, MA

College, Kothamangalam

Mr. Tijo Mathew, Assistant Professor, Dept. of

Statistics, KE College Mannanam

Organising Department : Mathematics and Statistics

Name of the Coordinator : Smt. Nancy Jacob, Assistant Professor,

Department of Mathematics and Statistics.

No. of Participants : 56

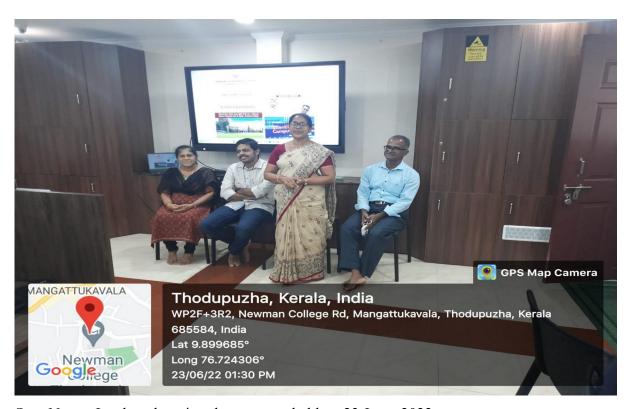


Workshop on R Programming

The department of Mathematics & Statistics organized the Two day workshop on "R programming" sponsored by the DBT star college on 23, 24 June 2022. Workshop was open to second year and third year under graduate students and 55 students were present. The purpose of the seminar was to make aware the students about R programming. Smt. Nancy Jacob, Head of the department, Department of Mathematics welcomed the gathering.

The first day of the seminar was about the introductory session of R programming. The class was efficiently handled by Dr. Nidhi Ramesh, Department of Statistics, MA College, Kothamangalam. The second day of the workshop was hosted by Mr. Tijo Mathew , Assistant professor, Dept. of statistics, KE college Mannanam. The class was about the applications of R programming and career options about R. This really helped the students to acquire knowledge about the programming language.

Highlights of the Event

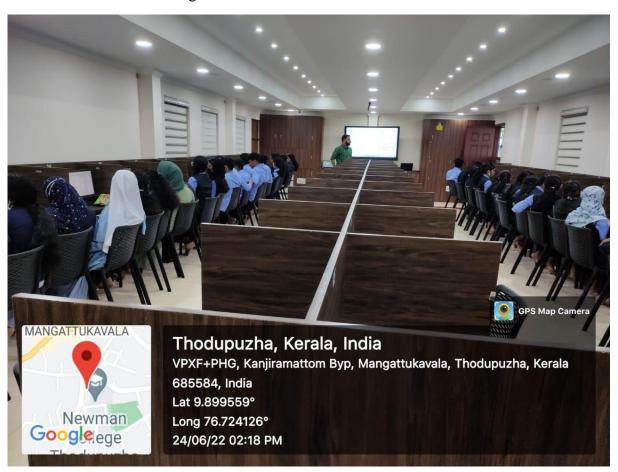


Smt. Nancy Jacob welcoming the program held on 23 June 2022





Sri. Nidhi Ramessh handling the session held on 23 June 2022



Mr. Tijo Mathew handled the session held on 23 June 2022





DEPARTMENT OF MATHEMATICS & STATISTICS NEWMAN COLLEGE

Thodupuzha, Kerala, India (Affliated to Mahatma Gandhi University, Kerala and Reaccredited by NAAC with 'A'grade)

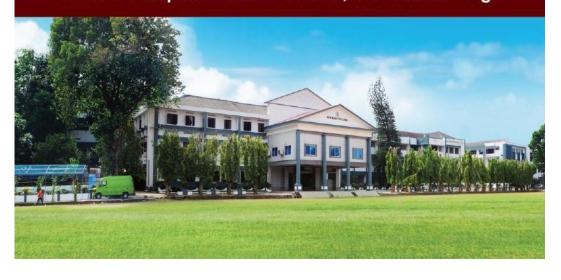
in association with

DBT STAR COLLEGE

Organizes two day Workshop on

R PROGRAMMING

Date & time: 23-24, June 2022, 9.30 a.m. - 3.30 p.m Venue: Computer Lab. E- Block , Newman College





R is a language and environment for statistical computing and graphics. It is a GNU Project which is similar to the S language and environment which was developed at Bell Laboratories (formerly AT&T, now Lucent Technologies) by John Chambers and colleagues. R can be considered as a different implementation of S

R provides a wide variety of statistical (linear and nonlinear modelling, classical statistical tests, time-series analysis, classification, clustering, ...) and graphical techniques, and is highly extensible. The S language is often the vehicle of choice for research in statistical methodology, and R provides an open source route to participation in that activity.

RESOURCE PERSONS



NIDHI RAMESH

Asst. Professor, Dept. of Statistics M. A. College (Autonomous), Kothamangalam

TIJO MATHEWS

Asst. Professor, Dept. of Statistics KE College Mannanam, Kottayam





Poster of the Programme



List of Participants

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Workshop on Multidisciplinary Approach to Research Methodology

Title of the Workshop/Seminar Workshop on Multidisciplinary Approach to

Research Methodology

Nature of the Programme Research Methodology

> Date 16 May 2022

Mar.Mathew Pothanamuzhy hall Venue

Resource Person Dr. Sony Kuriakose, the IQAC Coordinator of

Nirmala College Muvattupuzha

Name of the Coordinator Dr. M.V Krishnakumar, Assistant Professor,

Department of History.

No. of Participants 57



Workshop on Multidisciplinary Approach to Research Methodology

On the 16th of May 2022, the STRIDE Project Newman College Thodupuzha organized a workshop focused on the application of research methodology across multiple disciplines for students of arts and commerce streams. The workshop was led by Dr. Sony Kuriakose, the IQAC Coordinator of Nirmala College Muvattupuzha, and had an attendance of 60 students.Dr. Sony Kuriakose emphasized the importance of a multidisciplinary approach to research methodology in understanding complex issues and discovering innovative solutions. She also stressed the necessity of following a structured approach to ensure accuracy and quality research outcomes. The workshop covered different research designs, such as experimental, quasi-experimental, and non-experimental, and their respective advantages and disadvantages were discussed. Dr. Sony Kuriakose highlighted the importance of selecting the appropriate design to suit the research question. Data collection methods were also discussed, including surveys, interviews, and observations. Dr. Sony Kuriakose stressed the importance of choosing the appropriate method for the research question and ensuring the reliability and validity of the data collected. Statistical methods in multidisciplinary research were also covered, including descriptive and inferential statistics. Dr. Sony Kuriakose emphasized the importance of selecting the appropriate statistical method based on the research question and the type of data collected. The workshop also included discussions on ethical considerations in research. Dr. Sony Kuriakose discussed the significance of ethical considerations in research and emphasized obtaining informed consent from research participants. The importance of maintaining confidentiality and privacy in research and conducting the research in an ethical and responsible manner was also discussed.

Throughout the workshop, Dr. Sony Kuriakose engaged the students in interactive discussions and activities to ensure that they understood the concepts presented. She provided examples of research studies and data analysis methods to illustrate the concepts covered in the workshop.

The workshop concluded with a question-and-answer session, where the students were given the opportunity to clarify their doubts. Dr. Sony Kuriakose answered each question with clarity and provided additional explanations to ensure that the students understood the concepts covered. The workshop on a multidisciplinary approach to research methodology was successful in providing the students with a deeper understanding of research methodology principles and techniques. The workshop was engaging, informative, and

interactive, enabling the students to apply the concepts covered in their future academic and professional pursuits.



 \mbox{Dr} . Sony Kuriakose interacts with STRIDE Scholars (Arts and commerce Stream) held on $16\mbox{May}2022$





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(RE-ACCREDITED BY NAAC WITH 'A' GRADE AT CGPA 3.32)
(Affiliated to Mahatma Gandhi University Kottayam)

SCEME FOR TRANS-DISCIPLINARY RESEARCH
FOR INDIA'S DEVELOPING ECONOMY (STRIDE) PROJECT-UGC-MHRD
NEWMAN COLLEGE THODUPUZHA



WORKSHOP ON MULTIDISCIPLINARY APPROACH TO RESEARCH METHODOLOGY

THEME: STUDENTS RESEARCH CAPACITY BUILDING

Resource Person



Dr. SONY KURIAKOSE

IQAC Co-ordinator and Assistant Professor Post Graduate Department of Commerce. Nirmala College Muvattupuzha





About the Resource Person

Dr. Sony Kuriakose is an Assistant Professor at the Post Graduate Department of Commerce, Nirmala College Muvattupuzha. Sine 2019, he is the IQAC Co-Ordinator of Nirmala College Muvattupuzha. His area of specialization is Accounting and Finance. He holds a doctoral degree in the field of strategic financial management from the School of Management Studies, Indira Gandhi National Open University, New Delhi under the prestigious Research and Teaching Assistantship Scheme (RTA) of Ministry of Human Resource Development Government of India, New Delhi. He has authored 10 books and has published more than 10 research papers in journals of national and international repute. His research papers have appeared in Review of International Business (Emerald), Indian Journal of Commerce, Indian Journal of Accounting, Journal of Business Perspective etc.

Session I

10.00 am: Questionnaire Preparation

12.30 pm: Lunch Break

Session II

01.30 pm: Data Analysis in Qualitative Research

The Organizing Committee

Dr. Bijimol Thomas

Principal, Newman College

Dr. Saju Abraham

Vice Principal, Newman College

Rev. Fr. Paul Karakkombil

Bursar, Newman College

Dr. Jenni K Alex

STRIDE Co-ordinator

Bani Joy

Core Committe Member

Noble C Kurian

Core Committe Member

Beena Deepthi Louis

Core Committe Member

Xavier Kurian P

Core Committe Member

The Co-ordinator of the Programme

Dr. M V Krishnakumar

Core Committe Member

Poster of the Programme



List of Participants

NEWMAN COLLEGE THODUPUZHA

UGC- Scheme for Trans-disciplinary Research for India's Developing Economy (STRIDE)
PROJECT-Component -1

Students Research Capacity Building (Arts and Commerce Streams)
Workshop on Multidisciplinary Approach to Research Methodology

16 May 2022 List of Students Participated

SI. No	Name of the Student	of the Student Department		Signature		
			Technical session I (FN)	Technical session II		
1	Mahinsha m Shaji	English	<u>IA</u>	04		
2	Vrindha-s	English	Standhs .	Fordia		
3	Anuradha.c.H	Franchics	Amelia	Annalis		
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6	ALAN JOE ABRAHAM	MA GLONOMICS	10 to 15 c.	Xteta:		
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33	Lakelini Nandan	B A English	1 de	Added		



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38	Pagvatlis Stankas	MA Economia	Dethings	Lange Britant
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40	Ansa Ashvaph	B.A English B.A History	all	Ace-
11	Joshuc Joshy	BA Economics		8
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43	Jordy All Kurlan	B.A. Economics	Chely	David
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49	Ashna Shishnih	B.A. History	Astan mis-	Metantles
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56	Muhammad Husain.	MA Economics	layer	Live
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Workshop on Research Methodology in Science

Title of the Workshop/Seminar : Workshop on Research Methodology in Science

Nature of the Programme : Research Methodology

Date : 16 May 2022

Venue : Mar Punnakkottil Hall, Newman College

Thodupuzha

Resource Person : Dr. Jikku Jose, CEO of Scire Science Cochin

Organising Department : STRIDE

Name of the Coordinator : Bany Joy, Assistant Professor, Department of

Zoology

No. of Participants : 25



Workshop on Research Methodology in Science

A session on research methodology in science was organized by the STRIDE Project Newman College Thodupuzha on May 16, 2022, and was conducted by Dr. Jikku Jose, CEO of Scire Science Cochin. The session aimed to provide the students with an understanding of the fundamental principles and techniques of research methodology in the context of scientific research. The session was attended by 40 students. The session began with a brief introduction by Dr. Jikku Jose, where she explained the importance of research methodology in scientific research. She highlighted the significance of research methodology in ensuring the quality and accuracy of research outcomes. She emphasized that research methodology is the backbone of scientific research, and it is essential to follow a structured approach to conduct research. The session then proceeded to cover the different types of research designs, including experimental, quasi-experimental, and non-experimental research designs. Dr. Jikku Jose explained the advantages and disadvantages of each type of research design and highlighted the importance of selecting the appropriate research design based on the research question. Dr. Jikku Jose then moved on to discuss the process of data collection in scientific research. She explained the different methods of data collection, such as surveys, interviews, and observations, and highlighted the importance of selecting the appropriate data collection method based on the research question. She also discussed the importance of ensuring the validity and reliability of the data collected.

The session then proceeded to discuss statistical methods in scientific research. Dr. Jikku Jose explained the different statistical methods used in data analysis, including descriptive statistics and inferential statistics. She also explained the importance of selecting the appropriate statistical method based on the research question and the type of data collected.

Dr. Jikku Jose then discussed ethical considerations in scientific research. She explained the importance of ethical considerations in scientific research and highlighted the significance of obtaining informed consent from research participants. She also discussed the importance of maintaining confidentiality and privacy in research and ensuring that the research is conducted in an ethical and responsible manner.

Throughout the session, Dr. Jikku Jose engaged the students in interactive discussions and activities to ensure that they understood the concepts covered. She also provided examples of research studies and data analysis methods to illustrate the concepts covered in the session. The session concluded with a question-and-answer session, where the students asked questions and clarified their doubts. Dr. Jikku Jose addressed each question with clarity and

provided additional explanations to ensure that the students understood the concepts covered. The session on research methodology in science organized by the STRIDE Project Newman College Thodupuzha and conducted by Dr. Jikku Jose would have been a valuable learning opportunity for the students. The session provided the students with an understanding of the fundamental principles and techniques of research methodology in the context of scientific research. The session would have enabled the students to appreciate the importance of research methodology in scientific research and to follow a structured approach in conducting research.

Overall, the session on research methodology in science was a success, and the students gained valuable insights into the principles and techniques of research methodology in scientific research. The session was informative, engaging, and interactive, and it would have enabled the students to apply the concepts covered in their future academic and professional pursuits. The session was a testament to the commitment of the STRIDE Project Newman College Thodupuzha in providing quality education to its students and preparing them for their future endeavors.

Highlights of the Event



Dr Jikku Jose interacts with STRIDE Scholars (Science Stream) held on 16May2022



NEWMAN COLLEGE, THODUPUZHA

(RE-ACCREDITED BY NAAC WITH 'A' GRADE AT CGPA 3.32)
(Affiliated to Mahatma Gandhi University Kottayam)

(Allmated to Manatma Gandhi University Kottayam)

SCEME FOR TRANS-DISCIPLINARY RESEARCH
FOR INDIA'S DEVELOPING ECONOMY (STRIDE) PROJECT-UGC-MHRD
NEWMAN COLLEGE THODUPUZHA

Organizes

WORKSHOP ON RESEARCH METHODOLOGY IN SCIENCE

Theme: Students Research Capacity Building

Resource Person



DR. JIKKU JOSE

Founder and CEO - Scire Science Group Member - Indian Institute of Sustainable Development (IISD), New Delhi





About the Resource Person

Dr Jikku Jose is a biotechnology entrepreneur who focuses on sustainable technology development in the bioenergy and nutraceutical sectors. She heads Scire Science R & D and Publications, Kochi, India. Scire Science has been recognized at the national level through her leadership with an outstanding achievement award for business excellence in 2018 and penetrated the market with high-quality personal care and hygiene products by 2020. She is a research member of IISD(Indian Institute of Sustainable Development), New Delhi, India, and works as guest faculty to teach environmental studies and human rights in St Joseph's College of Communications, Changanassery, India. Besides, she is a consultant and advisory board member of different companies. She completed her doctoral degree in Biotechnology in 2013 from the Cochin University of Science & Technology, Kochi. She has published and presented her research in international and national journals and conferences. She successfully organized several international scientific conferences and workshops.

She is the author of a few academic book chapters. She had been the chairperson of scientific sessions and invited as speaker for various academic non-academic programmes. Some of her talks and interviews have been aired through FM during special occasions. On recognizing her contributions in science and education, she received various awards from different organisations, including the Social entrepreneur award, recognition from the Chief Minister of Kerala State, India, and special honour on Women's day 2017. She was a panellist of the Women Science Congress during Indian Science Congress, 2020. Her initiative 'Speed Writing Technology' and 'Scire Writers Club' supported more than 400candidates to complete their writing works easier and faster. She serves as the supervisor for a Post Doctoral Fellow whois working under the CUSATECH foundation fellowship, Kochi

The Organizing Committee

Dr. Bijimol Thomas

Principal, Newman College

Dr. Saju Abraham

Vice Principal, Newman College

Rev. Fr. Paul Karakkombil

Bursar, Newman College

Dr. Jenni K Alex

STRIDE Co-ordinator

Dr. M V Krishnakumar

Core Committee Member

Noble C Kurian

Core Committee Member

Xavier Kurian P

Core Committee Member

Beena Deepthi Louis

Core Committe Member

Co-orinator of the Programme

Bany Joy

Core Committee Member

Poster of the Programme



List of Participants

NEWMAN COLLEGE THODUPUZHA

UGC- Scheme for Trans-disciplinary Research for India's Developing Economy (STRIDE) PROJECT-Component -1

Students Research Capacity Building (Science Stream) Workshop on Research Methodology in Science 16 May 2022

SI.	Name of the Student	Department Department			
No	The state of the s	Technical session I		Technical session I	
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1.	NANDANA . S.PRADFEP	Bar. PHYSICS	Natolono	nadam-	
2.	FRTHIMA · M · SHAJI	BSc PHYSICS	60.	10.	
3.	MEHAR JEBEEN	B.Sc PHYSICS	(Batton)	abatan	
4.	ALEESHA TOTI	B.Sc PHYSICS	Alexander .	Media	
5.	ANJANA OT KRISHNAN	BSC Zoology		1	
6.	AISWAKYA ROY	BSC. Zpolociu	Acoust -	Arrows	
7	SWAFRIYA R THURUTHEL	BSC Zoology	27-11	W. 41	
8.	ROSEMARY JAMES	BSc 20010G1Y	Korn I	Rom	
9.	Berries Umner	BS. Chemis By	B 52 100	Briz Ha	
10	Alara Salim	BSC Chemistry	Defenaguling .	A Paroclas	
11.	Fathima, Sajana	BSC chemists	Ed .	Este-	
12	Ameena Charlas	BSc Chemistry	antina	discourse	
13	Alifna M. F	BSc. Physics	Alitaa	Alifa	
14	Ashitha Rasheed	B30 700 10 gy	Ashiten	takine	
15	Mayana Raj	B.S. 700/080	y dans	Moyan	
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DR BIJIMOL THOMAS

PRINCIPAL
NEWMAN COLLEGE, THODUPUZHA PEN: 467337



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www.newmancollege.ac.in

principal@newmancollege.ac.in

Seminar on Concept of IPR With Special Reference to Patents

Title of the Workshop/Seminar : Seminar on Concept of IPR With Special

Reference to Patents

Nature of the Programme : IPR

Date : 10 March 2022

Venue : Mar Punnakkottil Hall

Resource Person : Adv. Benoy K. Kadavan, founder partner of

Kadavans legal offices

Organising Department : Chemistry

Name of the Coordinator : Dr.Bejoy Thomas, Assistant Professor,

Department of Chemistry

No. of Participants : 68



Seminar on Concept of IPR With Special Reference to Patents

On 10th March 2022, a seminar on the concept of Intellectual Property Rights (IPR) with a special reference to patents was held at the Punnakkottil Hall, Newman College in Thodupuzha. The seminar was delivered by Adv. Benoy K. Kadavan, who is an expert in IPR and patent laws.

The seminar covered a wide range of topics related to IPR and patents. Some of the key takeaways from the seminar are as follows:

Introduction to IPR: The seminar started with a brief introduction to IPR and its importance in the modern world. Adv. Benoy K. Kadavan explained how IPR is a critical component of the knowledge-based economy and how it helps in fostering innovation and creativity.

Understanding Patents: The seminar then delved into the concept of patents and how they are essential for protecting inventions. Adv. Kadavan explained how patents are granted by the government for a limited period in exchange for disclosing the details of the invention.

Patentability: Adv. Kadavan then went on to explain the criteria for patentability. He discussed how an invention needs to meet certain requirements such as novelty, non-obviousness, and industrial applicability to be eligible for a patent.

Patent Infringement: The seminar also touched upon the topic of patent infringement. Adv. Kadavan explained how patent infringement occurs when someone uses, makes, or sells a patented invention without the permission of the patent holder. He also discussed the various legal remedies available for patent infringement.

Patent Filing Process: The seminar concluded with a discussion on the patent filing process. Adv. Kadavan explained the steps involved in filing a patent application, including the preparation of the patent specification and claims, and the role of patent attorneys.

Overall, the seminar was a great learning experience for everyone who attended it. It provided a comprehensive overview of IPR and patents, which are essential for protecting innovation and creativity. Adv. Benoy K. Kadavan did an excellent job of explaining the complex concepts in a simple and understandable way. The seminar was well-received, and the attendees left with a better understanding of IPR and patents.



Highlights of the Event





Adv Bennoy K Kadavn giving a talk on 10 March 2022





DEPARTMENT OF CHEMISTRYNEWMAN COLLEGE, THODUPUZHA

In association with

INSTITUTION INNOVATION COUNCIL (IIC)

Under

DBT STAR COLLEGE PROGRAMME

operate

Seminar (Offline) on

PCT

CONCEPT OF IPR WITH SPECIAL REFERENCE TO PATENTS

Design Infringement

Chief Guest:

Artistic Literary



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Design

Adv. Benoy K. Kadavan

Trade Mark Infringement

Date: 10 MARCH 2022 In Time- 15.00 h; Venue: Punnakottil Hall

NEWMAN COLLEGE, THODUPUZHA

(RE-ACCREDITED BY NAAC WITH 'A' GRADE AT CGPA 3.32)
RANKED 78 IN THE NATIONAL LEVEL (NIRF 2019)
(Affiliated to Mahatma Gandhi University, Kottayam)
Thodupuzha East P.O., Kerala-685585, Ph: 04862 229797, 222686
e-mail: newmancollegethodupuzha@gmail.com, Web: newmancollege.ac.in



Chemistry@Newman: The DST-FIST and KSCSTE-SARD supported Department of Chemistry at Newman College, Thodupuzha is a potential centre of learning in chemical sciences. As a department, it was started in the year 1967 and has celebrated fifty years of its existence in 2017. The department give importance to academic as well as research activities. In 2018 it is promoted as a research department by Mahatma Gandhi University. The Chemistry department enjoys financial assistance from government agencies including UGC, DST, DBT, SERB, KSCSTE, and SRIBS and has dedicated research laboratories with advanced instrumental facilities like IR, UV-Vis DRS with Peltier, Fluorescence spectrometer, Electrochemical work-station etc. Approximately 100 research publications has came out from the department during the last 10 years, which include reviews, research articles, book chapters, edited books etc. Major research focuses include amphiphilic biopolymers, eco-design of materials, sustainable and clean energy materials, (bio) polymeric nanocomposites, nanomaterials for biomedical applications etc.



Adv. Benoy K. Kadavan is the founder Partner of Kadavans Legal Offices, a law firm specialised in Intellectual property law and Media and Technology law since November, 2006. Adv. Benoy completed his Master of Laws (L L. M) from School of Legal Studies, Cochin University of Science and Technology with specialisation in Intellectual Property Rights and Human Rights with a scholarship awarded by Ministry of Human Resources, Govt. of India and

secured first rank in the University. Benoy was awarded with the third rank in the University for Bachelor of Laws (LL.B) from School of Legal Studies, Cochin University of Science and Technology. Adv. Benoy is associated with many reputed law firms including, A.K.Avirah and Associates, Udwadia & Udeshi ,New Delhi and associated with Ministry of Commerce, Government of India. He is specilised in Patent, Copyright, Design, Geographical Indication, and Internet domain name Registrations, and opposition proceedings before the concerned authorities. He has been the resource person for many reputed events and organized training programmes in the field of IP for many Organisations. He has nominated to the Advisory Panel on IPR of Kerala State Council for Science and Environment, Govt. of Kerala for framing laws for the protection of IPR in Kerala. Some of his reputed clients include Agas Pharmaceuticals, Akessis Pharma Pvt Ltd., Ashuthosh Gawaricker Productions Pvt Ltd., Sree Chithra Tirunal Institute for Medical Science and Technology many more.

Dr. Bejoy Thomas (Chemistry)
Dr. Jithin Joy (Chemistry)
Dr. Anju T. R. (Botany; CoordinatorDBT Star College Programe)
(Co-ordinators)

Prof. Biju Peter HoD Chemistry

Dr. Thomson Joseph

Poster of the Programme



List of Participants

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2)	Navya Babu	Newman	College	Appel
3	Aviju Anil	Neuman	college CS6	sign
4)	Archana S		(56	(20)
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54	Alana Thomas	11	C54	of April Hamper
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7	Amena Hameed	"	CS4	Amelia
8	Nowrin Navas		CS4	ordavino.
59	Anu Ramachandian	11	CSH	MY
50	Fashing Hamed	"	CS4	Tething
1	Shahana V. N	1,	CS4	Shallona
2	Asya Vineeth	0	CS	treyal:
3	Snchamol Sahajan	11	CS4	all
4	Sophija Babu	"	CS10	& high
-	Amagha Radhabnirhnan	"	(310	Mrs 2
6	Snehamol Jipson	11	CS 10	Sand.
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8	Libina Vankay		C34	Attion

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PRINCIPAL
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www.newmancollege.ac.in

principal@newmancollege.ac.in

Webinar on Intellectual Property Rights

Title of the Workshop/Seminar : Webinar on Intellectual Property Rights

Nature of the Programme : IPR

Date : 25 February 2022

Venue : Google Meet

Resource Person : Ms. Anjana Haridas, Examiner of Patents and

Design in Indian Patent Office, Chennai.

Organising Department : History

Name of the Coordinator : Dr. Krishnakumar M.V, Assistant Professor,

Department of History

No. of Participants : 104



Webinar on Intellectual Property Rights

The Department of History, in association with National IP Awareness Mission (NIPAM), Intellectual Property Office, Chennai, Institutions Innovation Council (IIC) and IPR Cell, Newman College Thodupuzha organized a Webinar titled "Intellectual Property Rights" on 25 February 2022. The Webinar was intended to create widespread awareness on Intellectual Property Rights on the occasion of the 75th anniversary of Indian Independence under the banner "Azadi ka Amrit Mahotsav". The Chief resource person of the Webinar was Ms. Anjana Haridas, Examiner of Patents and Design in Indian Patent Office, Chennai. Ms. Anjana Haridas had a detailed presentation of the various aspects of the Intellectual property rights and she explained the importance of IPR in the current context of globalization. Students from various departments of the Newman College and other members from the neighbouring institutions participated in the Webinar.

Highlights of the Event





Highlights of the workshop 25 Februvary 2022.





NEWMAN COLLEGE THODUPUZHA

in association with



Organizes a Webinar on

INTELLECTUAL PROPERTY RIGHTS

Chief Resource Person: **Ms. Anjana Haridas**Examiner of Patents and Designs in Indian Patent Office, Chennai

Date & Time: 25 February, 2022 @ 11.00-12.00 (forenoon)

Join from the meeting link

https://chennai-patent.webex.com/chennai-patent/j.php?MTID=m49d5d0fe3fc2b2de919edd14f0cc8dad

Join by meeting number

Meeting number (access code) : 2514 373 8932 Meeting password : 5PVwuevuT76

Organized by





Poster of the Programme



List of Participants

DEPARTMENT OF HISTORY					
Webinar on Intellectual Property Rights					
	25-Feb-2022				
Sl. No.	Name of the Student	Class			
1	Ajil Thobiyas	HS4			
2	Akash Saji	HS4			
3	Akhil T.K.	HS4			
4	Alex Aji	HS4			
5	Amitha Raj	HS4			
6	Anaswara Biju	HS4			
7	Anjaly Joy	HS4			
8	Ashamol Saju	HS4			
9	Athila	HS4			
10	Chackochan Lins	HS4			
11	Christy Alex	HS4			
12	Cinil Mariya	HS4			
13	Della Tagi	HS4			
14	Devika Shaji	HS4			
15	Diana Robert	HS4			
16	Fathima	HS4			
17	Harsha Raj	HS4			
18	Hasna P.N.	HS4			
19	Jerin Joseph	HS4			
20	Jimiya	HS4			
21	Jinu Joy	HS4			
22	Joju Saji	HS4			
23	Justin Sabu	HS4			
24	Kavya Das	HS4			
25	Linto Benny	HS4			
26	Manju E.B.	HS4			
27	Meera Shaji	HS4			
28	Melvin Benoy	HS4			
29	Nandana T.B.	HS4			
30	Nishamol	HS4			
31	Roshni Sabu	HS4			
32	Saira Basheer	HS4			
33	Saranya Sasi	HS4			
34	Shalu Francis	HS4			
35	Shethal Joseph	HS4			
36	Shyam Mohan	HS4			
37	Sivadath Sivan	HS4			
38	Snehamol Joby	HS4			
39	Sona Siby	HS4			
40	Soniya Sara Shaji	HS4			
TU	Somya Sara Shaji	1107			

41	Sreekutty	HS4
42	Sreeraj	HS4
43	Sugith Sabu	HS4
44	Ann Mariya Jose	HS4
45	Aravind R.	HS4
46	Silu Sibichan	HS4
47	Anoop Varghese	HS4
48	Abel Joseph	HS2
49	Abhil Shinil	HS2
50	Abiya Wardson	HS2
51	Adarsh	HS2
52	Adithya Biju	HS2
53	Ajith Murali	HS2
54	Akash Saji	HS2
55	Aleena Baby	HS2
56	Aleena Joseph	HS2
57	Aleena Shaji	HS2
58	Aleena Sunny	HS2
59	Anagha Robin	HS2
60	Anandhu Vinayan	HS2
61	Anandhu Anil	HS2
62	Ance Jose	HS2
63	Anjaly Rajendran	HS2
64	Anju E.B.	HS2
65	Ann Mariya Manoj	HS2
66	Ansa Ashraph	HS2
67	Anujamol K.S.	HS2
68	Anupama Francis	HS2
69	Anusankarai Shaji	HS2
70	Arun C. Chandran	HS2
71	Ashmy Punnouse	HS2
72	Aswin Krishna	HS2
73	Augustine Mathew	HS2
74	Bibin Benoy	HS2
75	Chanchu Chandran	HS2
76	Edwin Shaju	HS2
77	Fathima Anas	HS2
78	Jain Baby	HS2
79	Jomy George	HS2
80	Jovam Mary Joy	HS2
81	Kavya K.C.	HS2
82	Krishnendu Aby	HS2
83	Lakshmi M.B.	HS2
84	Muhammad Sadam	HS2
85	Nandana Prakash	HS2
86	Neelima Mohanan	HS2
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87	Neenu Binoy	HS2
88	Neethu C.S.	HS2
89	R. Nandana	HS2
90	Ramsiya Rahim	HS2
91	Ruksana M.E.	HS2
92	Sabin T.S.	HS2
93	Samuel Abraham	HS2
94	Serin Stephen	HS2
95	Shalu Sasi	HS2
96	Shifana Shameel	HS2
97	Shiji Johnson	HS2
98	Sminu Jose	HS2
99	Sreehari Sunil	HS2
100	Sruthi Madhu	HS2
101	Suhaib Subair	HS2
102	Vineeth Radhakrishnan	HS2
103	Vishnu Biju	HS2
104	Yadhukrishna	HS2

DIV BIJIMOL THOMAS

(PRINCIPAL

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PEN: 467337





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Affiliated to Mahatma Gandhi University
www.newmancollege.ac.in principal@newmancollege.ac.in

Seminar on Current Trends on Mobile App Development and Intro in React Native

Title of the Workshop/Seminar : Seminar on Current Trends on

Mobile App Development and

Intro in React Native

Nature of the Programme : Research Methodology

Date : 23 February 2022

Venue : Computer lab E-block, Newman college

Resource Person : Mr Vineet Vijayan, Senior Consultant, Neudesic,

Infopark, Cochin, Kerala

Organising Department : Mathematics

Name of the Coordinator : Fr. Dr.Eldho K. Thomas, Assistant Professor,

Department of Mathematics

No. of Participants : 45



Seminar on Current Trends on Mobile App Development and Intro in React Native

Department of Mathematics, Newman College, Thodupuzha in association with Institution's Innovation Council (Ministry of Education Initiative) organized a seminar cum training session on Mobile application development and introduction in React Native on 23rdFebruary 2022. The main objective of this program was to familiarize the main ideas behind a mobile application development and to give a basic training on React Native, a platform for developing iOS and Android apps. The seminar topic was introduced and the resource person was welcomed by Fr. Dr.Eldho K. Thomas, Department of Mathematics and program coordinator. Dr. Thomson Joseph, Principal of Newman college gave the opening remarks. The Resource person of the program wasMr Vineet Vijayan, Senior Consultant, Neudesic, Infopark, Cochin, Kerala, who is an expert in the field having more than thirteen years of experience in development.

Mr. Vineethstarted the training session by discussing thee fundamental steps behind a mobile application development. He also explained the major tools and platforms such as Flutter, React Native, Xamarin, Cordova etc., which are being used nowadays for the development.

The main topic of the program was the introduction and basic training in React Native (also known as RN). It is a popular JavaScript-based mobile app framework that allows one to build natively-rendered mobile apps for iOS and Android. The framework lets us create an application for various platforms by using the same codebase.

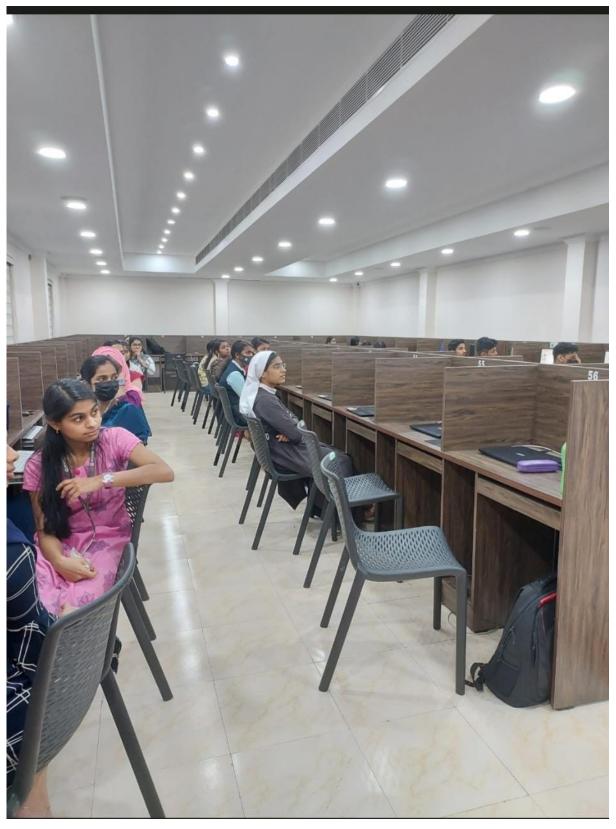
React Native was first released by Facebook as an open-source project in 2015. In just a couple of years, it became one of the top solutions used for mobile development. React Native development is used to power some of the world's leading mobile apps, including Instagram, Facebook, and Skype.

After introducing RN, Mr. Vineeth demonstrated the development of a basic mobile app using RN, after receiving several inputs and feedback from the students. At the end of the session he showed different pointers to the participants to enhance their developing skills.

MAN Around 45 students and teachers from various departments, including Dr. Anju T.R, IIC

Convenor, Dr. Alex Joseph, IIC Start up coordinator, attended the programme. At the end of the session, Ms. Anusha George, Second Year BSc Mathematics student gave a positive feed back and conveyed vote of thanks.









Poster of the Programme



List of Particpants



CURRENT TRENDS ON MOBILE APP DEVELOPMENT AND INTRO IN REACT MATIVE

Resource person: Mr. Vineally Vijayan

14 Date : 23/02/2022

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PRINCIPAL

NEWMAN COLLEGE, THODUPUZHA

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principal@newmancollege.ac.in

Webinar (Hybrid Mode) on Green Entrepreneurship

Title of the Workshop/Seminar : Webinar (Hybrid Mode) on Green

Entrepreneurship

TNature of the Programme : Entrepreneurship

Date : 17 February 2022

Venue : Punnakkottil Hall, Newman College & Google

meet

Resource Person : Dr.Jacob Varghese, Retired professor, Department

of Botany, Bharat Matha College Thrikkakkara

Organising Department : Botany & Biotechnology

Name of the Coordinator : Ms. Jaiby Cyriac, Assistant Professor, Department

of Botany and Biotechnology

No. of Participants : 51



Webinar (Hybrid Mode) on Green Entrepreneurship

A hybrid mode webinar on 'GreenEntrepreneurship' was conducted by the Department of Botany & Biotechnology in association with Institution Innovation Council in February, 17 th2022at PunnakkottilHall.The resource person Dr. Jacob Varghese joined in Google meet. Ms. Jaiby Cyriac , Assistant Professor, Department of Botany ,Programme coordinator welcomed the participants. Dr. Thomson Joseph, Principal, Newman College delivered the Presidential address and officially inaugurated the webinar. Ms. VyshnavyShaji, Student coordinator, II BSc botany introduced the Resource Person.

Dr. Jacob Varghese, Rtd professor in Botany is an expert in the areas of horticulture and the author of various books related to the same and a well known columnist in many dailies. Dr. Jacob Varghese talked about various green businesses and its opportunities that can be explored after graduation. Also, he familiarised some of the experts doing various such a businesses for further reference. Partcipants interacted well with the resource person.

The programme was ended at 3.30 PM and Dr. Saju Abraham proposed vote of thanks to everyone.

The Department of Botany & Biotechnology at Newman College in association with the Institution Innovation Council organized a hybrid mode webinar on "Green Entrepreneurship" on February 17, 2022. The programme aimed to provide participants with insights into the various opportunities available in the field of green businesses. Dr. Jacob Varghese, a retired professor in Botany, served as the resource person.

The webinar commenced with a warm welcome from Ms. Jaiby Cyriac, Program coordinator who welcomed the participants to the hybrid mode webinar on green entrepreneurship. Dr. Thomson Joseph, Principal of Newman College, delivered the presidential address, officially inaugurating the webinar and highlighting the significance of exploring green businesses. Ms. Vyshnavy Shaji, a student coordinator from the II BSc Botany, introduced Dr. Jacob Varghese, the esteemed resource person for the webinar. Dr. Varghese, a retired professor in Botany, is an expert in the areas of horticulture and has authored various books on the subject. He is also a renowned columnist in many dailies, providing valuable insights into sustainable practices.

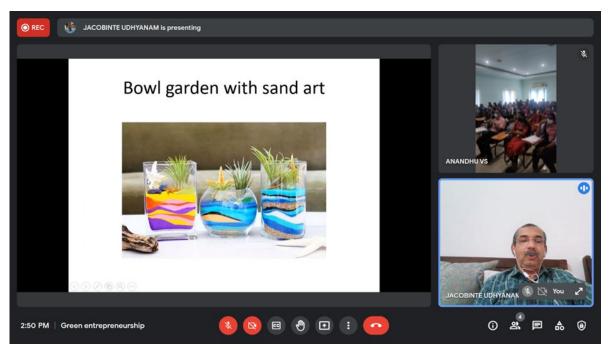
Dr. Jacob Varghese delivered an informative lecture on green entrepreneurship, focusing on the various opportunities that can be explored after graduation. He discussed different green businesses and highlighted their potential in terms of sustainability and profitability. Dr.

Varghese also shared examples of experts who are successfully running such businesses, providing participants with valuable references for further exploration. The lecture sparked engagement from the participants, who actively interacted with Dr. Varghese. Attendees had the opportunity to ask questions, seek advice, and gain further clarity on various aspects of green entrepreneurship. Dr. Varghese's expertise and experience added depth and practicality to the discussion, leaving participants inspired and motivated. The webinar concluded at 3:30 PM, with Dr. Saju Abraham proposing a vote of thanks to everyone involved.

Outcome

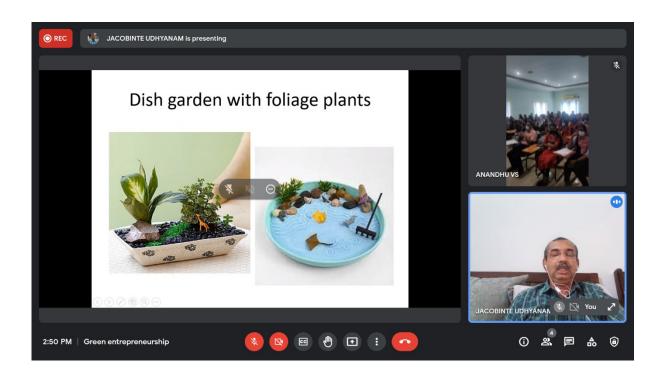
Dr. Jacob Varghese's extensive knowledge in horticulture and his expertise in the field of green businesses provided participants with valuable insights into the opportunities available after graduation. The programme effectively highlighted the importance of sustainable practices and the potential for entrepreneurship in green businesses. The interactive session allowed participants to engage with the resource person, fostering a vibrant exchange of ideas and inspiring them to explore the field of green entrepreneurship further.

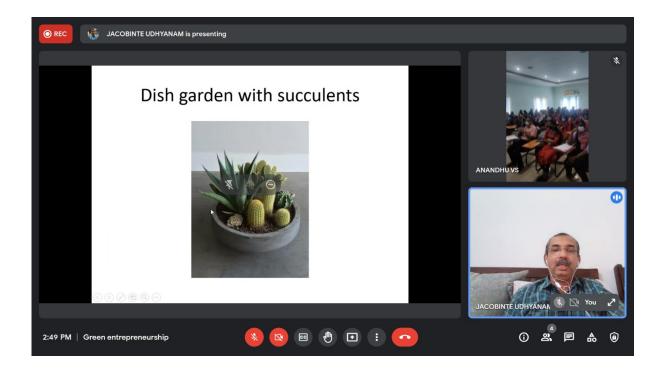
Highlights of the Event



Dr. Jacob Varghese giving the online talk on 17 February 2022







Seminar by Dr. Jacob Varghese





Department of Botany And Biotechnology in association with



Institution's Innovation Council

Organizes Webinar On

GREEN

Webinar Highlight:

"New green business ideas and opportunities"

Resource Person



Dr. Jacob Varghese Kunthara

Retired Professor, Department of Botany, Bharat Matha College, Thrikkakkara. A well known columnist in newspapers and magazines and author of many books related to horticulture.

<u>Live Streaming on 17-Feb-2022 at 2:00 PM</u>
<u>Venue: Mar Punnakkottil Hall</u>

Poster of the Programme.



List of Participants

11St 01	Webinar on the topic Green Entrepren	neurship
Department of Botany and Biotechnology		
List of	`Participants	
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	Name	class
1	ANANDHU V. S.	BS4
2	ANJANA P. S.	BS4
3	ASHLY BABU	BS4
4	ASNAMOL NAZAR	BS4
5	DEVAPRABHA MANOHAR	BS4
6	HIBA FATHIM S.	BS4
7	JOBIN RAJU	BS4
	KRISHNAPRIYA K. CHANDRAN	BS4
9	NISSAR ALI NAJEEB	BS4
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	VISHNU SURENDRAN	BS4
	VYSHNAVI SHAJI	BS4
14	AKSAMOL RAVI	BS4
15	ALEENA BABU	BS4
16	ASWIN ANIL	BS4
17	DIVYAJA SHAJI	BS4
	GRACE GEORGE	BS4
19	LAKSHMI T. S.	BS4
	MALAVIKA S.	BS4
21	MELBY K. RAJU	BS4
22	NANDHANA B.	BS4
23	NANDHANA SUBHASH	BS4
	NASIYAMOL P. N	BS4
	NAVEED NAZAR	BS4
26	RANI MARIA JOLLY	BS4
27	TEENU FRANCIS	BS4
28	AKHIL ANEESH	BS6
	ALEX SAJI	BS6
	AMEENA SUBAIR	BS6
	ANITTA GEORGE	BS6
	ANITTA K AVIRACHAN	BS6
	ANSUMOL AJIMS	BS6
	APARNA ANIL	BS6
	ARYAMOL M M	BS6
	ASHMI SHYJAN	BS6
	ATHIRA K A	BS6
	AVINASH P R	BS6
	AYSHA NOUSHAD	BS6
	DONA ROY	BS6
41	FATHIMA ASSIS	BS6

42	GILBY ALBY	BS6
43	GOWRIMANOHARI C	BS6
44	HARI VIJAY	BS6
45	JENEESHA ANILKUMAR	BS6
46	JOSHNI REGI	BS6
47	KARTHIKA VIJAYAN	BS6
48	RANJITHA RAMAN	BS6
49	SARANYA RAVINDRAN	BS6
50	VARSHA BENNY	BS6
51	VINAY CHANDRAN	BS6





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Webinar on Mental Health of Entrepreneurs

Title of the Workshop/Seminar : Webinar on Mental Health of Entrepreneurs

Nature of the Programme : Entepreneurship

Date : 12 February 2022

Venue : Google Meet

Resource Person : Ms. Julia Mackolil, a researcher in psychology at

Christ University, Bangalore

Organising Department : Botany & Biotechnology

Name of the Coordinator : Dr.Anju T.R, Assistant Professor, Department of

Botany and Biotechnology

No. of Participants : 51



Webinar on Mental Health of Entrepreneurs

On February 12, 2022, a webinar on the topic of "Webinar on Mental Health of Entrepreneurs" was organized by Newman College. The primary objective of the webinar was to help students identify the behavioral aspects that contribute to the development of entrepreneurial skills. This report provides an overview of the webinar, including the agenda, key discussions, and the participants' engagement. The program commenced with a warm welcome address by Dr. Saju Abraham, Head of the Department of Botany at Newman College. Dr. Abraham set the tone for the webinar and emphasized the importance of mental health in the entrepreneurial journey. Dr. Thomson Joseph, Principal of Newman College, delivered the opening remarks. He shared his thoughts on the significance of entrepreneurship and its impact on society. Dr. Joseph's speech provided a broader perspective on the subject, setting the stage for the subsequent discussions.

Ms. Julia Mackolil, a researcher in psychology at Christ University, Bangalore, served as the resource person for the webinar. Ms. Julia Mackolil delivered a compelling presentation highlighting the crucial role of perseverance and determination in an entrepreneur's success. She also addressed the series of dilemmas that entrepreneurs face during decision-making processes and stressful situations. Furthermore, she discussed the behavioural and attitudinal attributes necessary for a successful entrepreneur.

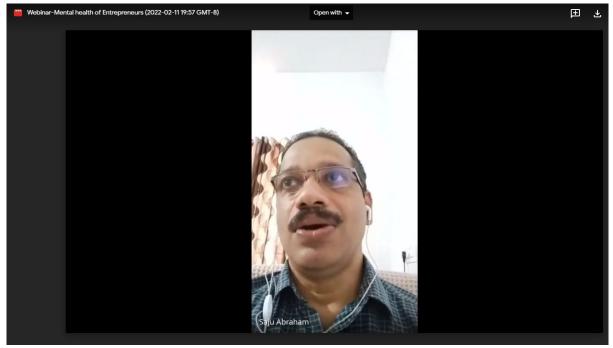
The participants actively engaged with Ms. Julia Mackolil throughout the webinar, demonstrating a high level of interest and enthusiasm. They asked thought-provoking questions and sought clarification on various aspects of the discussion. The interaction between the participants and the resource person facilitated a deeper understanding of the challenges faced by entrepreneurs and the strategies to overcome them. Ms. Mackolil effectively responded to the queries, providing valuable insights and guidance. Ms. Malavika S, a student member of the Innovation and Incubation Cell (IIC) at Newman College, delivered the vote of thanks, expressing gratitude to Dr. Saju Abraham, Dr. Thomson Joseph, and Ms. Julia Mackolil for their valuable contributions to the webinar. She also extended appreciation to the organizing committee, the participants, and all those who played a part in making the event a success.

Outcome

The webinar on the mental health of entrepreneurs, organized under the topic of Entrepreneurship Skill, Attitude, and Behavior Development, was an insightful and thoughtprovoking event. Ms. Julia Mackolil's presentation shed light on the importance of

perseverance, determination, and effective decision-making in entrepreneurship. Her discussion on the behavioral and attitudinal attributes for success provided valuable guidance to the participants. The active participation and engagement of the participants showcased their eagerness to learn and understand the nuances of entrepreneurship. The interactive session provided an excellent platform for the exchange of ideas and insights, enriching the learning experience for all involved.

Highlights of the Event

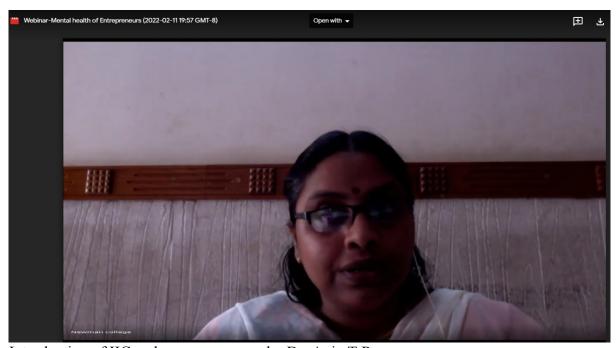


Welcome address by Dr. Saju Abraham on 12 February 2022



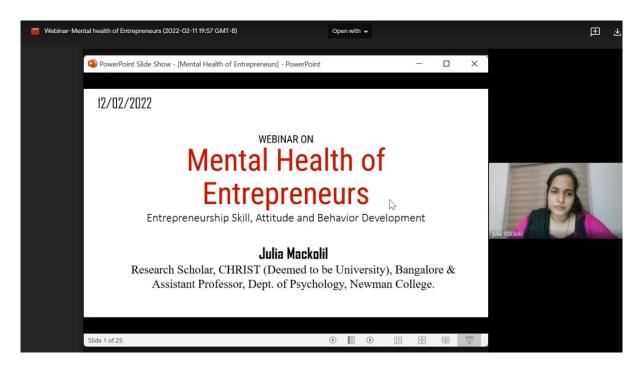


Opening remark by Dr. Thomson Joseph on 12 February 2022



Introduction of IIC and resource person by Dr. Anju T R





Invited talk by Ms. Julia Mackolil



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Department of Botany and Biotechnology

in association with

Institution's Innovation Council (IIC)

organize webinar on

WENTAL HEALTH OF ENTREPRENEURS

Entrepreneurship Skill, Attitude and Behavior Development

Resource Person









Ms. Julia Mackolil

Time: 09:30 am

Research Scholar, Dept. of Psychology, CHRIST (Deemed to be University), Bangalore & Assistant Professor, Dept. of Psychology, Newman College.

Dr. Saju Abraham HoD, Dept. of Botany Dr. Anju T R
Convener IIC, Newman College

Dr. Thomson Joseph Principal, Newman College

All students and faculty members are cordially invited.

Poster of the Programme



List of Participants

S/N	Name	class
1	DIVYAJA SHAJI	BS4
2	GRACE GEORGE	BS4
3	LAKSHMI T. S.	BS4
4	MALAVIKA S.	BS4
5	MELBY K. RAJU	BS4
6	NANDHANA B.	BS4
7	NANDHANA SUBHASH	BS4
8	NASIYAMOL P. N	BS4
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13	ALEX SAJI	BS6
14	AMEENA SUBAIR	BS6
15	ANITTA GEORGE	BS6
16	ANITTA K AVIRACHAN	BS6
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18	APARNA ANIL	BS6
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32	ASNAMOL NAZAR	BS4



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42	AKSAMOL RAVI	BS4
43	ALEENA BABU	BS4
44	ASWIN ANIL	BS4
45	ATHIRA K A	BS6
46	AVINASH P R	BS6
47	AYSHA NOUSHAD	BS6
48	DONA ROY	BS6
49	FATHIMA ASSIS	BS6
50	GILBY ALBY	BS6
51	GOWRIMANOHARI C	BS6





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Seminar on Patenting Your Research: Experience Sharing

Title of the Workshop/Seminar : Seminar on Patenting Your Research: Experience

Sharing

Nature of the Programme : IPR

Date : 29 January 2022

Venue : Online mode

Resource Person : Dr. Anu Mary Joseph, Assistant Professor,

Department of Chemistry, Newman College

Organising Department : Botany and Biotechnology

Name of the Coordinator : Dr.Anju T.R, Assistant Professor, Department of

Botany and Biotechnology

No. of Participants : 71



Patenting Your Research: Experience Sharing

A seminar on 'Patenting Your Research: Experience Sharing' was organized by Department of Botany and Biotechnology on January 29, 2022 to raise awareness about the importance of patenting research and familiarize participants with the process. The seminar aimed to highlight the significance of patents in the field of entrepreneurship and provide practical insights into the challenges and considerations involved in the patenting process. The event took place at Newman College, and it began with a warm welcome address by Dr. Anju T R, the Convener of the Institution's Innovation Council (IIC), followed by an opening remark by Dr. Thomson Joseph, the Principal of Newman College.

The resource person for the seminar was Dr. Anu Mary Joseph, an Assistant Professor in the Department of Chemistry at Newman College. Dr. Anu, who had successfully obtained a patent for her doctoral research, shared her experiences and knowledge with the participants. She emphasized the significance of patents in the field of entrepreneurship and highlighted the practical difficulties that researchers may encounter during the patenting process. During her session, Dr. Anu stressed the importance of identifying a market for the prototype developed and discussed the planning required for patent grant and its subsequent maintenance. She provided valuable insights into the steps and considerations involved in the patenting process, including conducting a thorough patent search, drafting patent applications, and navigating the legal and administrative procedures. Her expertise and experiences provided the participants with a clear understanding of the planning and preparation required for a successful patent grant.

The seminar facilitated an interactive environment, allowing the participants to engage with the resource person and ask questions about the possibilities and challenges associated with patenting. The participants actively interacted with Dr. Anu, seeking guidance on patenting their own research and gaining valuable insights from her personal experiences. The interaction provided the attendees with practical knowledge and real-world examples, making the session both informative and inspiring. The seminar successfully accomplished its objective of sensitizing participants to the need for patenting their research and familiarizing them with the patenting process. Dr. Anu's expertise and firsthand experience in obtaining a patent served as a valuable resource, empowering the participants to consider patenting as a vital aspect of their research journey.

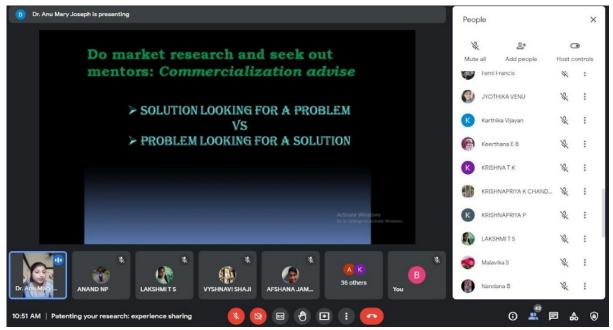
The seminar concluded with a vote of thanks delivered by Ms. Vyshnavi Shaji, a student member of the Institution's Innovation Council (IIC) at Newman College. The vote of thanks expressed gratitude to Dr. Anu Mary Joseph for sharing her knowledge and experiences, and

it acknowledged the efforts of the organizers in arranging the seminar. The seminar's impact was evident in the enriched understanding and enthusiasm displayed by the participants.

Outcome

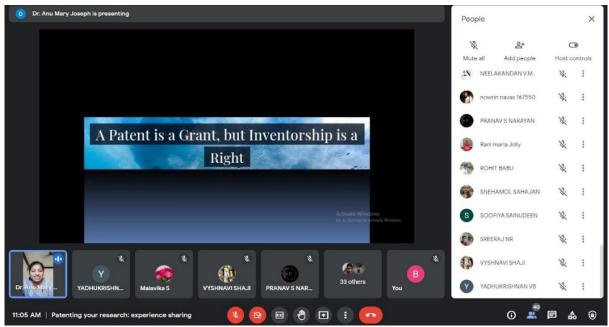
The seminar on 'Patenting Your Research: Experience Sharing' provided participants with invaluable insights into the process and significance of patenting. Dr. Anu Mary Joseph's expertise and experience added great value to the session, inspiring and guiding the participants on their own path towards successful patenting. The seminar served as a stepping stone for researchers to consider the importance of protecting their intellectual property and exploring the opportunities that patents can offer in the field of entrepreneurship.

Highlights of the Event



Session by Dr. Anu Mary Joseph held on 29 January 2022





Session by Dr. Anu Mary Joseph held on 29 January 2022







Department of Botany & Biotechnology Newman College, Thodupuzha, Kerala in association with Institution's Innovation Council

Organizes Seminar on

Patenting your research: experience sharing



Resource Person

Dr. Anu Mary Joseph

Assistant Professor, Dept. of Chemistry Newman College, Thodupuzha

DATE: 29 JANUARY 2022

TIME: 10:00 AM TO 11:00 AM



https://meet.google.com/kek-txqa-wzi

All students and faculty members are cordially invited

Dr. Saju Abraham HoD, Botany Dr. Anju T R Convener IIC, Newman Dr. Thomson Joseph Principal

Poster of the Programme



List of Participants

sl no	Name	class
1	Akhil Aneesh	BS6
2	Alex Saji	BS6
3	Ameena Subair	BS6
4	Anitta George	BS6
5	Anitta K. Avirachan	BS6
6	Ansumol Ajims	BS6
7	Aparna Anil	BS6
8	Aryamol M. M.	BS6
9	Ashmi Shyjan	BS6
10	Athira K. A.	BS6
11	Avinash P. R.	BS6
12	Aysha Noushad	BS6
13	Dona Roy	BS6
14	Fathima Assis	BS6
15	Gilby Alby	BS6
16	Gowrimanohari C.	BS6
17	Hari Vijay	BS6
18	Jeneesha Anilkumar	BS6
19	Joshni Reji	BS6
20	Karthika Vijayan	BS6
21	Ranjitha Raman	BS6
22	Saranya Ravindran	BS6
23	Varsha Benny	BS6
24	Vinay Chandran	BS6
25	Anandhu V. S.	BS4
26	Anjana P. S.	BS4
27	Ashly Babu	BS4
28	Asnamol Nazar	BS4
29	Devaprabha Manohar	BS4
30	Hiba Fathim S.	BS4
31	Jobin Raju	BS4
32	Krishnapriya K. Chandran	BS4



33	Nissar Ali Najeeb	BS4
34	Sheethal Sugathan	BS4
35	Treesa Binoy	BS4
36	Vishnu Surendran	BS4
37	Vyshnavi Shaji	BS4
38	Aksamol Ravi	BS4
39	Aleena Babu	BS4
40	Aswin Anil	BS4
41	Divyaja Shaji	BS4
42	Grace George	BS4
43	Lakshmi T. S.	BS4
44	Malavika S.	BS4
45	Melby K. Raju	BS4
46	Nandana B.	BS4
47	Nandhana Subash	BS4
48	Nasiyamol P. N	BS4
49	Naveed Nazar	BS4
50	Rani Maria Jolly	BS4
51	Teenu Francis	BS4
52	AFNITHA SANEER	BS2
53	ALFEY JOSEPH	BS2
54	ARAVIND M KUMAR	BS2
55	MUHSINA K U	BS2
56	RAHUL K SAJAN	BS2
57	AKHIL P B	BS2
58	ANJALIMOL S	BS2
59	ARJUN ABHAYAN	BS2
60	ASHNA SHAMSUDEEN	BS2
61	ASWIN ABHAYAN	BS2
62	FATHIMA NAUSHAD	BS2
63	KRISHNA T K	BS2
64	MUHAMMED AZLAM	BS2
65	MUHAMMED SUHAIL	BS2
66	NANDANA RAJESH	BS2
67	NEETHA SIJU	BS2
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68	REVATHI SURESH	BS2
69	SAJMI CM	BS2
70	SETHULAKSHMI K D	BS2
71	SETHULAKSHMI P S	BS2





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Seminar on An Introduction to Software and Mobile Application Development

Title of the Workshop/Seminar : Seminar on An Introduction to Software and

Mobile Application Development

Nature of the Programme : Software Development

Date : 08 January 2022

Venue : Online mode-Google meet

Resource Person : Mr Sijo Abraham, Program Manager, MariApps

Marine Solutions Europe, Germany

Organising Department : Mathematics

Name of the Coordinator : Fr. Dr. Eldho K Thomas, Assistant Professor,

Department of Mathematics

No. of Participants : 90



Seminar on An Introduction to Software and Mobile Application Development

Department of Mathematics, Newman College in association with Institution's Innovation Council (Ministry of Education Initiative) organized a webinar on software and mobile application development on 08th January 2022. The main objective of this webinar was to introduce the main ideas behind a software and mobile application development to students who do not have any prior background in the field. The webinar topic was introduced and the resource person was welcomed by Dr. Bejoy Thomas, Department of Chemistry and President of IIC, Newman College. Dr. Thomson Joseph, Principal of Newman College gave the opening remarks. The Resource person Mr. Sijo Abraham, Program Manager, MariApps Marine Solutions Europe, Germany was introduced by Fr. Dr. Eldho K Thomas, Department of Mathematics and program coordinator.

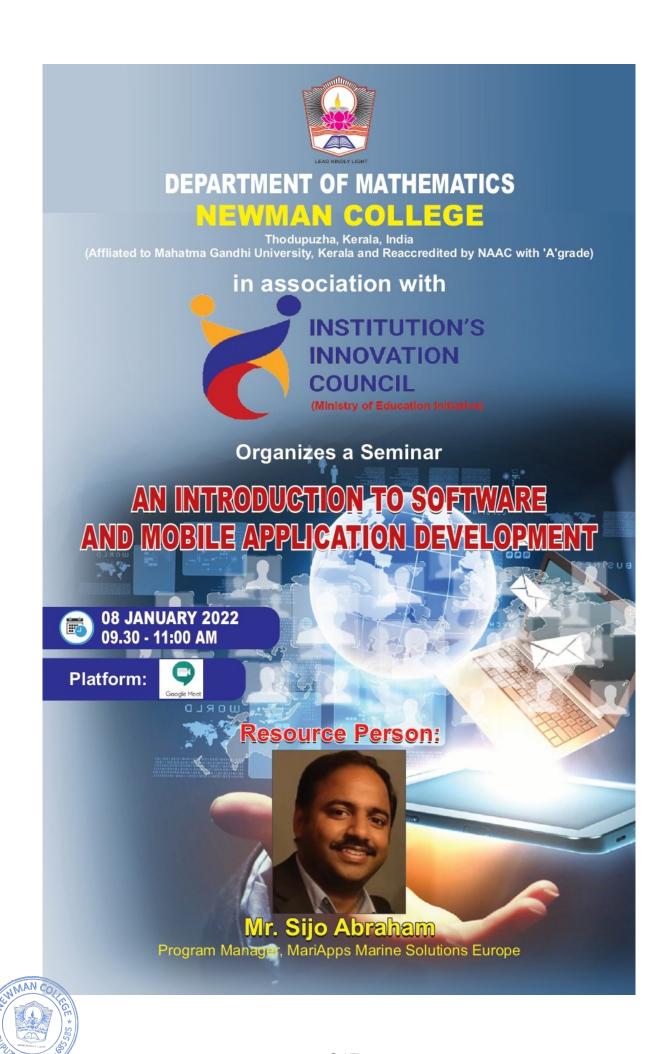
In the lecture Dr. Abraham focused on the fundamental principles behind a software and mobile application development. Beginning with some basic IT terms everyone uses, he classified software applications into four categories: windows applications, console applications, mobile applications and web applications. He then explained the specialities, differences and similarities of them. After that Mr. Abraham discussed the front end and back end process involved in a software development. He demonstrated those ideas by showing some real websites and their properties. Followed by that, the six stages in a software development cycle were explained. Those stages are: planning, analysis, design, implementation, testing and integration, and maintenance.



Mobile application development was discussed then. They can be classified as web, hybrid and native, where web apps are those uses browsers to run, native apps are those designed specifically for Android or Apple stores and hybrid apps are those work on both platforms and uses some of the properties of both web and native apps. Mr. Abraham also described different stages involved in the life cycle of a mobile app development. Questions were asked by the participants regarding many of the contents and he answered them all with precise examples. Through his friendly interaction with the participants, Mr. Abraham motivated them to enhance their software skills by further learning.

Many participants including students and teachers from various departments attended the programme. At the end of the session, Dr. Alex Joseph, Department of Chemistry, IIC innovation and startup coordinator gave a briefing on the upcoming Ideation and Young Innovation Programme (YIP). The event concluded successfully with the vote of thanks by program coordinator Fr. Dr. Eldho K. Thomas.





ABOUTTHE SPEAKER



Mr. Sijo Abraham is one of the Program Managers of M/s MariApps Marine Solutions Europe GmbH (a member of Schulte group), a digital technology company focused on providing maritime enterprises with customized Cloud-based software solutions, including its flagship product smartPAL. He is based in Germany and working in the areas of IT Program

Management, client relationship management & delivery for clients across the globe in Europe, the US, and APAC. Before MariApps, he worked in NIIT as a Software Trainer and got around 10,000 hours of teaching experience.

ORGANIZING TEAM

Dr. Thomson Joseph (Principal)

Fr. Dr. Manuel Pichalakattu (Vice Principal)

Fr. Paul Karakombil (Bursar)

Fr. Dr. Eldho K. Abraham (Programme coordinator)

Dr. Bejoy Thomas (President, IIC Newman College)

Dr. Anju T R (Convener, IIC Newman College)

Dr. Krishnakumar M. V (IPR coordinator)

Dr. Alex Joseph (Innovation and start-up coordinator)

Dr. Cintil Jose Chirayil (Internship coordinator)

Dr. Jithin Joy (Social media coordinator)

Capt. Prageesh C. Mathew (IIC Member)

Dr. Beena Mary John (IIC Member)

Ms. Vyshnavi Shaji, Mr. Anad N P, Ms. Malavika S and

Ms. Jovan Mary Joy (Student members, IIC)

Meet link: https://meet.google.com/szm-efto-rao



Poster of the Programme



List of Participants

An introduction to software and mobile application development

Date: 8/01/22

SI.No.	Name	class
1.	ABIN SUNIL	MS2
2.	ADHIL SHAJAHAN	MS2
3.	ASNA ASSIS	MS2
4.	ATHILANESSY C M	MS2
5.	FATHIMA ASHRAF	MS2
6.	FATHIMA ASHRAPH	MS2
7.	FATHIMA SAMEER	MS2
8.	NAVANEETHA J MOHAN	MS2
9.	NIKHIL MANOJ	MS2
10.	ROSE BABY	MS2
11.	SWALIHA SAKEER	MS2
12.	TESSA JOE	MS2
13.	ABHIRAMI C RAJ	MS2
14.	ALEENA HUSSAIN	MS2
15.	AMANDA JAMES	MS2
16.	ANJANA M S	MS2
17.	ARJUN K S	MS2
18.	ASWATHY SREEKUMAR	MS2
19.	ASWATHY UNNI	MS2
20.	ASWATHY VIJAYAN	MS2
	ATHILA MUJEEB	MS2
21.	DEVIKA R	MS2
22.	FIROZE A D	MS2
23.	HAJARA A SHIHAB	MS2
24.	MEENU RAJU	MS2
25.	VISMAYA PRAKASH	MS2
26.	Aiswarya G	MS4
27.		MS4
28.	Albin Raju	MS4
29.	Alfiya Hassan	MS4
30	Anna Vincent	MS4
31.		MS4
32.	Ashbin Benoy	MS4
33.	Athulraj P. S	MS4
34.	Ayoob Muhammed	MS4
35.	Aysha Ks	MS4
36.	Bismi Boby	MS4
37.	Catherine George	M54
38.	Delna Roy	MS4
39.	Elizabeth Sunny	STATIMENT OF MATHEMA



	Fahad. K. Azeez	MS4
41.	Fathima Shaji	MS4
42.	Gopika Rajan	MS4
43.	Haripriya Babu	MS4
44.	Lakshmipriya Binu	MS4
45.	Manny Baby	MS4
46.	Nandan T Aji	MS4
47.	Abhijith Soman	MS4
48.	Aleena Shaji	MS4
49.	Alisha Beevi	MS4
50.	Alphin Biju	MS4
51.	Ann Mary Chacko	MS4
52.	Anusha George	MS4
53.	Arundhathy Shaji	MS4
54.	Beema Nazar	MS4
55.	Gopika Rajan	MS4
56.	Nithya Susan Reji	MS4
57.	Raseena P. S	MS4
58.	Ruhama Joseph	M54
59.	Sandhra Thomas	MS4
60.	Sreelakshmi V. S.	MS4
61.	Vidhya Rabi	MS4
62.	Anitta Mathew	PS1
63.	Gouri Sankar	CS1
64.	Jincy Jose	CS1
65.	Anas Basheer	CS1
66.	Sandwana Sajeev	PS1
67.	Pranav S Narayan	PS1
68.	Sudhy K S	PS1
69.	Haripriya S	PS1
70.	Neelakandan V M	PS1
71.	Praful Shine	PS1
72.	T S Aniana Devi	PS1
73.	Adith Biju	PS1
74.	Aravind Biju	PS1
75.	Aslam Mujeeb	PS1
76.	Beema Jaffer	CS1
77.	Bismi Basheer	CS1
78.	Tasnim Thaha	CS1
79.	Rohit Babu	CS1
80.	Maria Nivitha Alex	CS1
81.	Dary John	Teacher
82.	Sona Jose	
83.		Teacher
Total Control	Fr.Eldho K Thomas	Teacher
84.	Nancy Jacob	Teacher
85.	Jane A Luke	Teacher

DIV BIJIMOL THOMAS

PRINCIPAL

NEWMAN COLLEGE, THODUPUZHA

PEN: 467337



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National Webinar on An Introduction to Intellectual Property Rights

Title of the Workshop/Seminar : National Webinar on An Introduction to

Intellectual Property Rights

Nature of the Programme : IPR

Date : 21 December 2021

Venue : Google Meet

Resource Person : Dr. Prabhu Aloke Narasinga, Professor, O.P.

Jindal Global University

Organising Department : History

Name of the Coordinator : Dr.Krishnakumar M.V, Assistant Professor,

Department of History

No. of Participants : 73



National Webinar on An Introduction to Intellectual Property Rights

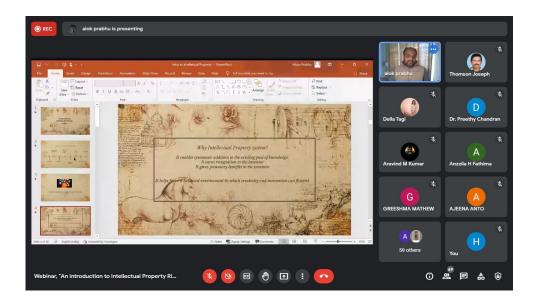
Department of History, Newman College in association with Institution's Innovation Council (Ministry of Education Initiative) organized a national webinar on 'An Introduction to Intellectual property Rights' on 21st December 2021. The main objective of this webinar was to create awareness about the various implications of International Property rights amongst students and teachers. The topic of the webinar was introduced and the resource person was welcomed by Dr Krishnakumar M.V., Head of History Department, Newman College. The Resource person for the webinar was Dr. Prabhu Aloke Narasinga, Professor, O.P. Jindal Global University, Haryana. Dr. Thomson Joseph, respected principal of Newman College, presided over the session.

Dr. Aloke began his lecture with introducing the concept of Intellectual Property Rights and its significance in different spheres of everyday life including inventions, trademarks, geographical indications, literary and artistic works, industrial designs, non-traditional marks, etc. He demonstrated it through a systemic thinking process. He added that intellectual property rights helps foster a balanced environment in which creativity and innovation can flourish. He also explained different aspects in the field of intellectual property rights like 'innovation', 'patent', 'trademark', 'sign', etc. Dr. Aloke tried in his lecture to define the new concept called geographical indications. He demonstrated it as a sign used on goods that have a specific geographical origin. He added that it possess quality reputation or characteristics that are essentially attributable to that place of origin. He argued that geographical indications are used to identify its source; to indicate its unique qualities'; to promote the product with a distinguishing name; and to prevent infringement and unfair competition. Then, he explained various aspects of copy rights. He explained copy rights as the rights over literary and artistic works. Dr. Aloke also discussed in detail the limitations and exceptions of the concept of intellectual property rights.

Many participants including students from different departments and teachers attended the webinar. The brief question answer session followed, demonstrated how the lecture has made the audience-especially students- thoughtful about Intellectual Property Rights and confident about their future 'original' ideas.



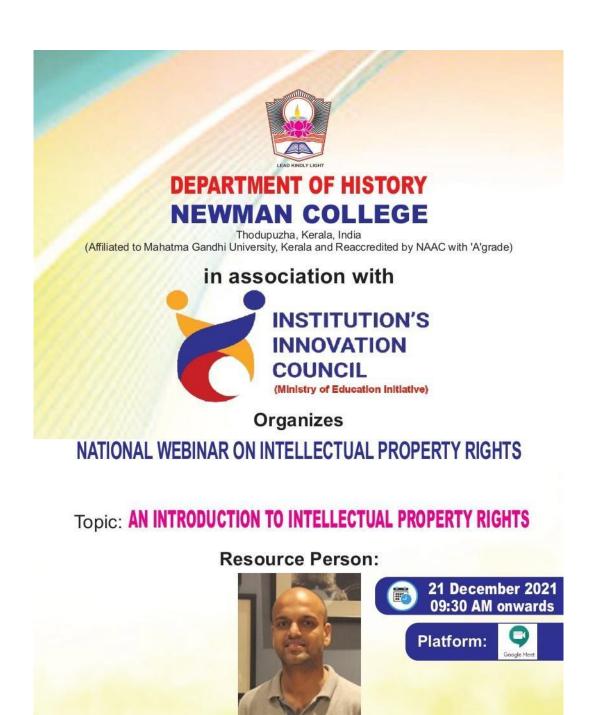
Highlights of the Event





Dr. Prabhu Aloke Narasinga conducting the session on 21 December 2021







Professor, O.P. Jindal Global University, Haryana

Registration Link: https://forms.gle/8pQunfnbr9LfgXqF6

Meet link: https://meet.google.com/cxt-zxit-dpc

Poster of the Programme.



ar on "An Introduction to Intel Rights" 21-December-2021 Name of the Student Akash Saji Alex Aji	Class HS4
Rights" 21-December-2021 Name of the Student Akash Saji Alex Aji	Class
Name of the Student Akash Saji Alex Aji	
Akash Saji Alex Aji	
Alex Aji	HS4
	HS4
Amitna Kaj	HS4
Anaswara Biju	HS4
Anjaly Joy	HS4
Ashamol Saju	HS4
Christy Alex	HS4
Cinil Mariya	HS4
Della Tagi	HS4
Devika Shaji	HS4
Fathima	HS4
Harsha Raj	HS4
Jerin Joseph	HS4
Jinu Joy	HS4
Justin Sabu	HS4
Kavya Das	HS4
Manju E.B.	HS4
*	HS4
	HS4
Nandana T.B.	HS4
Roshni Sabu	HS4
Saira Basheer	HS4
Saranya Sasi	HS4
Shalu Francis	HS4
Shethal Joseph	HS4
	HS4
Sona Siby	HS4
<u> </u>	HS4
Sreeraj	HS4
Ann Mariya Jose	HS4
Aravind R.	HS4
Silu Sibichan	HS4
Abiya Wardson	HS2
+	HS2
	HS2
	HS2
-	HS2
	HS2
-	HS2
	Amitha Raj Anaswara Biju Anjaly Joy Ashamol Saju Christy Alex Cinil Mariya Della Tagi Devika Shaji Fathima Harsha Raj Jerin Joseph Jinu Joy Justin Sabu Kavya Das Manju E.B. Meera Shaji Melvin Benoy Nandana T.B. Roshni Sabu Saira Basheer Saranya Sasi Shalu Francis Shethal Joseph Snehamol Joby Sona Siby Soniya Sara Shaji Sreeraj Ann Mariya Jose Aravind R. Silu Sibichan



40	Anandhu Vinayan	HS2
41	Anandhu Anil	HS2
42	Anjaly Rajendran	HS2
43	Anju E.B.	HS2
44	Ansa Ashraph	HS2
45	Anupama Francis	HS2
46	Anusankarai Shaji	HS2
47	Arun C. Chandran	HS2
48	Ashmy Punnouse	HS2
49	Aswin Krishna	HS2
50	Augustine Mathew	HS2
51	Edwin Shaju	HS2
52	Fathima Anas	HS2
53	Jomy George	HS2
54	Jovam Mary Joy	HS2
55	Kavya K.C.	HS2
56	Krishnendu Aby	HS2
57	Nandana Prakash	HS2
58	Neelima Mohanan	HS2
59	Neenu Binoy	HS2
60	Neethu C.S.	HS2
61	R. Nandana	HS2
62	Ramsiya Rahim	HS2
63	Samuel Abraham	HS2
64	Serin Stephen	HS2
65	Shalu Sasi	HS2
66	Shifana Shameel	HS2
67	Shiji Johnson	HS2
68	Sminu Jose	HS2
69	Sreehari Sunil	HS2
70	Sruthi Madhu	HS2
71	Suhaib Subair	HS2
72	Vineeth Radhakrishnan	HS2
73	Vishnu Biju	HS2







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Seminar on Earnings From Your Leisure Time by Making Decorative <u>Stuffs</u>

Title of the Workshop/Seminar	:	Seminar on Earnings from Your Leisure Time by
		Making Decorative Stuffs
Nature of the Programme	:	Entrepreneurship
Date and Time	:	19 December 2021
Venue	:	Online mode
Resource Person	:	Mrs.Minu Annie John Project manager & Design
		Engineer of Woots Structures, Cochin
Organising Department	:	Physics
Name of the Coordinator	:	Dr. Beena Mary John, Assistant Professor,
		Department of Physics
No. of Participants	:	51



Seminar on Earnings from Your Leisure Time by Making Decorative Stuffs

Report on Seminar on Earnings from your Leisure time by making decorative stuffs
Entrepreneurship programme was conducted in collaboration with IIC, Newman College.
Mrs. Minu Annie John Project manager & Design Engineer of Woots Structures, Cochin was
the resource person. Even though she is a pioneer in the steel structural engineer she is an
entrepreneur in the decorative stuff industry. She explained the tips to make income by
utilizing our leisure time. She described the make of Christmas wreaths, attractive statues,
paper arts, handi crafts etc. She explained the creation of such crafts using waste materials
and easily available raw materials from nature. Mrs Minu detailed the processing of raw
flowers, grass etc. The programme was conducted in online mode. Fifty students were
participated.

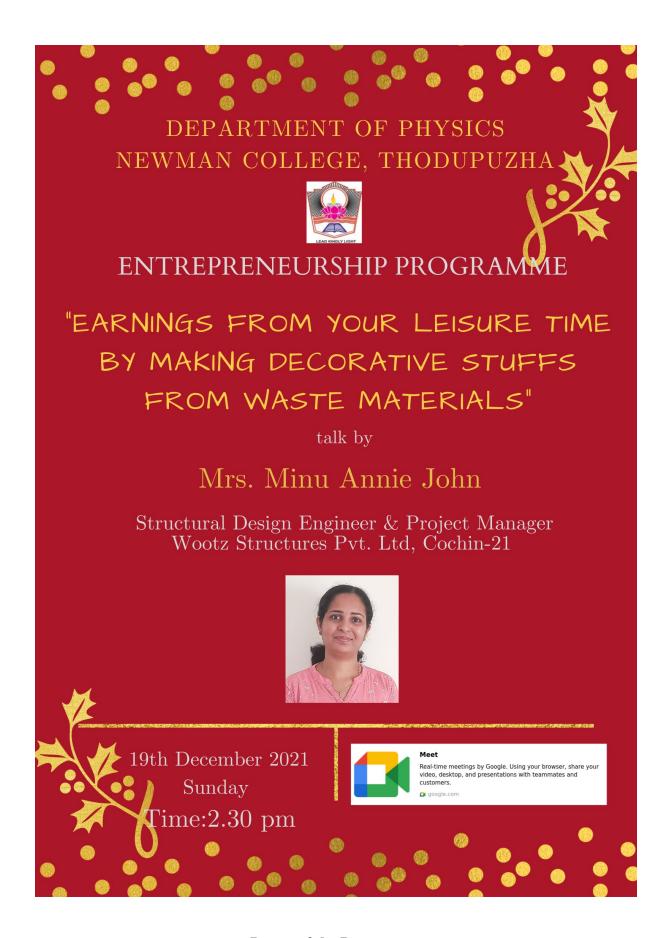
Highlights of the Event





Ms. Minnu conducting the online session on 19December 2021









Sl No	Name	Department
1.	Adila Jafar	Physics
2.	Akshay Hari	Physics
3.	Aleena George	Physics
4.	Aneeta Mathew	Physics
5.	Ann Maria Sebastian	Physics
6.	Ann Mary C	Physics
7.	Aqueena Tresa Cherian	Physics
8.	Arya Mohan	Physics
9.	C.S.Krishna Priya	Physics
10.	Devlakshmi K.S	Physics
11.	Dipin Tomi	Physics
12.	Dona Kuriakose	Physics
13.	Dr.Aloysious Sabu N	Physics
14.	Dr.Beena Mary John	Physics
15.	Dr.Subin Jose	Physics
16.	Grace Anna Shinoj	Physics
17.	Grace Shinoj	Physics



18.	Greeshma Babu	Physics
19.	Hamna Olakkara	Physics
20.	Haripriya S	Physics
21.	Indu Sebastian	Physics
22.	Jeen Antony	Physics
23.	John A Maniatt	Physics
24.	John Agusthy	Physics
25.	Joseph P Maju	Physics
26.	Jyothis Joshy	Physics
27.	Kochurani Lalu	Physics
28.	Krishnendu A	Physics
29.	Krishnendu M.R	Physics
30.	Lincy Clement	Physics
31.	Maju Jose	Physics
32.	Malavika J Sankar	Physics
33.	Meenu Raju	Physics
34.	Mehana Ismail	Physics
35.	Neelakandan V.M	Physics
36.	Nimmy Treesa	Physics

	Thomas	
37	Noble C Kurian	Physics
38	Pranav S Narayan	Physics
39	Praveena P Pramod	Physics
40	Rani John	Physics
41	Samapriy B	Physics
42	Sandeep Krishna P .S	Physics
43	Santin Biju	Physics
44	Shamili S	Physics
45	Shilly Sunny	Physics
46	Shilpa Francy	Physics
47	Shilpa Sunny	Physics
48	Soofiya Sainudeen	Physics
49	Sudhy K.S	Physics
50	Sugath K.S	Physics
51	Thomas Michael	Physics





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Seminar on Internships and Research in India and Abroad

Title of the Workshop/Seminar : Seminar on Internships and Research in India and

Abroad

Nature of the Programme : Research Methodology

Date and Time : 20 November 2021

Venue : Online mode

Resource Person : Dr. Shivaramapanicker Sreejith, faculty of

energy Materials, M. G University, Kottayam

Organising Department : Chemistry

Name of the Coordinator : Dr.Alex Joseph, Assistant Professor, Department

of Chemistry

No. of Participants : 59



Seminar on Internships and Research in India and Abroad

Department of Chemistry, Newman CollegeThodupuzha in association with Institution Innovation council organized a seminar on the topic: "Know Internship and Research Opportunities in India and Abroad" on 20 November 2021. The talk on the world of new opportunities was given by the resource person Dr. Shivaramapanicker Sreejith, faculty of energy Materials, M. G University, Kottayam. The programme was initiated by the introduction of the speaker by Dr. Alex Joseph, Assistant Professor, Department of Chemistry. Within a matter of seconds, students of departments –botany, physics and chemistry were able to experience a talk that gave complete information on all the career opportunities and also a number of new courses of higher priorities abroad. Dr. Sivaramapanicker could easily maintain a fruitful interactive session that dealt with all the queries of students providing such a valuable time for students, the programme found its end at 1.00 pm with an interactive session.





Poster of the Programme



Sl. No.	Name	Class
1.	Therese Johnson	CS5
2.	Abhijith Jiji	CS3
3.	Abhinav Sivadas	CS3
4.	Afshana Jamal	CS3
5.	Agnus George	CS9
6.	Aiswarya K R	CS3
7.	Alana Thomas	CS3
8.	Aleena Salim	CS3
9.	Amal Prasad	CS3
10.	Ameena Hameed	CS3
11.	Ameena Shairaj	CS3
12.	Aminamol Basheer	CS3
13.	Anaha Mano	CS3
14.	Anjaly Baiju	CS5
15.	Anju Anil	CS5
16.	Anna Joshy	CS3
17.	Annu Jorly	CS9
18.	Anu Ramachandran	CS3
19.	Anusree P.R	CS9
20.	Archana S.	CS5
21.	Arya Unnikrishnan	CS3
22.	Arya Vineeth	CS3
23.	Ashkar Faisal	CS3
24.	Ashna Benny	CS9
25.	Ashnamol Rasheed	CS7
26.	Aswal V.G	CS9

27.	Aswin K S	CS3
28.	Aswin T Jayaram	CS3
29.	Bismiya Ummer	CS3
30.	Farzeena Ashraf	CS3
31.	Fathima Hameed	CS3
32.	Fathima Sajana	CS3
33.	Femi Francis	CS3
34.	Femi Shaji	CS7
35.	Hariharan P.	CS3
36.	Jyothika Venu	
37.	Keerthana E. B.	CS3
38.		CS3
39.	Kiran Udayakumar Krishnapriya P.	CS5
40.	Libina Varkey	CS3
41.	-	CS3
42.	Linus Jojo	CS9
43.	Midhun Paul Varghese	CS3
44.	Milan Bobby	CS5
45.	Navya Babu	CS5
	Navya Justine	CS7
46.	Navya Radhakrishnan	CS5
47.	Nowrin Navas	CS3
48.	Pavithra Prasobhan	CS5
49.	Rigil Roji	CS5
50.	Safvana Fathima	CS3
51.	Shahana V. N.	CS3
52.	Shoun Paul	CS3
53.	Silpa Francy	CS9
54.	Snehamol Sahajan	CS3



55.	Sophiya Babu	CS9
56.	Sreelakshmi C	CS3
57.	Sreeraj N R	CS3
58.	Swathykrishna S	CS9
59.	Teena Tom	CS9

DEV. BIJIMOL THOMAS
PRINCIPAL
NEWMAN COLLEGE, THODUPUZHA
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Seminar on Organic Products, Certification and its Potential in Market

Title of the Workshop/Seminar : Seminar on Organic Products, Certification and its

Potential in Market

Nature of the Programme : Marketing & Enterprenurship

Date : 20 November 2021

Venue : Online

Resource Person : Mr. Bobby Issac, Managing Director of M/s

LACON Quality Certification Pvt. Ltd, India

Organising Department : Botany & Biotechnology

Name of the Coordinator : Dr.Saju Abraham, Associate Professor,

Department of Botany and Biotechnology.

No. of Participants : 71



Seminar on Organic Products, Certification and its Potential in Market

An session on "Organic products, certification and its potential in market" by a successful innovator was organized by the Department of Botany & Biotechnology and Institution's Innovation Council (IIC) of Newman College, Thodupuzha on 20 November 2021. The official function started with the welcome address by Dr. Saju Abraham, Head, Depart lege, Thodupuzha. The session by delivered by Mr. Bobby Issac, Managing Director of M/s LACON Quality Certification Pvt. Ltd, India (subsidiary of LACON GmbH)- An accredited International Certification body in India as well as in other countries for sustainable Agriculture, food safety & Social standards.

The resource person shared his journey into the innovative methods of organic farming and the activities of LACON. He specifically highlighted the need to ensure quality in organic food and the importance of certification especially during export of food products. Mr. Bobby mentioned the high potential of India and Kerala in food industry and the relevance of developing innovative and systematic techniques of organic farming and its further marketing. The session helped students to recognize the immense potential of our state in food industry and also gave a new outlook into the promotion and marketing of organic products, not only in food industry but even in other industries too. The session was followed by an active open discussion during which students and teachers interacted with the resource and the programme with 120 participants was officially concluded at 12:30 hrs with the vote of thanks by Dr. Anju T R, Convener, IIC, Newman College.

The Department of Botany & Biotechnology and the Institution's Innovation Council (IIC) of Newman College, Thodupuzha, organized a session on "Organic Products, Certification, and its Potential in the Market" on November 20, 2021. The session aimed to enlighten students about the innovative methods of organic farming, the importance of certification for organic food, and the immense potential of organic products in the market. This report provides an overview of the session, including the speakers, key discussions, and participant engagement. The session began with a warm welcome address by Dr. Saju Abraham, Head of the Department of Botany, Newman College. Dr. Abraham set the tone for the session, emphasizing the importance of organic farming and sustainable practices. Dr. Thomson Joseph, Principal of Newman College, provided the opening remarks. He highlighted the significance of organic products in the market and the need for certification to ensure quality

Mr. Bobby Issac, Managing Director of M/s LACON Quality Certification Pvt. Ltd, India (subsidiary of LACON GmbH), an accredited international certification body, delivered the session. Mr. Issac shared his journey in the field of organic farming and discussed the activities of LACON. He specifically emphasized the importance of quality assurance in organic food, particularly during the export of food products. Furthermore, he highlighted the high potential of India, specifically Kerala, in the food industry. He discussed the need for innovative and systematic techniques in organic farming and marketing.

The session witnessed active participation and engagement from both students and teachers. An open discussion followed the presentation, allowing participants to interact with Mr. Bobby Issac and seek clarification on various aspects of organic farming, certification, and marketing. The interaction provided valuable insights and a new perspective on promoting and marketing organic products in various industries. The resource person effectively responded to the queries, enriching the learning experience for all participants. Dr. Anju T R, Convener of the Institution's Innovation Council (IIC) at Newman College, delivered the vote of thanks. She expressed gratitude to Mr. Bobby Issac for sharing his knowledge and experiences. Dr. Anju T R also extended appreciation to the organizing committee, participants, and all those who contributed to the success of the session.

Outcome

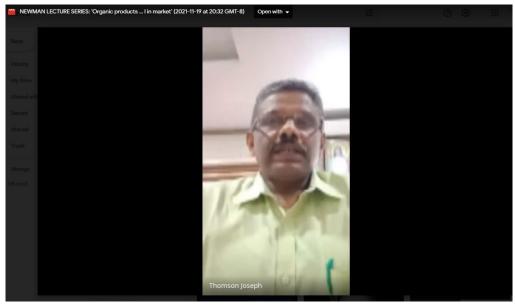
The session on "Organic Products, Certification, and its Potential in the Market" successfully highlighted the innovative methods of organic farming and the importance of certification in ensuring the quality and credibility of organic food. Mr. Bobby Issac's presentation shed light on the immense potential of Kerala, and India as a whole, in the food industry. The session encouraged students to recognize the opportunities in the market for organic products and develop a new outlook on their promotion and marketing.



Highlights of the Event

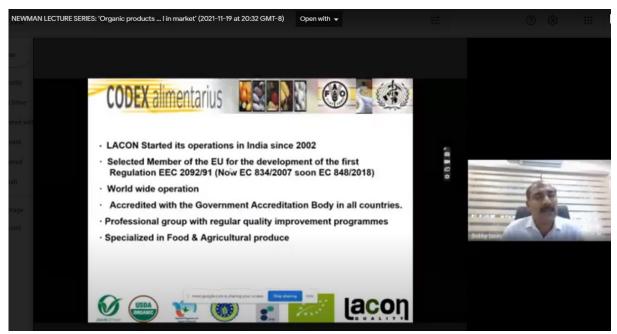


Welcome address by Dr. Saju Abraham, Head, Department of Botany, Newman College on 20 November 2021

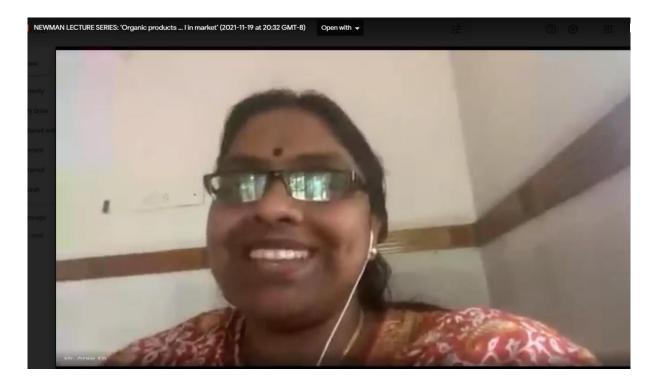


Opening remark by Dr. Thomson Joseph, Principal, Newman College, Thodupuzha on 20 November 2021





Session by Mr. Bobby Issac, Managing Director of M/s LACON Quality Certification Pvt. Ltd, India on 20 November 2021



Vote of thanks by Dr. Anju T R, Convener of IIC, Newman College





NEWMAN COLLEGE

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Thodupuzha, Idukki (dist.), Kerala - 685 585, India

NEWMAN LECTURE SERIES

Department of Botany & Biotechnology Newman college, Thodupuzha.

in association with

Institution's Innovation Council (IIC, Newman)

Seminar on

"ORGANIC PRODUCTS, CERTIFICATION AND ITS POTENTIAL IN MARKET"

Resource Person:



Shri. Bobby Issac

(Managing Director LACON Quality Certification Pvt. Ltd, India)

Date: 20 November 2021 Time: 10.00 a.m. - 11.00 a.m





Shri. Bobby Issac

Bobby Issac, is the Managing Director of M/s LACON Quality Certification Pvt. Ltd, India (subsidiary of LACON GmbH)- An accredited International Certification body in India as well as in other countries for sustainable Agriculture, food safety & Social standards. (www.laconindia.com). He oversees LACON operations in Asia & Africa. He is responsible for inspection and certification activities of the company as well as exploring new market opportunities in the region. He ensures that LACON remains a trusted Certification partner by delivering credible sustainability certification services to its clients with ethics and integrity. He is passionate about contributing market-driven sustainability solutions that foster ecofriendly choices for consumers. He has worked in various capacities in the sustainability industry including consulting, academics, and quality assurance. He has wide international experience, having worked in Asia, Africa and Europe. He is an experienced auditor for national and international sustainable food standards. LACON was accredited by Spices board initially from 2002-2005 in India and then under National Accreditation board- NAB (having secretariat at APEDA) which formed by taking members from all the 5 accreditation agencies in India

Organising Committee

Dr. Thomson Joseph

(Principal, Newman College)

Rev. Dr. Manuel Pichalakattu

(Vice Principal, Newman College)

Fr. Paul Karakombil

(Bursar, Newman College)

Dr. Saju Abraham

(Program Coordinator and Head, Dept. of Botany)

Ms. Jaiby Cyriac

(Assistant Professor, Dept. of Botany)

Sr. Dr. Mariat George

(Assistant Professor, Dept. of Botany)

Dr. Anju T R

(Convener IIC, Newman College & Assistant Professor and Head, Dept. of Biotechnology)

Poster of the Programme



Motivational Session by a Successful Innovator Organic Products, Certification and its			
	Potential in Market		
sl no	Name	class	
1	AFNITHA SANEER	BS2	
2	ALFEY JOSEPH	BS2	
3	ARAVIND M KUMAR	BS2	
4	MUHSINA K U	BS2	
5	RAHUL K SAJAN	BS2	
6	AKHIL P B	BS2	
7	ANJALIMOL S	BS2	
8	ARJUN ABHAYAN	BS2	
9	ASHNA SHAMSUDEEN	BS2	
10	ASWIN ABHAYAN	BS2	
11	FATHIMA NAUSHAD	BS2	
12	KRISHNA T K	BS2	
13	MUHAMMED AZLAM	BS2	
14	MUHAMMED SUHAIL	BS2	
15	NANDANA RAJESH	BS2	
16	NEETHA SIJU	BS2	
17	REVATHI SURESH	BS2	
18	SAJMI CM	BS2	
19	SETHULAKSHMI K D	BS2	
20	SETHULAKSHMI P S	BS2	
21	ANANDHU V. S.	BS4	
22	ANJANA P. S.	BS4	
23	ASHLY BABU	BS4	
24	ASNAMOL NAZAR	BS4	
25	DEVAPRABHA MANOHAR	BS4	
26	HIBA FATHIM S.	BS4	
27	JOBIN RAJU	BS4	
28	KRISHNAPRIYA K. CHANDRAN	BS4	
29	NISSAR ALI NAJEEB	BS4	
30	SHEETHAL SUGATHAN	BS4	



31	TRESSA BINOY	BS4
32	VISHNU SURENDRAN	BS4
33	VYSHNAVI SHAJI	BS4
34	AKSAMOL RAVI	BS4
35	ALEENA BABU	BS4
36	ASWIN ANIL	BS4
37	DIVYAJA SHAJI	BS4
38	GRACE GEORGE	BS4
39	LAKSHMI T. S.	BS4
40	MALAVIKA S.	BS4
41	MELBY K. RAJU	BS4
42	NANDHANA B.	BS4
43	NANDHANA SUBHASH	BS4
44	NASIYAMOL P. N	BS4
45	NAVEED NAZAR	BS4
46	RANI MARIA JOLLY	BS4
47	TEENU FRANCIS	BS4
48	AKHIL ANEESH	BS6
49	ALEX SAJI	BS6
50	AMEENA SUBAIR	BS6
51	ANITTA GEORGE	BS6
52	ANITTA K AVIRACHAN	BS6
53	ANSUMOL AJIMS	BS6
54	APARNA ANIL	BS6
55	ARYAMOL M M	BS6
56	ASHMI SHYJAN	BS6
57	ATHIRA K A	BS6
58	AVINASH P R	BS6
59	AYSHA NOUSHAD	BS6
60	DONA ROY	BS6
61	FATHIMA ASSIS	BS6
62	GILBY ALBY	BS6
63	GOWRIMANOHARI C	BS6
64	HARI VIJAY	BS6
65	JENEESHA ANILKUMAR	BS6

66	JOSHNI REGI	BS6
67	KARTHIKA VIJAYAN	BS6
68	RANJITHA RAMAN	BS6
69	SARANYA RAVINDRAN	BS6
70	VARSHA BENNY	BS6
71	VINAY CHANDRAN	BS6

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Seminar on Developing Successful Entrepreneur Skills

Title of the Workshop/Seminar : Seminar on Developing Successful Entrepreneur

Skills.

Nature of the Programme : Entrepreneurship

Date and Time : 13 November 2021

Venue : Online Mode

Resource Person : Dr. Anas K Kizhakekara, one of the alumni of

Department of Physics, Newman College

Thodupuzha

Organising Department : IIC

Name of the Coordinator : Dr. Alex Joseph, Assistant Professor, Department

of Chemistry and Dr. Anju T R, Assistant Professor, Department of Botany and

Biotechnology

No. of Participants : 60

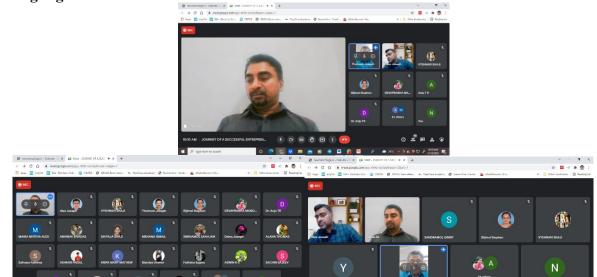


Seminar on Developing Successful Entrepreneur Skills

Motivational Session by a Successful Entrepreneur was arranged by Institution's Innovation council (IIC) in associationwith IQAC of Newman College Thodupuzha as an Alumni talk on 13th Nov 2021 at 10.00 am. This programme was organised by Dr. Alex Joseph and Dr. Anju T R, on behalf of IIC, Newman College Thodupuzha. The resource person was Dr. Anas K Kizhakekara, one of the alumni of Department of Physics, Newman College Thodupuzha, who is now a successful entrepreneur and a business man in the field of Export of food products from India to various countries like Gulf countries, USA, UK etc.

The programme started with the welcome address by Dr. Alex Joseph and inaugural address by college Principal, Dr. Thomson Joseph. This was followed by the invited talk by Dr. Anas K. He elaborated his journey in life to the present status. He described how the son of government employees hailing from a middle class family, who has no intention of entrepreneurship in the early years, decided to take a drastic route change in his life and how proper planning and execution has finally find the way to success. Dr. Anas appreciated initiatives like IIC in college which help and motivate the today's young generation to take up self employment and entrepreneurship with more courage and guidance. For sure the talk inspired the students in all dimensions of their life, their career, talent and need for full dedication to achieve their life dream. The session concluded with the vote of thanks with Dr. Bijimol Thomas, the IQAC coordinator of the college.

Highlights of the Event.



Dr. Anas giving the online seminar on 13 November 2021





Poster of the Programme

Sl. No.	Name	Class
1.	Abhijith Jiji	CS3
2.	Aleena Salim	CS3
3.	Ameena Shairaj	CS3
4.	Anaha Mano	CS3
5.	Anna Joshy	CS3
6.	Ashkar Faisal	CS3
7.	Bismiya Ummer	CS3
8.	Farzeena Ashraf	CS3
9.	Fathima Sajana	CS3
10.	Midhun Paul Varghese	CS3
11.	Nowrin Navas	CS3
12.	Safvana Fathima	CS3
13.	Shoun Paul	CS3
14.	Snehamol Sahajan	CS3
15.	Sreelakshmi C	CS3



1.6		
16.	Abhinav Sivadas	CS3
17.	Afshana Jamal	CS3
18.	Aiswarya K R	CS3
19.	Alana Thomas	CS3
20.	Amal Prasad	CS3
21.	Ameena Hameed	CS3
22.	Aminamol Basheer	CS3
23.	Anu Ramachandran	CS3
24.	Arya Unnikrishnan	CS3
25.	Arya Vineeth	CS3
26.	Aswin K S	CS3
27.	Aswin T Jayaram	CS3
28.	Fathima Hameed	CS3
29.	Femi Francis	CS3
30.	Hariharan P.	CS3
31.	Jyothika Venu	CS3
32.	Keerthana E. B.	CS3
33.	Krishnapriya P.	CS3
34.	Libina Varkey	CS3
35.	Shahana V. N.	CS3
36.	Sreeraj N R	CS3
37.	Ashnamol Rasheed	CS7
38.	Navya Justine	CS7
39.	Femi Shaji	CS7
40.	Sophiya Babu	CS9
41.	Linus Jojo	CS9
42.	Aswal V.G	CS9
43.	Silpa Francy	CS9
L		1 4



44.	Anusree P.R	CS9
45.	Teena Tom	CS9
46.	Treesa Raju	CS9
47.	Annu Jorly	CS9
48.	Agnus George	CS9
49.	Swathykrishna S	CS9
50.	Ashna Benny	CS9
51.	Anju Anil	CS5
52.	Navya Babu	CS5
53.	Rigil Roji	CS5
54.	Milan Bobby	CS5
55.	Kiran Udayakumar	CS5
56.	Archana S.	CS5
57.	Therese Johnson	CS5
58.	Pavithra Prasobhan	CS5
59.	Navya Radhakrishnan	CS5
60.	Anjaly Baiju	CS5





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Online workshop on Entrepreneurship as Career Opportunity

Title of the Workshop/Seminar : Online workshop on Entrepreneurship as Career

Opportunity

Nature of the Programme : Entrepreneurship

Date : 06 November 2021

Venue : Online Mode-Google meet

Resource Person : Dr.Dhanya B. Pillai, Director and CEO of

GreenClones Naturals Pvt. Ltd., KINFRA Hi-

Tech Park, Kochi

Organising Department : Botany and Biotechnology

Name of the Coordinator : Dr.Anju T.R, Assistant Professor, Department of

Botany and Biotechnology.

No. of Participants : 71



Online workshop on Entrepreneurship as Career Opportunity

An online workshop on "Entrepreneurship as Career Opportunity" was organized by the Department of Botany & Biotechnology and the Institution's Innovation Council (IIC) of Newman College, Thodupuzha on November 6, 2021. The workshop aimed to inspire and educate students about the possibilities and qualities required for becoming successful entrepreneurs. The workshop was conducted virtually, and the sessions were held on various online platforms.

The workshop commenced with a welcome address by Dr. Anju T R, Convener of the IIC, Newman College, followed by an opening remark by Dr. Thomson Joseph, the Principal of Newman College, Thodupuzha. The official function set the stage for the workshop and highlighted the importance of entrepreneurship in today's world.

Dr. Dhanya B. Pillai, Director and CEO of GreenClones Naturals Pvt. Ltd., located in KINFRA Hi-Tech Park, Kochi, was the esteemed resource person for the workshop. Dr. Dhanya, a doctoral graduate and founder of a startup in the field of sustainable use of natural resources, provided valuable insights into the essential qualities and steps involved in becoming a successful entrepreneur.

In her session, Dr. Dhanya explained the process of converting an idea into a startup. She elaborated on how an idea can be transformed into a prototype and eventually developed into a minimum viable product (MVP) and a final processed product. The resource person also shed light on the importance of creating a business plan and guided the students on the process of registering a startup in India. Moreover, Dr. Dhanya discussed various sources of funding for startups, including grants, loans, and angel investors. She shared her knowledge and experience in accessing funding and highlighted the importance of strategic financial planning for entrepreneurial ventures. Additionally, Dr. Dhanya introduced the services and products offered by her own company, providing the students with practical insights into the startup ecosystem.

The session was followed by an interactive open discussion, during which students and teachers actively participated and engaged with the resource person. They had the opportunity to ask questions, seek guidance, and share their own perspectives on entrepreneurship. The fruitful discussion enriched the learning experience and inspired the participants to explore entrepreneurial opportunities further.



The online workshop witnessed a total of 110 participants, including students and faculty members. The active participation and enthusiasm shown by the attendees reflected their interest in entrepreneurship and their eagerness to learn from the resource person's expertise. The workshop was officially concluded at 12:30 hrs with a vote of thanks delivered by Dr. Saju Abraham, Head of the Department of Botany at Newman College. The vote of thanks expressed gratitude to Dr. Dhanya for sharing her valuable insights and inspiring the participants. It also acknowledged the efforts of the organizers in arranging the workshop and emphasized the importance of such initiatives in promoting entrepreneurship among students. Outcome

The online workshop on "Entrepreneurship as Career Opportunity" successfully provided students with the knowledge, guidance, and motivation to explore and pursue entrepreneurial ventures. The session by Dr. Dhanya B. Pillai proved to be highly informative and inspiring, instilling in the participants a sense of confidence and enthusiasm to embark on their entrepreneurial journeys.

Highlights of the Event



Welcome address by Dr. Anju T R, Convener of IIC, Newman College on 06November 2021





Opening remark by Dr. Thomson Joseph, Principal, Newman College, Thodupuzha



Session by Dr. Dhanya B. Pillai, Director and CEO, GreenClones Naturals Pvt. Ltd., KINFRA Hi-Tech Park, Kochi





Vote of thanks by Dr. Saju Abraham, Head, Department of Botany, Newman College





NEWMAN COLLEGE, THODUPUZHA DEPARTMENT OF BOTANY & BIOTECHNOLOGY

in association with INSTITUTION'S INNOVATION COUNCIL



ONLINE WORKSHOP ON

"Entrepreneurship as Career Opportunity"



Resource Person

Dr. Dhanya B. Pillai
Director and CEO
GreenClones Naturals
Pvt. Ltd.
KINFRA Hi-Tech Park
Kochi



06 november 2021 11:00 to 12:00 hrs







GreenClones Naturals Pvt. Ltd. strives towards contributing to the sustainable use of natural resources by providing innovative plant-based solutions for agriculture sector.

The company also focuses on production of plant based raw materials that find applications in pharmaceutical industry. Dhanya B. Pillai, a doctoral graduate from JNTBGRI, Trivandrum and with years of industrial experience, is currently heading the company as Director and CEO with responsibilities of both administration and research.

Organizing team

Dr. Thomson Joseph (Principal)
Rev. Dr. Manuel Pichalakat (Vice Principal)
Dr. Bejoy Thomas (President, IIC Newman College)
Dr. Anju TR (Convener, IIC Newman College & Programme coordinator)

Dr. Saju Abraham (HoD, Dept. of Botany)
Dr. Alex Joseph (Innovation and start-up coordinator)
Dr. Krishnakumar M. V (IPR coordinator)

Dr. Cintil Jose Chirayil (Internship coordinator)

Dr. Jithin Joy (Social media coordinator)

Fr. Dr. Eldho K Thomas (HC Member)

Dr. Beena Mary John (HC Member)

Lt. Prageesh C Mathew (IIC Member)

Ms. Vyshnavi Shaji, Mr. Anad N P, Ms. Malavika S and Ms. Jovan Mary Joy (Student members, HC)

Poster of the Programme

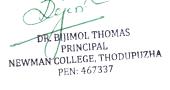


List of the Programme

Online workshop on "Entrepreneurship as Career Opportunity"		
sl no	Name	Class
1	AFNITHA SANEER	BS2
2	ALFEY JOSEPH	BS2
3	ARAVIND M KUMAR	BS2
4	MUHSINA K U	BS2
5	RAHUL K SAJAN	BS2
6	AKHIL P B	BS2
7	ANJALIMOL S	BS2
8	ARJUN ABHAYAN	BS2
9	ASHNA SHAMSUDEEN	BS2
10	ASWIN ABHAYAN	BS2
11	FATHIMA NAUSHAD	BS2
12	KRISHNA T K	BS2
13	MUHAMMED AZLAM	BS2
14	MUHAMMED SUHAIL	BS2
15	NANDANA RAJESH	BS2
16	NEETHA SIJU	BS2
17	REVATHI SURESH	BS2
18	SAJMI CM	BS2
19	SETHULAKSHMI K D	BS2
20	SETHULAKSHMI P S	BS2
21	ANANDHU V. S.	BS4
22	ANJANA P. S.	BS4
23	ASHLY BABU	BS4
24	ASNAMOL NAZAR	BS4
25	DEVAPRABHA MANOHAR	BS4
26	HIBA FATHIM S.	BS4
27	JOBIN RAJU	BS4
28	KRISHNAPRIYA K. CHANDRAN	BS4
29	NISSAR ALI NAJEEB	BS4
30	SHEETHAL SUGATHAN	BS4
31	TRESSA BINOY	BS4

32	VISHNU SURENDRAN	BS4
33	VYSHNAVI SHAJI	BS4
34	AKSAMOL RAVI	BS4
35	ALEENA BABU	BS4
36	ASWIN ANIL	BS4
37	DIVYAJA SHAJI	BS4
38	GRACE GEORGE	BS4
39	LAKSHMI T. S.	BS4
40	MALAVIKA S.	BS4
41	MELBY K. RAJU	BS4
42	NANDHANA B.	BS4
43	NANDHANA SUBHASH	BS4
44	NASIYAMOL P. N	BS4
45	NAVEED NAZAR	BS4
46	RANI MARIA JOLLY	BS4
47	TEENU FRANCIS	BS4
48	AKHIL ANEESH	BS4
49	ALEX SAJI	BS6
50	AMEENA SUBAIR	BS6
51	ANITTA GEORGE	BS6
52	ANITTA K AVIRACHAN	BS6
53	ANSUMOL AJIMS	BS6
54	APARNA ANIL	BS6
55	ARYAMOL M M	BS6
56	ASHMI SHYJAN	BS6
57	ATHIRA K A	BS6
58	AVINASH P R	BS6
59	AYSHA NOUSHAD	BS6
60	DONA ROY	BS6
61	FATHIMA ASSIS	BS6
62	GILBY ALBY	BS6
63	GOWRIMANOHARI C	BS6
64	HARI VIJAY	BS6
65	JENEESHA ANILKUMAR	BS6
66	JOSHNI REGI	BS6
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67	KARTHIKA VIJAYAN	BS6
68	RANJITHA RAMAN	BS6
69	SARANYA RAVINDRAN	BS6
70	VARSHA BENNY	BS6
71	VINAY CHANDRAN	BS6





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Seminar on Internship Opportunities at Research Institutions

Title of the Workshop/Seminar : Seminar on Internship Opportunities at Research

Institutions

Nature of the Programme : Research Methodology

Date : 14th September 2021

Venue : online mode

Resource Person : Ms.Aamina Mehzin K J, JNCASR Summer

fellowship holder

Organising Department : IIC

Name of the Coordinator : Dr.Anju T.R, Assistant Professor, Department of

Botany and Biotechnology

No. of Participants : 51



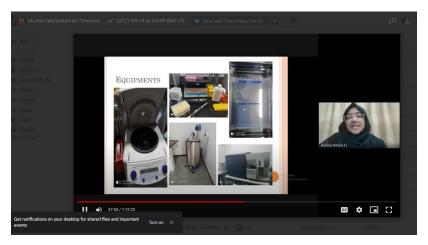
Seminar on Internship Opportunities at Research Institutions

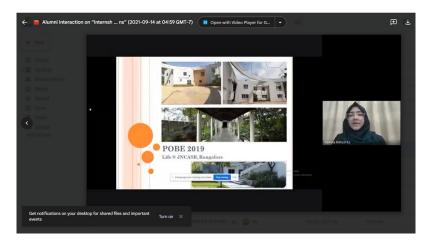
Institution's innovation council, Newman College Thodupuzha organized a webinar on 'Internship opportunities at research institutions' on 14th September 2021. The main objective of this webinar was to create awareness about various 'Internship programs and scholarships' and to share the personal internship experience of the resource person at JNCASR. The webinar was coordinated by Dr. Anju T R, Convenor IIC and Dr. Cintil Jose Chirayil, Internship coordinator, IIC. The resource person was introduced by Ms. Jisha Jacob, Head of the department, Zoology, Newman College. The resource person for the webinar was Ms. Aamina Mehzin K J, JNCASR Summer fellowship holder, who was also an alumna of Newman college Zoology department.

In the session, Ms. Aamina discussed various internship opportunities in institutions like IIT, JNCASR, and academy fellowship. She gave a detailed outline on the process of applying such internship by giving her experience. The extensive exposure obtained during such internship programmes was narrated by the speaker, and motivated students to think higher. Along with that Ms Aamina provided information about scholarship programs for Masters degree like Erasmus Mundus, Rhodes etc and familiarised the websites for its application. This webinar provided a thorough understanding on the procedure of Internships and enlighten the students' interest on research in science field. Many participants including students and teachers from science departments attended the webinar. A brief interactive session was conducted followed by vote of thanks by student representative. The faculty members appreciated and expressed their gratitude towards their previous student. Overall session was really interesting and useful.



Highlights of the Event





Ms. Aamina Mehzin taking the online session held on 14 September 2021







Newman College, Thodupuzha-Institutions Innovation Council Organizing

"Internship Opportunities at Research Institutions"



September 14, 2021 @ 5 P.M

MS. AAMINA MEHZIN K J ALUMNA OF DEPT OF ZOOLOGY NEWMAN COLLEGE SUMMER FELLOW, JNCASR, BANGALORE

GOOGLE MEET JOINING INFO: HTTPS://MEET.GOOGLE.COM/AEU-NCBF-XDK

Poster of the Programme



List of Participants

a1		
sl no	Name	Class
	ANANDHU V. S.	BS3
	ANJANA P. S.	BS3
	ASHLY BABU	BS3
	ASNAMOL NAZAR	BS3
	DEVAPRABHA	DSS
5	MANOHAR	BS3
	HIBA FATHIM S.	BS3
	JOBIN RAJU	BS3
	KRISHNAPRIYA K.	כטם
Q	CHANDRAN	BS3
	NISSAR ALI NAJEEB	BS3
	SHEETHAL SUGATHAN	
	TRESSA BINOY	BS3
	VISHNU SURENDRAN	BS3
	VYSHNAVI SHAJI	BS3
	AKSAMOL RAVI	BS3
	ALEENA BABU	BS3
	ASWIN ANIL	BS3
	DIVYAJA SHAJI	BS3
	GRACE GEORGE	BS3
	LAKSHMI T. S.	BS3
	MALAVIKA S.	BS3
	MELBY K. RAJU	BS3
	NANDHANA B.	BS3
	NANDHANA SUBHASH	BS3
	NASIYAMOL P. N	BS3
	NAVEED NAZAR	BS3
	RANI MARIA JOLLY	BS3
	TEENU FRANCIS	BS3
	AKHIL ANEESH	BS3
	ALEX SAJI	BS5
	AMEENA SUBAIR	BS5
	ANITTA GEORGE	BS5
	ANITTA K AVIRACHAN	
33	ANSUMOL AJIMS	BS5
	APARNA ANIL	BS5
	ARYAMOL M M	BS5
	ASHMI SHYJAN	BS5
	ATHIRA K A	BS5
	AVINASH P R	BS5
	AYSHA NOUSHAD	BS5
	DONA ROY	BS5
41	FATHIMA ASSIS	BS5

42	GILBY ALBY	BS5
43	GOWRIMANOHARI C	BS5
44	HARI VIJAY	BS5
	JENEESHA	
45	ANILKUMAR	BS5
46	JOSHNI REGI	BS5
47	KARTHIKA VIJAYAN	BS5
48	RANJITHA RAMAN	BS5
	SARANYA	
49	RAVINDRAN	BS5
50	VARSHA BENNY	BS5
51	VINAY CHANDRAN	BS5

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Webinar on Motivational Session with an Entrepreneur

Title of the Workshop/Seminar : Webinar on Motivational Session with

an Entrepreneur

Nature of the Programme : Entrepreneurship

Date and Time : 28th August 2021

Venue : Online Mode

Resource Person : Akhil Nair, Co-founder of LaLa land Cake

shop, Thodupuzha

Organising Department : Chemistry

Name of the Coordinator : Dr.Jithin Joy, Assistant Professor, Department of

Chemistry

No. of Participants : 59



Webinar on Motivational Session with an Entrepreneur

Department of Chemistry, Newman college in association with institution's innovation council organized a webinar on 'entrepreneurship and start-up ideas' on 28th August 2021. The main objective of the webinar was to create awareness about the scopes of entrepreneurship and experience of our resource person. Prof. Biju peter, head of the department of chemistry addressed the gathering. Later the felicitation was done by Dr. Anju T. R, Convener of institution's innovation council. The webinar topic was introduced and the resource person was introduced by Dr. Jithin Joy, faculty of chemistry department, Newman college. The resource person for the webinar was Akhil Nair, Co-founder of LaLa land Cake shop who was also an alumnus of Newman college chemistry department.

In the lecture Mr. Akhil focused on his experiences in business. Specifying each incidents in his growth he proved how skills were developed into achievement. Along with that Mr. Akhil also outlined the basic facts and features of his mode of business. This webinar provided a thorough understanding of start-up ideas and scopes.

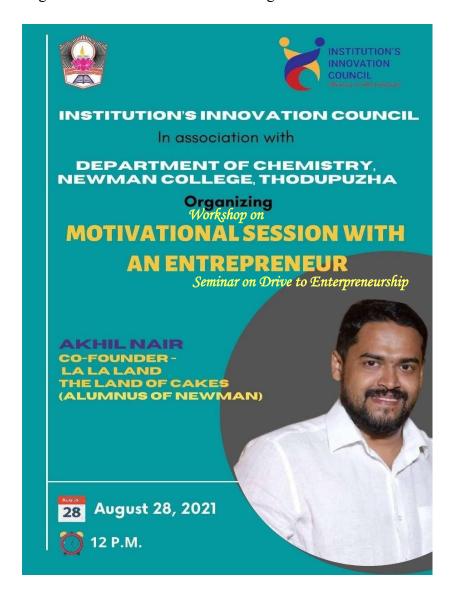
Many participants including students and teachers from chemistry department attended the webinar. Then a brief interactive session was conducted. Finally few professors shared their memories about Mr. Akhil as a previous student. The session was proved to be an interesting and useful one.



Highlights of the Event



Akhil Nair taking the online session held on 28th August 2021





Poster of the Programme

List of Participants

Sl. No.	Name	Class
1.	Therese Johnson	CS5
2.	Abhijith Jiji	CS3
3.	Abhinav Sivadas	CS3
4.	Afshana Jamal	CS3
5.	Agnus George	CS9
6.	Aiswarya K R	CS3
7.	Alana Thomas	CS3
8.	Aleena Salim	CS3
9.	Amal Prasad	CS3
10.	Ameena Hameed	CS3
11.	Ameena Shairaj	
12.	Aminamol Basheer	CS3
13.	Anaha Mano	CS3
14.		CS3
15.	Anjaly Baiju	CS5
16.	Anju Anil Anna Joshy	CS5
17.	-	CS3
	Annu Jorly	CS9
18.	Anu Ramachandran	CS3
19.	Anusree P.R	CS9
20.	Archana S.	CS5
21.	Arya Unnikrishnan	CS3
22.	Arya Vineeth	CS3
23.	Ashkar Faisal	CS3
24.	Ashna Benny	CS9
25.	Ashnamol Rasheed	CS7
26.	Aswal V.G	CS9

27.	Aswin K S	CS3
28.	Aswin T Jayaram	CS3
29.	Bismiya Ummer	CS3
30.	Farzeena Ashraf	CS3
31.	Fathima Hameed	CS3
32.	Fathima Sajana	CS3
33.	Femi Francis	CS3
34.	Femi Shaji	CS7
35.	Hariharan P.	CS3
36.	Jyothika Venu	CS3
37.	Keerthana E. B.	CS3
38.	Kiran Udayakumar	CS5
39.	Krishnapriya P.	CS3
40.	Libina Varkey	CS3
41.	Linus Jojo	CS9
42.	Midhun Paul Varghese	CS3
43.	Milan Bobby	CS5
44.	Navya Babu	CS5
45.	Navya Justine	CS7
46.	Navya Radhakrishnan	CS5
47.	Nowrin Navas	CS3
48.	Pavithra Prasobhan	CS5
49.	Rigil Roji	CS5
50.	Safvana Fathima	CS3
51.	Shahana V. N.	CS3
52.	Shoun Paul	CS3
53.	Silpa Francy	CS9
54.	Snehamol Sahajan	CS3
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55.	Sophiya Babu	CS9
56.	Sreelakshmi C	CS3
57.	Sreeraj N R	CS3
58.	Swathykrishna S	CS9
59.	Teena Tom	CS9

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Seminar on Challenges and Possibilities of Women Entrepreneurs

Title of the Workshop/Seminar : Seminar on Challenges and Possibilities of

Women Entrepreneurs

Nature of the Programme : Entrepreneurship

Date and Time : 17 August 2021

Venue : Online Mode

Resource Person : Dr. Anusha Ashokan, the awardee of UN

Women/MyGov Shri Shakti Challenge-2020 & BIRAC Award for Women in Entrepreneurial

Research-2020

Organising Department : Botany & Biotechnology

Name of the Coordinator : Dr. Anju T R, Assistant Professor, Department of

Botany and Biotechnology

No. of Participants : 51



Seminar on Challenges and Possibilities of Women Entrepreneurs

A seminar on the topic "Challenges & Possibilities of Women Entrepreneurs" was organized by the Department of Botany & Biotechnology and the Institution's Innovation Council (IIC) of Newman College, Thodupuzha. The session featured Dr. Anusha Ashokan, the awardee of UN Women/MyGov Shri Shakti Challenge-2020 & BIRAC Award for Women in Entrepreneurial Research-2020. The event aimed to shed light on the challenges faced by women entrepreneurs and explore the possibilities and support available for their success. The session was attended by undergraduate students of the life science stream.

Dr. Saju Abraham, the Head of the Department of Botany at Newman College, welcomed the participants to the online platform for the session. Dr. Anju T R, the Program Coordinator and Head, Department of Biotechnology, chaired the session. The session began with Dr. Anusha explaining the concept of "idea pitching" after each module learned in class. She encouraged students to pitch ideas for various problem statements they could identify in their field of study. This practice was suggested to instill innovative thinking and problem identification among the students.

The session continued with an interactive discussion between the students and Dr. Anusha on various aspects of entrepreneurship, specifically focusing on the challenges faced by women in the field. The discussion also touched upon the extent of government support for women entrepreneurs, the willingness of women to take risks, the essential qualities for an entrepreneur, and the possible challenges and their solutions. Dr. Anusha provided insights into government schemes and support available in the field of entrepreneurship. She discussed the challenges that women may encounter in startups and provided practical tips to overcome those challenges. Dr. Anusha encouraged students to explore the websites of BIRAC to learn about various schemes and AngelList to stay updated on trending startups in the USA. This suggestion aimed to help students gain a better understanding of market trends and potential opportunities. The session witnessed active participation from 24 participants, and each participant interacted with the resource person to gain a deeper understanding of startup options and entrepreneurship.

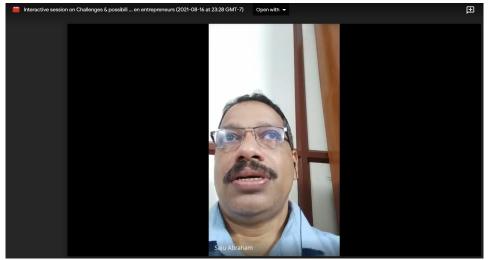
The interactive session proved to be lively and engaging, allowing students to delve into the subject matter and exchange ideas with Dr. Anusha. The session concluded with concluding remarks by Dr. Anju T R, emphasizing the significance of empowering women in entrepreneurship, and a vote of thanks delivered by Ms. Vyshnavi Shaji, a student member of the

HC at Newman College.

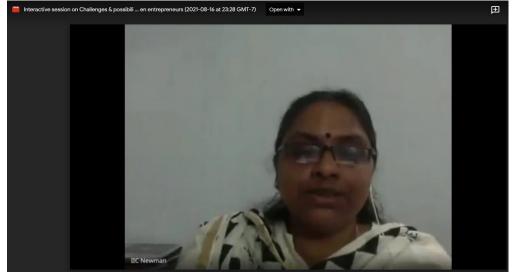
Outcome

The interactive session on "Challenges & Possibilities of Women Entrepreneurs" provided valuable insights into the field of entrepreneurship, specifically focusing on the experiences and challenges faced by women entrepreneurs. Dr. Anusha Ashokan's expertise and experiences served as a guiding light for the students, encouraging them to think innovatively and explore their entrepreneurial potential. The session highlighted the importance of government support, the need for risk-taking, and the essential qualities for success in entrepreneurship. Overall, the session served as an inspiring platform for students to explore the possibilities and overcome the challenges in the entrepreneurial world.

Highlights of the Event

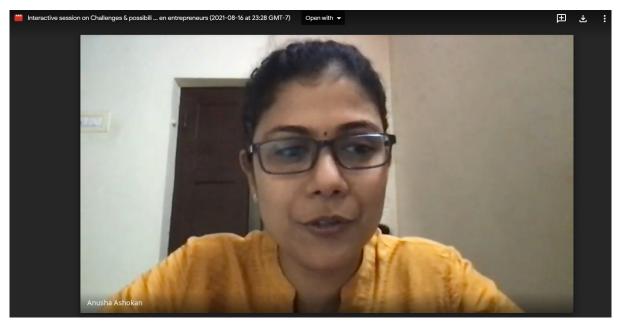


Welcome address by Dr. Saju Abraham, Head, Department of Biotechnology, Newman College,
Thodupuzha held on 17 August 2021



Introduction of resource person and chairing the session by Dr. Anju T R





Interactive Session by Dr. Anusha Asokhan





NEWMAN COLLEGE, THODUPUZHA DEPARTMENT OF BOTANY & BIOTECHNOLOGY in association with

INSTITUTION'S INNOVATION COUNCIL

Seminar on

Challenges & possibilities of women entrepreneurs





Resource Person Dr. Anusha Ashokan

Awardee of UN Women/MyGov Shri Shakti Challenge- 2020 & BIRAC Award for Women in Entrepreneurial Research-2020 DST Inspire Faculty Department of Biotechnology

CUSAT, Kerala, India



17 August 2021 12:00 to 13:00 hrs









Organizing team

Dr. Thomson Joseph (Principal)
Rev. Dr. Manuel Pichalakat (Vice Principal)
Dr. Bejoy Thomas (President, HC Newman College)
Dr. Anju TR (Convener, HC Newman College & Programme coordinator)
Dr. Alex Joseph (Innovation and start-up coordinator)
Dr. Krishnakumar M. V (IPR coordinator)
Dr. Cintil Jose Chirayil (Internship coordinator)
Dr. Jithin Joy (Social media coordinator)
Dr. Saju Abraham (HoD, Dept. of Botany)
Ms. Vyshnavi Shaji, Mr. Anad N P, Ms. Malavika S and Ms. Jovan Mary Joy (Student members, HC)

Poster of the Programme



List of Participants

Challenges & possibilities of women entrepreneurs		
sl no	Name	Class
1	ANANDHU V. S.	BS3
2	ANJANA P. S.	BS3
3	ASHLY BABU	BS3
4	ASNAMOL NAZAR	BS3
5	DEVAPRABHA MANOHAR	BS3
6	HIBA FATHIM S.	BS3
7	JOBIN RAJU	BS3
8	KRISHNAPRIYA K. CHANDRAN	BS3
9	NISSAR ALI NAJEEB	BS3
10	SHEETHAL SUGATHAN	BS3
11	TRESSA BINOY	BS3
12	VISHNU SURENDRAN	BS3
13	VYSHNAVI SHAJI	BS3
14	AKSAMOL RAVI	BS3
15	ALEENA BABU	BS3
16	ASWIN ANIL	BS3
17	DIVYAJA SHAJI	BS3
18	GRACE GEORGE	BS3
19	LAKSHMI T. S.	BS3
20	MALAVIKA S.	BS3
21	MELBY K. RAJU	BS3
22	NANDHANA B.	BS3
23	NANDHANA SUBHASH	BS3
24	NASIYAMOL P. N	BS3
25	NAVEED NAZAR	BS3
26	RANI MARIA JOLLY	BS3
27	TEENU FRANCIS	BS3
28	AKHIL ANEESH	BS3
29	ALEX SAJI	BS5
30	AMEENA SUBAIR	BS5
31	ANITTA GEORGE	BS5
32	ANITTA K AVIRACHAN	BS5

33	ANSUMOL AJIMS	BS5
34	APARNA ANIL	BS5
35	ARYAMOL M M	BS5
36	ASHMI SHYJAN	BS5
37	ATHIRA K A	BS5
38	AVINASH P R	BS5
39	AYSHA NOUSHAD	BS5
40	DONA ROY	BS5
41	FATHIMA ASSIS	BS5
42	GILBY ALBY	BS5
43	GOWRIMANOHARI C	BS5
44	HARI VIJAY	BS5
45	JENEESHA ANILKUMAR	BS5
46	JOSHNI REGI	BS5
47	KARTHIKA VIJAYAN	BS5
48	RANJITHA RAMAN	BS5
49	SARANYA RAVINDRAN	BS5
50	VARSHA BENNY	BS5
51	VINAY CHANDRAN	BS5





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National Webinar on Intellectual Property Rights and Startups

Title of the Workshop/Seminar : National Webinar on Intellectual Property Rights

and Startups

Nature of the Programme : IPR

Date and Time : 29 July 2021

Venue : Online Mode

Resource Person : Dr. Shannu Narayan, Chairperson, Humanities

and Liberal Arts in Management, Indian Institute,

Kozhikode.

Organising Department : History

Name of the Coordinator : Dr M. V Krishnakumar, Assistant Professor,

Department of History

No. of Participants : 92



Intellectual Property Rights and Startups

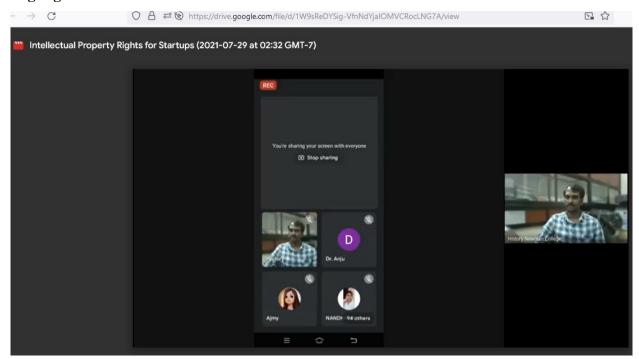
Department of History, Newman College in association with Institution's Innovation Council (Ministry of Education Initiative) organized a national webinar on 'Intellectual property Rights' on 29th July 2021. The main objective of this webinar was to create awareness about the various implications of International Property rights amongst students and teachers. The webinar Topic was introduced and the resource person was welcomed by Dr M. V Krishnakumar, Head of History Department, Newman College. The Resource person for the webinar was Dr. Shannu Narayan, Chairperson, Humanities and Liberal Arts in Management, Indian Institute, Kozhikode.

In the lecture Dr Shanu focused on emphasizing the need to be aware about the features and subtleties of IPR especially when planning to launch new startup enterprises. Beginning with some legal disputes regarding Intellectual property ranging from the Edison's bulb to the very recent verdict on the GI status of *Rasagola*, Dr. Shannu outlined the complex legal framework in which the IPR is placed. Specifying different types of intellectual property, she delineated how protection enabled by international laws and rights stimulate innovation and contribute to the technological progress of countries. For instance, IPR functions as an important factor leading to the success behind many Indian startup ventures as it helps the enterprises to compete effectively even against multi-national co-operations by 'patenting' their invention. Along with that, Dr. Shannu also outlined the basic Facts and features regarding the implementation of IPR. Basic details on how the rights are protected in different types of intellectual properties and how the law responds to its violations were discussed on the basis of very popular examples. Thus, through her friendly interaction and precise examples, Dr. Shannu has provided the audience a thorough understanding about the basics of IPR.

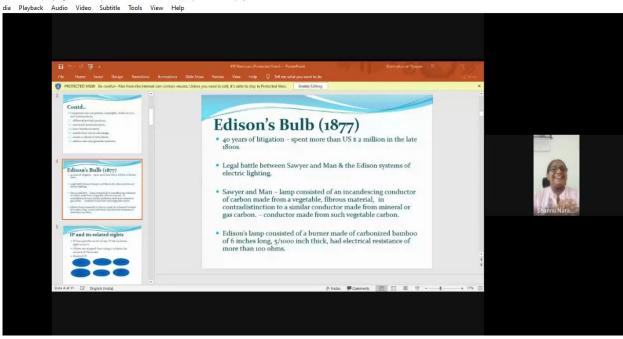
Many participants including students from different departments and teachers attended the webinar. The brief question answer session followed, demonstrated how the lecture has made the audience-especially students- thoughtful about Intellectual Property Rights and confident about their future 'original' ideas.



Highlights of the Event



ntellectual Property Rights for Startups (2021-07-29 at 02 32 GMT-7).mp4 - VLC media player



Interactive session by Dr. Shannu Narayan held on 29 July 2021





Thodupuzha, Kerala, India (Affliated to Mahatma Gandhi University, Kerala and Reaccredited by NAAC with 'A'grade)

in association with



Organizes

NATIONAL WEBINAR ON INTELLECTUAL PROPERTY RIGHTS

Topic: INTELLECTUAL PROPERTY RIGHTS FOR STARTUPS

Resource Person:









Dr. SHANNU NARAYAN

Chairperson, Humanities and Liberal Arts in Management, Indian Institute of Management, Kozhikode

Registration Link: https://forms.gle/dFvQnQvCktCnmQwL8

Meet link: https://meet.google.com/vkk-jomz-kaf



ABOUT THE SPEAKER

Dr. Shannu NARAYAN has her expertise in the field of International Law. She graduated in law from Government Law College, Ernakulam; LL.M.in International Law & Constitutional Law from University of Madras; M. Phil and Ph.D in International Law from Jawaharlal Nehru University (JNU), New Delhi. Before joining Indian Institute of Management Kozhikode in 2016, she worked as Visiting Faculty of Law in National Law University and Judicial Academy Assam (NLUJAA) for two years. Prior to that, she served as Legal Officer with the Asian-African Legal Consultative Organization (AALCO), New Delhi, an Intergovernmental Organization dealing with International Law Issues, from 2005 till 2014. Her specialisation is International Law, Business and Corporate Law, Taxation Law, and Private International Law. Dr. Narayan has also is an alumni of Institute of Global Law and Policy (IGLP) at Harvard Law School. She identifies herself as a Third World Approach to International Law (TWAIL) Scholar.

ORGANISING COMMITTEE

Dr. Thomson Joseph (Principal)

Fr. Dr. Manuel Pichalakattu (Vice Principal)

Fr. Paul Karakombil (Bursar)

Dr. Bejoy Thomas (President, IIC Newman College)

Dr. Anju T R (Convener, IIC Newman College)

Dr. Krishnakumar M. V (IPR coordinator & Programme coordinator)

Dr. Alex Joseph (Innovation and start-up coordinator)

Dr. Cintil Jose Chirayil (Internship coordinator)

Dr. Jithin Joy (Social media coordinator)

Ms. Vyshnavi Shaji, Mr. Anad N P, Ms. Malavika S and Ms.

Jovan Mary Joy (Student members, IIC)

Poster of the Programme



List of Participants

nts	DEDARTMENT OF HIGH	DX/
XX 7 1 1	DEPARTMENT OF HISTO	
Webi	inar on Intellectual Property Righ	ts for Startups
G1 3 Y	29-July-2021	- I at
Sl. No.	Name of the Student	Class
1	Ajil Thobiyas	HS3
2	Akash Saji	HS3
3	Akhil T.K.	HS3
4	Alex Aji	HS3
5	Amitha Raj	HS3
6	Anaswara Biju	HS3
7	Anjaly Joy	HS3
8	Ashamol Saju	HS3
9	Chackochan Lins	HS3
10	Christy Alex	HS3
11	Cinil Mariya	HS3
12	Della Tagi	HS3
13	Devika Shaji	HS3
14	Diana Robert	HS3
15	Fathima	HS3
16	Harsha Raj	HS3
17	Hasna P.N.	HS3
18	Jerin Joseph	HS3
19	Jinu Joy	HS3
20	Joju Saji	HS3
21	Justin Sabu	HS3
22	Kavya Das	HS3
23	Linto Benny	HS3
24	Meera Shaji	HS3
25	Melvin Benoy	HS3
26	Nandana T.B.	HS3
27	Roshni Sabu	HS3
28	Saira Basheer	HS3
29	Saranya Sasi	HS3
30	Shalu Francis	HS3
31	Shethal Joseph	HS3
32	Shyam Mohan	HS3
33	Snehamol Joby	HS3
34	Sona Siby	HS3
	-	HS3
35	Soniya Sara Shaji	HS3
	Sreekutty Sugith Soby	HS3
37	Sugith Sabu	
38	Ann Mariya Jose	HS3
39	Aravind R.	HS3
40	Silu Sibichan	HS3
41	Anoop Varghese	HS3
42	Abel Joseph	HS1
43	Abhil Shinil	HS1
44	Abiya Wardson318	HS1



45	Adarsh	HS1
46	Adithya Biju	HS1
47	Ajith Murali	HS1
48	Akash Saji	HS1
49	Aleena Baby	HS1
50	Aleena Joseph	HS1
51	Aleena Shaji	HS1
52	Aleena Sunny	HS1
53	Anagha Robin	HS1
54	Anandhu Vinayan	HS1
55	Anandhu Anil	HS1
56	Ance Jose	HS1
57	Anjaly Rajendran	HS1
58	Anju E.B.	HS1
59	Ann Mariya Manoj	HS1
60	Ansa Ashraph	HS1
61	Anujamol K.S.	HS1
62	Anupama Francis	HS1
63	Anusankarai Shaji	HS1
64	Arun C. Chandran	HS1
65	Ashmy Punnouse	HS1
66	Aswin Krishna	HS1
67	Augustine Mathew	HS1
68	Chanchu Chandran	HS1
69	Edwin Shaju	HS1
70	Fathima Anas	HS1
71	Jain Baby	HS1
72	Jomy George	HS1
73	Jovam Mary Joy	HS1
74	Kavya K.C.	HS1
75	Krishnendu Aby	HS1
76	Lakshmi M.B.	HS1
77	Nandana Prakash	HS1
78	Neelima Mohanan	HS1
79	Neethu C.S.	HS1
80	R. Nandana	HS1
81	Ramsiya Rahim	HS1
82	Ruksana M.E.	HS1
83	Samuel Abraham	HS1
84	Serin Stephen	HS1
85	Shalu Sasi	HS1
86	Shiji Johnson	HS1
87	Sminu Jose	HS1
88	Sreehari Sunil	HS1
89	Sruthi Madhu	HS1
90	Suhaib Subair	HS1
91	Vineeth Radhakrishnan	HS1
92	Vishnu Biju	HS1
74	v isimu Diju	1101



DR BIJIMOL THOMAS
PRINCIPAL
NEWMAN COLLEGE, THODUPUZHA
PEN: 467337

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Entrepreneurship Seminar on Hydroponics - Prospects and Challenges

Title of the Workshop/Seminar : Entrepreneurship Seminar on Hydroponics -

Prospects and Challenges

Nature of the Programme : Research Methodology

Date : 26 April 2021

Venue : Google Meet

Resource Person : Dr.Sunnichan V George, Professor at Amal Jyothy

College of Engineering, Kanjirappally, and the

director of FOAB Solutions Pvt. Ltd

Organising Department : Botany and Biotechnology

Name of the Coordinator : Ms. Jaiby Cyriac, Assistant Professor, Department

of Botany and Biotechnology

No. of Participants : 79



Entrepreneurship Seminar on Hydroponics - Prospects and Challenges

The Department of Botany and Biotechnology at Newman College, Thodupuzha, organized an invited talk on the topic "Hydroponics - Prospects and Challenges" on April 26, 2021. The aim of the programme was to promote entrepreneurial skills among students. The resource person for the talk was Dr. Sunnichan V George, a professor at Amal Jyothy College of Engineering, Kanjirappally, and the director of FOAB Solutions Pvt. Ltd, a start-up company specializing in marketing a novel aerobic biocomposter.

The invited talk served as a platform for students to gain insights into the prospects and challenges of hydroponics, a soil-less farming technique gaining popularity in the agricultural industry. The program was coordinated by Ms. Jaiby Cyriac, Assistant Professor in the Department of Botany.

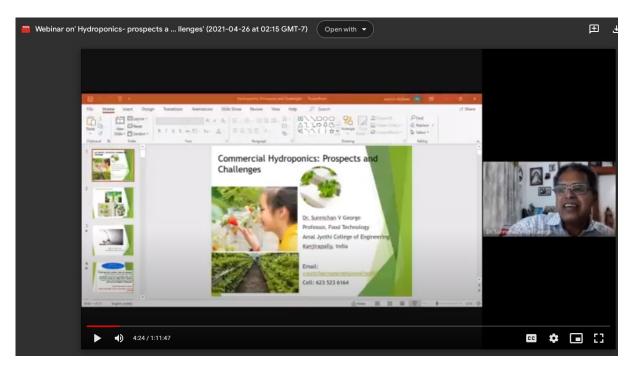
Dr. Sunnichan V George, the esteemed resource person, delivered an engaging lecture on hydroponics, covering various aspects of the technique. He discussed the prospects of hydroponics in modern agriculture and highlighted its potential benefits, such as increased crop yield, efficient resource utilization, and reduced environmental impact. Dr. George also shed light on the challenges associated with implementing hydroponics, including initial investment, technical expertise, and maintenance requirements. The lecture provided attendees with a comprehensive understanding of hydroponics, its principles, and its application in sustainable farming practices. Dr. George's expertise and experience in the field added depth to the presentation, enriching the participants' knowledge.

Following the keynote lecture, an interactive session allowed students to engage in discussions and seek clarifications from Dr. George. Attendees actively participated, asking questions related to hydroponics, its practical implementation, and the opportunities it presents for aspiring entrepreneurs in the agricultural sector. Dr. George's insightful responses contributed to the vibrant exchange of ideas.

The programme offered a platform for students to explore the entrepreneurial possibilities within the agricultural sector and gain knowledge about innovative farming techniques. The interactive session allowed participants to engage in meaningful discussions, expanding their understanding of hydroponics and its practical implications. The programme undoubtedly contributed to fostering entrepreneurial skills among the attendees and highlighted the importance of embracing modern farming techniques for a more sustainable future.



Highlights of the Event



Technical session by Dr. Sunnichan V George held on 26 April 2021



Interaction with the resource person held on 26 April 2021





Newman College, Thodupuzha Department of Botany and Biotechnology

Organizes

Enterprenership Seminar on

'Hydroponics - Prospects and Challenges'

Date: 26 April



Time: 2:30 PM



Resource Person

Dr. Sunnichan V George
(Professor at Amal Jyothy College of Engineering, Kanjirappally)



Join us here





About the webinar

Hydroponics, a water-smart solution, has become popular in developed countries to grow pesticide-free produce on rooftops and terraces. India's hydroponics market is expected to grow at a compound annual growth rate of 13.53% in the coming years. The talk is organized to create awareness among young people about the scope of hydroponics, motivating them to launch new start ups.

About the speaker



Dr. Sunnichan V George obtained his Bachelor's and Master's degrees with gold medals. He is the recipient of prestigious fellowships such as JRF from Ministry of Environment and Forest, ICAR, and SRF from CSIR-UGC. He did his doctoral degree from University of Delhi in Crop genetics and Breeding in 1999 and post doctoral degree from ICGEB (International Centre For Genetic engineering and Biotechnology), New Delhi, India.

He was the research scientist in the UN organization in generating transgenic cotton plants using Bt genes and succeeded in developing new cotton transgenics through a high frequency plant regeneration method. He has got DST young scientist award for the same work. He has around 25 years of research experience in plant biotechnology and molecular farming of vegetables, fruits and other field crops, and various other fields related to horticulture including tissue culture. He earned advanced specialist programs in horticulture and agricultural biotechnology from University of Colorado, USA and had been working as Assistant professor of Biology, at St. Thomas University Miami, USA for a decade. He was the former director of Research, Homegrown Nursery and Farms, Kanjirappally. There, his contributions towards the multiplication and genetic enhancement of exotic fruit crops namely, Rambutan, Pulasan, Mangosteen etc. and the import of various varieties of these items from Thailand, Malaysia, Indonesia, USA etc. was admirable. He wrote many articles related to fruit crops cultivation in Malayalam agriculture magazines like Malayala Manorama Karshakasree, Deepika Karshakan and several Malayalam and English dailies. He is the founder and CEO of two new start ups in soil less system for ornamental plants and manufacturing of biofertilizers, biopesticides etc.

At present, he is Professor, Department of Food Technology at Amal Jyothi College of Engineering, Kanjirappally and Director of FOAB solutions Pvt. Ltd, a start up company for marketing a novel aerobic biocomposter for the management of household wastes using consortium of beneficial microbes.

Organizing committee

Ms. Jaiby Cyriac : Program Coordinator, Asst Prof. Dept. of Botany
 Dr. Saju Abraham : Head, Department of Botany and Biotechnology
 Dr. Stephen Joseph : Associate Professor- Department of Botany
 Dr. Anju T R : Asst Prof - Department of Biotechnology
 Dr. Maria Theresa : Guest lecturer - Department of Botany

Contact: 9946280023; botany@newmancollege.ac.in

Poster of the Programme



List of Participants

Entrepreneurship SEMINAR ON "HYDROPONICS - PROSPECTS AND CHALLENGES"		
Sl. No	Name	Class
1	Akhil Aneesh	BS4
2	Alex Saji	BS4
3	Ameena Subair	BS4
4	Anitta George	BS4
5	Anitta K. Avirachan	BS4
6	Ansumol Ajims	BS4
7	Aparna Anil	BS4
8	Aryamol M. M.	BS4
9	Ashmi Shyjan	BS4
10	Athira K. A.	BS4
11	Avinash P. R.	BS4
12	Aysha Noushad	BS4
13	Dona Roy	BS4
14	Fathima Assis	BS4
15	Gilby Alby	BS4
16	Gowrimanohari C.	BS4
17	' Hari Vijay	BS4
18	Jeneesha Anilkumar	BS4
19	Joshni Reji	BS4
20	Karthika Vijayan	BS4
21	Ranjitha Raman	BS4
22	Saranya Ravindran	BS4
23	Varsha Benny	BS4
24	Vinay Chandran	BS4
25	Anandhu V. S.	BS2
26	Anjana P. S.	BS2
27	Ashly Babu	BS2
28	Asnamol Nazar	BS2
29	Devaprabha Manohar	BS2
30	Hiba Fathim S.	BS2
11/2/11	Jobin Raju	BS2
10011	Krishnapriya K. Chandran	BS2
33	Nissar Ali Najeeb	BS2

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	34	Sheethal Sugathan	BS2
	35	Treesa Binoy	BS2
	36	Vishnu Surendran	BS2
	37	Vyshnavi Shaji	BS2
	38	Aksamol Ravi	BS2
	39	Aleena Babu	BS2
	40	Aswin Anil	BS2
	41	Divyaja Shaji	BS2
	42	Grace George	BS2
	43	Lakshmi T. S.	BS2
	44	Malavika S.	BS2
	45	Melby K. Raju	BS2
	46	Nandana B.	BS2
	47	Nandhana Subash	BS2
	48	Nasiyamol P. N	BS2
	49	Naveed Nazar	BS2
	50	Rani Maria Jolly	BS2
	51	Teenu Francis	BS2
	52	Abiya Kurian	BS6
	53	Adheena Shiji	BS6
	54	Akhil Tom	BS6
	55	Alphonse K. Mathew	BS6
	56	Anju Manoj	BS6
	57	Anu Sivadasan	BS6
	58	Anupa K. Babu	BS6
	59	Aromal V. Shaji	BS6
	60	Aswathy Francis	BS6
	61	Aswathy Raju	BS6
	62	Aswathy V. S	BS6
	63	Athira Paul	BS6
	64	Athira T. V	BS6
	65	Deon Joseph	BS6
	66	Devika Jayan	BS6
	67	Elisabeth Vincent	BS6
N COL	68	Elseena Thomas	BS6
TER.	69	Gopika Biju	BS6
28.58	70	Gopika K. P	BS6
- V2 //			

71	K. R. Poornima	BS6
72	Maria Kurian	BS6
73	Meera Murali	BS6
74	Meghana Raju	BS6
75	Namitha Gopal	BS6
76	Sivapriya Sasi	BS6
77	Sona Roy	BS6
78	Sreekutty Ravindran	BS6
79	Vishnu K. B.	BS6





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National Webinar on Intellectual Property Right - An Overview

Title of the Workshop/Seminar : National Webinar on Intellectual Property Right –

An Overview

Nature of the Programme : IPR

Date : 09 April 2021

Venue : Online Mode- Google Meet

Resource Person : Dr. Asha R (Research Officer, IPR Facilitation

Centre CUSAT, Cochin

Organising Department : Zoology

Name of the Coordinator : Mr. Bany Joy, Assistant Professor, Department of

Zoology

No. of Participants : 48



National Webinar on Intellectual Property Right – An Overview

The Department of Zoology, Newman College, in collaboration with the Internal Quality Assurance Cell (IQAC), organized an online seminar on "Intellectual Property Right – An Overview." The aim of the seminar was to provide participants with a comprehensive understanding of intellectual property rights (IPR) and the procedure for applying for patents. The event took place on 9th April 2021 through the Google Meet platform.

Objectives:

- 1. To provide participants with a comprehensive understanding of intellectual property rights (IPR).
- 2. To familiarize participants with the procedure for applying for patents.
- 3. To encourage active participation and engagement among the participants.
- 4. To promote awareness about the significance of intellectual property rights in academic and research domains.
- 1. Enhanced Knowledge: The seminar successfully achieved its objective of providing participants with a comprehensive understanding of intellectual property rights. Through the talk by Dr. Asha R, participants gained insights into the definition, scope, and significance of IPR. They also acquired knowledge about the different forms of intellectual property and their role in protecting creative and innovative works.
- 2. Understanding Patent Applications: Participants obtained a detailed overview of the procedure for applying for patents. Dr. Asha R elucidated the step-by-step process, requirements, and documentation involved in patent applications. This information equipped participants with the necessary knowledge to navigate the patent application process in the future.
- 3. Interaction and Engagement: The seminar fostered an interactive environment where participants actively engaged in discussions and posed questions to clarify their doubts. The resource person, Dr. Asha R, responded to each query with expertise, ensuring that participants received comprehensive answers. This interactive session promoted a deeper understanding of the subject matter and encouraged active participation among the attendees.
- 4. Awareness and Appreciation: The seminar contributed to raising awareness about the importance of intellectual property rights in academic and research domains. Participants gained a better understanding of the value of protecting intellectual creations and the role that IPR plays in fostering innovation and creativity. The event also fostered appreciation for the efforts of the

resource person, Dr. Asha R, and the organizing committee in organizing an informative and engaging seminar.

The seminar began at 10:30 am IST with a warm welcome address by Mr. Bany Joy. He expressed gratitude to all the participants and highlighted the importance of intellectual property rights in today's world. Mr. Bany Joy also introduced the resource person, Dr. Asha R, and shared a brief overview of the seminar's agenda.

Talk by Dr. Asha R:

Dr. Asha R, a distinguished Research Officer from the IPR Facilitation Centre CUSAT, Cochin, took the virtual podium to deliver an informative talk on intellectual property rights. She provided a detailed overview of IPR, including its definition, scope, and significance. Dr. Asha R explained the various forms of intellectual property, such as patents, copyrights, trademarks, and trade secrets, and their role in protecting creative and innovative works.

Furthermore, Dr. Asha R delved into the procedure for applying for patents, a crucial aspect of IPR. She explained the step-by-step process, requirements, and documentation involved in patent applications. The session was highly interactive, with participants actively engaging in discussions and posing questions to clarify their doubts. Dr. Asha R responded to each query with clarity and expertise, ensuring that the participants gained a basic understanding of IPR and patent applications.

At around 12:30 pm, Ms. Jisha Jacob delivered the vote of thanks on behalf of the Department of Zoology, Newman College. She expressed deep appreciation to Dr. Asha R for sharing her valuable insights and expertise with the participants. Ms. Jacob also extended gratitude to the organizing committee, participants, and the IQAC for their support in making the seminar a success.

Participant Feedback and E-Certificates:

More than a hundred participants attended the seminar and actively shared their feedback on the session. The feedback received was overwhelmingly positive, with participants expressing their gratitude for the informative and interactive nature of the seminar. The Department of Zoology, Newman College, promptly issued e-certificates to all the participants as a token of appreciation for their active involvement.

Conclusion:

The seminar on "Intellectual Property Right – An Overview" organized by the Department of Zoology, Newman College, in association with IQAC, provided participants with a comprehensive understanding of intellectual property rights and the patent application process.

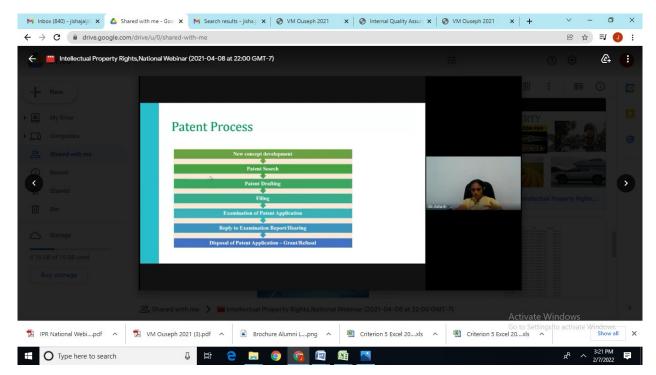
The talk by Dr. Asha R, a renowned Research Officer, was highly informative, engaging, and interactive, leaving participants with a solid foundation in IPR. The event was a resounding success, fostering knowledge dissemination and promoting awareness about the importance of intellectual property rights in academic and research domains.

The seminar on "Intellectual Property Right – An Overview" organized by the Department of Zoology, Newman College, in association with IQAC, successfully achieved its objectives of providing participants with a comprehensive understanding of intellectual property rights and the patent application process. The interactive session facilitated enhanced knowledge, understanding of patent applications, active participation, and increased awareness about the importance of intellectual property rights. The event was well-received by participants, who expressed their appreciation for the informative and engaging nature of the seminar.

Highlights of the Event







Interactive session by Dr. Asha R held on 09 April 2021





NEWMAN COLLEGE, THODUPUZHA

AFFILIATED TO MG UNIVERSITY & REACCREDITED WITH 'A' GRADE BY NAAC

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Organizes
National Webinar on

'INTELLECTUAL PROPERTY RIGHTS- AN OVERVIEW'

CLICK HERE TO REGISTER.

JOIN US ON GOOGLE MEET.



Resource Person



Dr. Asha R

Research Officer IPR Facilitation Cell

Inter University Center for IPR Studies, Cochin University of Science and Technology, Kerala

9 April, Friday 2 0 2 1 T i m e : 10: 30 A.M

For enquiry contact: Ms. Jisha Jacob 94463 73858



COLLEGE, THODUPUZHA NEWMAN



About the Resource Person



Dr. Asha R

Dr. Asha R is currently working as Research officer, IPR facilitation Cell at Inter University Centre for IPR Studies, CUSAT, Kerala.

She was awarded PhD in Chemistry from Rajiv Gandhi Centre for Biotechnology, Trivandrum in 2019 and qualified as DST Women Scientist C in 2017. Dr. Asha also received a DBT-travel grant for attending American Peptide Symposium held at Florida, USA. Dr. Asha has 7 research articles to her credit published in International peer reviewed journals. She has also presented papers in various national and international conferences.

ORGANISING COMMITTEE

Dr. Thomson Joseph Principal, Newman College

(Fr.) Dr. Raju Jacob

Vice-Principal Newman College

Fr. Paul Karakombil

Bursar, Newman College

Dr. Jenni K Alex IQAC Co-ordinator & Head, Dept. of Economics, Newman College (Programme Co-ordinator)

Ms. Jisha Jacob

IQAC Member & Head, Dept. of Zoology, Newman College (Programme Co-ordinator)

Dr. Anju T R

QAC Member & Assistant Professor, Dept. of Biotechnology, Newman College (Programme Co-ordinator)

IQAC Members

Dr. Joe Jacob

Ms. Liz Jacob

Dr. M. V. Krishnakumar

Ms. Princy Jacob

Ms. Divya James

Dr. Cintil Jose Chirayil

Ms. Dary John

Dr. Cincy George



Poster of the Programme



List of Participants

List of Participants				
Sl. No	Name	Department		
1	Anju B. Kanjirakkattu	Zoology		
2	Adarsh TS	Zoology		
3	Afnan A	Zoology		
4	Ambily Sasi	Zoology		
5	Amnesmon Baby	Zoology		
6	Annmariat Biju	Zoology		
7	Ansalna Rahim	Zoology		
8	Ansiya Muhammed	Zoology		
9	Anupriya KS	Zoology		
10	Aparna Babu	Zoology		
11	Ashly Alex	Zoology		
12	Ashly SusanSabu	Zoology		
13	Catherine Benny	Zoology		
14	Fathima Salim	Zoology		
15	Lakshmi Biju	Zoology		
16	Mariya Jose	Zoology		
17	Noel Sunny	Zoology		
18	Rasna Basheer	Zoology		
19	Sajin AS	Zoology		
20	Sherinmol CThampy	Zoology		
21	Shilpa Rajan	Zoology		
22	Sneha Treesa	Zoology		
23	Vishnu Raj	Zoology		
24	Ansalna KS	Zoology		
25	Diya KGeorge	Zoology		
26	Jobit Eldhose	Zoology		
27	Saranya Sathyan	Zoology		
28	Adithya T	Zoology		
29	Aleena George	Zoology		
30	Anjitha Joy	Zoology		
COLLEGE 31	Arya APillai	Zoology		
32	Aryananda Sivan	Zoology		
- 151				

Ashamol Babu

Zoology

335

34	Devika Biju	Zoology
35	Devika Saji	Zoology
36	Elizabeth Vincent	Zoology
37	Geethu Yohannan	Zoology
38	Jeslin Johny	Zoology
39	Jithin PJ	Zoology
40	Josna George	Zoology
41	Jyothis VRaj	Zoology
42	Merin Benny	Zoology
43	Mubeena Basheer	Zoology
44	Nandana Santhosh	Zoology
45	Romal Roy	Zoology
46	Sonat BrigitManoj	Zoology
47	Stephin Shaju	Zoology
48	Theertha S	Zoology







Reaccredited by NAAC with A grade (Cycle 3, CGPA 3.32)

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www.newinanconege.ac.iii

National Webinar on Entrepreneurship in the Field of Life Sciences/Biotechnology

Title of the Workshop/Seminar : National Webinar on

Entrepreneurship in the Field of Life

Sciences/Biotechnology

Nature of the Programme : Entrepreneurship

Date : 11 January, 2021

Venue : Online

Resource Person : Dr. Anusha Ashokan, DST Inspire Faculty from

the Department of Biotechnology, CUSAT

Organising Department : Botany and Biotechnology

Name of the Coordinator : Dr. Anju T. R, Assistant Professor, Department of

Botany and Biotechnology

No. of Participants : 79



National Webinar on Entrepreneurship in the Field of Life Sciences/Biotechnology

The Department of Botany & Biotechnology at Newman College organized a national webinar on "Entrepreneurship in the Field of Life Sciences/Biotechnology" on January 11, 2021. The webinar aimed to provide participants with insights into the entrepreneurial opportunities in the field of life sciences and biotechnology. The programme was conducted via Google Meet with Dr. Anusha Ashokan, DST Inspire Faculty from the Department of Biotechnology, CUSAT, as the resource person.

The webinar commenced with a warm welcome from Dr. Anju T R, Assistant Professor in the Department of Biotechnology and the program coordinator. Dr. Thomson Joseph, Principal of Newman College, delivered the presidential address and officially inaugurated the webinar, highlighting the importance of entrepreneurship in the field of life sciences and biotechnology. Ms. Jaiby Cyriac, Assistant Professor in the Department of Botany, introduced Dr. Anusha Ashokan as the resource person for the webinar. Dr. Anusha, an accomplished biotech entrepreneur, DST Inspire Faculty, and recipient of the BIRAC Women Entrepreneurship Award 2020 and UN Women My Gov Shri Shakthi Award 2020, delivered an insightful lecture on entrepreneurship in the field of life sciences and biotechnology.

Dr. Anusha Ashokan's lecture covered various aspects of entrepreneurship in the life sciences and biotechnology sectors. She provided participants with an overview of the entrepreneurship options available in these fields and discussed in detail the support schemes offered by BIRAC (DBT, Govt of India) and the Kerala Start-up Mission. Drawing from her personal journey as a biotech entrepreneur, Dr. Anusha shared valuable insights and experiences, inspiring aspiring entrepreneurs in the audience. Following the lecture, an interactive session allowed participants to engage in a meaningful discussion with Dr. Anusha. Attendees had the opportunity to ask questions, seek advice, and gain further clarity on various entrepreneurial aspects in the life sciences and biotechnology sectors.

Ms. Jaiby Cyriac, Assistant Professor in the Department of Botany, concluded the webinar by proposing a vote of thanks.

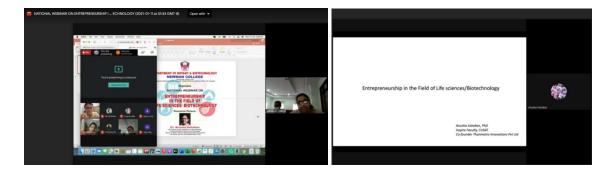
The event fostered an environment of knowledge-sharing and inspiration, allowing participants to learn from the experiences of a successful biotech entrepreneur. The interactive session facilitated meaningful discussions, enabling participants to clarify their manufactures and gain practical insights into the entrepreneurial journey. The session served as a

stepping stone for individuals aspiring to embark on entrepreneurial ventures in these domains.

Highlights of the Programme



Presidential address by Dr. Thomson Joseph held on 11January 2021



Snapshot of online session





Technical session by Dr. Anusha Ashokan held on 11January 2021





DEPARTMENT OF BOTANY & BIOTECHNOLOGY NEWMAN COLLEGE

Thodupuzha, Kerala, India
(Affliated to Mahatma Gandhi University, Kerala and Reaccredited by NAAC with 'A'grade)

Organizes

NATIONAL WEBINAR ON

ENTREPRENEURSHIP IN THE FIELD OF LIFE SCIENCES/ BIOTECHNOLOGY

Resource Person:



Dr. Anusha Ashokan

DST Inspire Faculty, Department of Biotechnology Cochin University of Science and Technology Winner of BIRAC Women Entrepreneurship Award, 2020 & UN Women My Gov Shri Shakthi Award, 2020

Registration link: http://bit.ly/3nZ9LOX

Meet Link: http://meet.google.com/sjy-hyrv-qaa





PLATFORM



Google Meet

Poster of the Programme.



List of Participants

Sl. No	Name	Class
1	Akhil Aneesh	BS4
2	Alex Saji	BS4
3	Ameena Subair	BS4
4	Anitta George	BS4
5	Anitta K. Avirachan	BS4
6	Ansumol Ajims	BS4
7	Aparna Anil	BS4
8	Aryamol M. M.	BS4
9	Ashmi Shyjan	BS4
10	Athira K. A.	BS4
11	Avinash P. R.	BS4
12	Aysha Noushad	BS4
13	Dona Roy	BS4
14	Fathima Assis	BS4
15	Gilby Alby	BS4
16	Gowrimanohari C.	BS4
17	Hari Vijay	BS4
18	Jeneesha Anilkumar	BS4
19	Joshni Reji	BS4
20	Karthika Vijayan	BS4
21	Ranjitha Raman	BS4
22	Saranya Ravindran	BS4
23	Varsha Benny	BS4
24	Vinay Chandran	BS4
25	Anandhu V. S.	BS2
26	Anjana P. S.	BS2
27	Ashly Babu	BS2
28	Asnamol Nazar	BS2
29	Devaprabha Manohar	BS2
30	Hiba Fathim S.	BS2
31	Jobin Raju	BS2
32	Krishnapriya K. Chandran	BS2
33	Nissar Ali Najeeb	BS2
34	Sheethal Sugathan	BS2
35		BS2
36	Treesa Binoy Vishnu Surendran	BS2
37		BS2
38	Vyshnavi Shaji	BS2
39	Alcono Pobu	BS2
	Aleena Babu	
40	Aswin Anil	BS2
41	Divyaja Shaji	BS2
42	Grace George	BS2
43	Lakshmi T. S.	BS2

45	Melby K. Raju	BS2
46	Nandana B.	BS2
47	Nandhana Subash	BS2
48	Nasiyamol P. N	BS2
49	Naveed Nazar	BS2
50	Rani Maria Jolly	BS2
51	Teenu Francis	BS2
52	Abiya Kurian	BS6
53	Adheena Shiji	BS6
54	Akhil Tom	BS6
55	Alphonse K. Mathew	BS6
56	Anju Manoj	BS6
57	Anu Sivadasan	BS6
58	Anupa K. Babu	BS6
59	Aromal V. Shaji	BS6
60	Aswathy Francis	BS6
61	Aswathy Raju	BS6
62	Aswathy V. S	BS6
63	Athira Paul	BS6
64	Athira T. V	BS6
65	Deon Joseph	BS6
66	Devika Jayan	BS6
67	Elisabeth Vincent	BS6
68	Elseena Thomas	BS6
69	Gopika Biju	BS6
70	Gopika K. P	BS6
71	K. R. Poornima	BS6
72	Maria Kurian	BS6
73	Meera Murali	BS6
74	Meghana Raju	BS6
75	Namitha Gopal	BS6
76	Sivapriya Sasi	BS6
77	Sona Roy	BS6
78	Sreekutty Ravindran	BS6
79	Vishnu K. B.	BS6





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principal@newmancollege.ac.in

Webinar on How to Conduct Research Work on Online Platform

Title of the Workshop/Seminar : Webinar on How to Conduct Research Work on

Online Platform

Nature of the Programme : Research Methodology

Date

15 February 2020

Venue : Online -Google meet

Resource Person : Dr. Sony Kuriakose, Department of commerce,

Nirmala college Muvattupuzha

Organising Department :

Commerce Finance and Taxation SF

Name of the Coordinator : Ms.Jain Maria George, Assistant Professor,

Department of Commerce (SF)

No. of Participants : 72



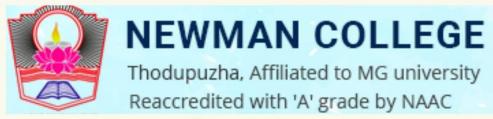
Webinar on How to Conduct Research Work on Online Platform

Department of Finance and Taxation (SF) organized a webinar on How to Conduct Research Work in Online Platform. Dr. Sony Kuriakose, Department of Commerce Nirmala College, Muvattupuzha was the resource person.

The programme was co-ordinated by Ms.Jain Maria George. Ms Sona Liz Mathews delivered the welcome speech. College principal Dr. Thomson Joseph presided the webinar and Vice-principal Rev Dr Manual Pichalakkattu gave the felicitation.

Sir discussed the relevance of using online platform to conduct research work. Online survey research is much more impactful than traditional research, considering the easy of access and cost savings they come with. The response rates received for online research are much higher than the others as the respondents are assured that their identity will be protected. The target audience were the post graduate students of the college. The session was completed at 4.00 pm after 15 minutes of interactive session.





Department of Commerce Finance and Taxation SF

organizes Webinar on

HOW TO CONDUCT RESEARCH WORK IN ONLINE PLATFORM

RESOURCE PERSON



DR. SONY KURIAKOSE

DEPARTMENT OF COMMERCE

NIRMALA COLLEGE MUVATTUPUZHA

DATE: 15 FEBRUARY2021,MONDAY

TIME: 2.00 PM

PLATFORM: GOOGLE MEET

PROGRAMME CO-ORDINATOR: JAIN MARIA GEORGE (DEPT. OF COMMERCE SF)

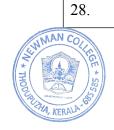
Poster of the Programme



List of Participants

DEPARTMENT IF COMMERE FINANCE AND TAXATION SF PRTICIPANTS LIST OF WEBINAR ON "HOW TO CONDUCT RESEARCH WORK IN

ONLINE PLATFORM"		
Name of participant		
1.	Albin Benny (B Com Finance and Taxation SF, KFS6)	
2.	Albin George (B Com Finance and Taxation SF, KFS6)	
3.	Aleena Sunny (B Com Finance and Taxation SF, KFS6)	
4.	Alen C Shaji (B Com Finance and Taxation SF, KFS6)	
5.	Alwindas K Y (B Com Finance and Taxation SF, KFS6)	
6.	Amina Sajeed (B Com Finance and Taxation SF, KFS6)	
7.	Ananthu Jayan (B Com Finance and Taxation SF, KFS6)	
8.	Aneesha Babu (B Com Finance and Taxation SF, KFS6)	
9.	Anna Merlin Sunny (B Com Finance and Taxation SF, KFS6)	
10.	Antony John (B Com Finance and Taxation SF, KFS6)	
11.	Anvar Hussain (B Com Finance and Taxation SF, KFS6)	
12.	Arya Rajan (B Com Finance and Taxation SF, KFS6)	
13.	Asif Ibrahim (B Com Finance and Taxation SF, KFS6)	
14.	Aswathy Sajil (B Com Finance and Taxation SF, KFS6)	
15.	Aswathy V R (B Com Finance and Taxation SF, KFS6)	
16.	Bijina Babu (B Com Finance and Taxation SF, KFS6)	
17.	Bisnimol Antony (B Com Finance and Taxation SF, KFS6)	
18.	Bismitha Shaji (B Com Finance and Taxation SF, KFS6)	
19.	Doncy Dominic (B Com Finance and Taxation SF, KFS6)	
20.	Goutham Krishna (B Com Finance and Taxation SF, KFS6)	
21.	George Joseph (B Com Finance and Taxation SF, KFS6)	
22.	Harisankar S (B Com Finance and Taxation SF, KFS6)	
23.	Jayakrishnan S (B Com Finance and Taxation SF, KFS6)	
24.	Jerin Roy (B Com Finance and Taxation SF, KFS6)	
25.	Kevin Emmanuel (B Com Finance and Taxation SF, KFS6)	



26.

27.

Kevin Sunny (B Com Finance and Taxation SF, KFS6)

Kiran chandran (B Com Finance and Taxation SF, KFS6)

Libas C Yoonus (B Com Finance and Taxation SF, KFS6)

- 29. Maria Roy (B Com Finance and Taxation SF, KFS6)
- 30. Martin Paul (B Com Finance and Taxation SF, KFS6)
- 31. Melbin Johnson (B Com Finance and Taxation SF, KFS6)
- 32. Nikhila Rajan (B Com Finance and Taxation SF, KFS6)
- 33. Niyas M Nazar (B Com Finance and Taxation SF, KFS6)
- 34. Rose Vincent (B Com Finance and Taxation SF, KFS6)
- 35. Salu Kuriakose (B Com Finance and Taxation SF, KFS6)
- 36. Sandeep N.S (B Com Finance and Taxation SF, KFS6)
- 37. Sandra E J (B Com Finance and Taxation SF, KFS6)
- 38. Sandra T Santhosh (B Com Finance and Taxation SF, KFS6)
- 39. Seethalakshmi Suresh (B Com Finance and Taxation SF, KFS6)
- 40. Shammas Yoonus (B Com Finance and Taxation SF, KFS6)
- 41. Sreelakshmi P S (B Com Finance and Taxation SF, KFS6)
- 42. Sruthy S Nair (B Com Finance and Taxation SF, KFS6)
- 43. Thomas Joseph (B Com Finance and Taxation SF, KFS6)
- 44. Thomson Titus (B Com Finance and Taxation SF, KFS6)
- 45. Tony Pious (B Com Finance and Taxation SF, KFS6)
- 46. Chikku Saljan (B Com Finance and Taxation SF, KFS6)
- 47. Riswan Sunil (B Com Finance and Taxation SF, KFS6)
- 48. Neeraj Hari (B Com Finance and Taxation SF, KFS6)
- 49. Aansha Balachandran (M Com Finance and Taxation SF, KFS10)
- 50. Abhirami Manoj (M Com Finance and Taxation SF, KFS10)
- 51. Alphonsa Joy (M Com Finance and Taxation SF, KFS10)
- 52. Ammu Jose (M Com Finance and Taxation SF, KFS10)
- 53. Anagha Pushparaj (M Com Finance and Taxation SF, KFS10)
- 54. Aneeta Jose (M Com Finance and Taxation SF, KFS10)
- 55. Anjaly Biju (M Com Finance and Taxation SF, KFS10)
- 56. Anjusree S (M Com Finance and Taxation SF, KFS10)
- 57. Aryamol M R (M Com Finance and Taxation SF, KFS10)
- 58. Aswathy A S (M Com Finance and Taxation SF, KFS10)
- 59. Chandana Vijayan (M Com Finance and Taxation SF, KFS10)
- 60. Dayana Joy Thomas (M Com Finance and Taxation SF, KFS10)
- 61. Devi S (M Com Finance and Taxation SF, KFS10)
- George Benny (M Com Finance and Taxation SF, KFS10)

- 63. Jithu Jose (M Com Finance and Taxation SF, KFS10)
- 64. Juby P Kunnel (M Com Finance and Taxation SF, KFS10)
- 65. Mary Angel T J (M Com Finance and Taxation SF, KFS10)
- 66. Mathew Jose (M Com Finance and Taxation SF, KFS10)
- 67. Melby Santy (M Com Finance and Taxation SF, KFS10)
- 68. Minnu Tom (M Com Finance and Taxation SF, KFS10)
- 69. Noora T Muhammed (M Com Finance and Taxation SF, KFS10)
- 70. Roshel Geji (M Com Finance and Taxation SF, KFS10)
- 71. Sivadas S (M Com Finance and Taxation SF, KFS10)
- 72. Sreekanth Ravindran (M Com Finance and Taxation SF, KFS10)

DR. BIJIMOL THOMAS
PRINCIPAL
NEWMAN COLLEGE, THODUPUZHA
PEN: 467337



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principal@newmancollege.ac.in

Seminar on Research Methodology and Paper Publication

Title of the Workshop/Seminar Seminar on Research Methodology and Paper

Publication

Nature of the Programme Research Methodology

> Date 15 February 2020

Venue Jubilee Hall, Newman college

Resource Person : Dr. A P Philip, Head of the Department of

Commerce Newman College, Thodupuzha

Organising Department Commerce -Finance and Taxation (SF)

Name of the Coordinator Ms. Kiran J Kattakkayam, Assistant Professor,

Department of Commerce (SF)

No. of Participants : 72



Seminar on Research Methodology and Paper Publication

Department of Finance and Taxation (SF) organized a seminar on Career in Banking. Dr. A P Philip, Head of the Department of Commerce Newman College, Thodupuzha was the resource person.

The programme was co-ordinated by Ms. Kiran J Kattakayam. Ms Jain Maria George delivered the welcome speech. College principal Dr. Thomson Joseph presided the seminar and Vice- principal Rev Dr Manual Pichalakkattu gave the felicitation.

The resource person commenced the session with a power point presentation. Sir discussed the various steps in presenting a research paper. Identify the core message and decide if podium presentation is the appropriate format, choose the most appropriate conference and get all the information you need about the conference, make a plan and stick to it, prepare the abstract and submit it, draft the content for slides and speech, practice and time your speech, familiarize with the whole and audio visual system. The target audience were the post graduate students of the college. The session was completed at 4.00 pm after 10 minutes of interactive session.





Thodupuzha, Affiliated to MG university Reaccredited with 'A' grade by NAAC

Department of Commerce Finance and Taxation SF

organizes Seminar on SEMINAR ON RESEARCH METHODOLOGY & PAPER

RESOURCE PERSON

PUBLICATION



DR. A. P PHILIP
HEAD OF DEPARTMENT OF
COMMERCE
NEWMAN COLLEGE THODUPUZHA

DATE: 15 FEBRUARY 2020, SATURDAY

TIME: 10.00 AM

VENUE: JUBILEE HALL

PROGRAMME CO-ORDINATOR: KIRAN J KATTAKAYAM (Dept. of

Commerce SF)

Poster of the Programme



List of Participants

Sl No	Name	Class
1.	Albin Benny	KFS6
2.	Albin George	KFS6
3.	Aleena Sunny	KFS6
4.	Alen C Shaji	KFS6
5.	Alwindas K Y	KFS6
6.	Amina Sajeed	KFS6
7.	Ananthu Jayan	KFS6
8.	Aneesha Babu	KFS6
9.	Anna Merlin Sunny	KFS6
10.	Antony John	KFS6
11.	Anvar Hussain	KFS6
12.	Arya Rajan	KFS6
13.	Asif Ibrahim	KFS6
14.	Aswathy Sajil	KFS6
15.	Aswathy V R	KFS6
16.	Bijina Babu	KFS6
17.	Bisnimol Antony	KFS6
18.	Bismitha Shaji	KFS6
19.	Doncy Dominic	KFS6



Goutham Krishna	KFS6
George Joseph	KFS6
Harisankar S	KFS6
Jayakrishnan S	KFS6
Jerin Roy	KFS6
Kevin Emmanuel	KFS6
Kevin Sunny	KFS6
Kiran chandran	KFS6
Libas C Yoonus	KFS6
Maria Roy	KFS6
Martin Paul	KFS6
Melbin Johnson	KFS6
Nikhila Rajan	KFS6
Niyas M Nazar	KFS6
Rose Vincent	KFS6
Salu Kuriakose	KFS6
Sandeep N.S	KFS6
Sandra E J	KFS6
Sandra T Santhosh	KFS6
Seethalakshmi Suresh	KFS6
ShammasYoonus	KFS6
Sreelakshmi P S	KFS6
	George Joseph Harisankar S Jayakrishnan S Jerin Roy Kevin Emmanuel Kevin Sunny Kiran chandran Libas C Yoonus Maria Roy Martin Paul Melbin Johnson Nikhila Rajan Niyas M Nazar Rose Vincent Salu Kuriakose Sandeep N.S Sandra E J Sandra T Santhosh Seethalakshmi Suresh Shammas Yoonus

42.	Sruthy S Nair	KFS6
43.	Thomas Joseph	KFS6
44.	Thomson Titus	KFS6
45.	Tony Pious	KFS6
46.	Chikku Saljan	KFS6
47.	Riswan Sunil	KFS6
48.	Neeraj Hari	KFS6
49.	Aansha Balachandran	KFS 10
50.	Abhirami Manoj	KFS 10
51.	Alphonsa Joy	KFS 10
52.	Ammu Jose	KFS 10
53.	Anagha Pushparaj	KFS 10
54.	Aneeta Jose	KFS 10
55.	Anjaly Biju	KFS 10
56.	Anjusree S	KFS 10
57.	Aryamol M R	KFS 10
58.	Aswathy A S	KFS 10
59.	Chandana Vijayan	KFS 10
60.	Dayana Joy THomas	KFS 10
61.	Devi S	KFS 10
62.	George Benny	KFS 10
63.	Jithu Jose	KFS 10

64.	Juby P Kunnel	KFS 10
65.	Mary Angel T J	KFS 10
66.	Mathew Jose	KFS 10
67.	Melby Santy	KFS 10
68.	Minnu Tom	KFS 10
69.	Noora T Muhammed	KFS 10
70.	Roshel Geji	KFS 10
71.	Sivadas S	KFS 10
72.	Sreekanth Ravindran	KFS 10





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Seminar on Startup Ventures

Title of the Workshop/Seminar : Seminar on Startup Ventures

Nature of the Programme : Startup

Date : 30 January 2020

Venue : Mar Mathew Pothanamuzhy Hall

Resource Person : Mr. Rajeev Sunu, the International Vice President

of TATA Group

Organising Department : Commerce

Name of the Coordinator : Mr. Aby Thomas, Assistant Professor, Department

of Commerce

No. of Participants : 49



Seminar on Startup Ventures

The Post Graduate Department of Commerce at Newman College, Thodupuzha organized a seminar titled "Start up Ventures" on 31th January 2020 at the prestigious Mar Mathew Pothanamuzhi Hall. The event aimed to provide a platform for UG and PG students of the Commerce department to interact with successful entrepreneurs and gain valuable insights into the world of business. The seminar featured Mr. Rajeev Sunu, the International Vice President of TATA Group, as the esteemed chief resource person. The program commenced with a prayer song, followed by a warm welcome address by Dr. A. P. Philip, the Head of the Department.

Objectives of the Programme:

The seminar had the following key objectives:

- 1. To inspire and motivate students to explore entrepreneurship as a career option.
- 2. To provide students with an opportunity to interact with an accomplished entrepreneur and learn from his experiences.
- 3. To enhance students' understanding of the challenges and opportunities in the business world.
- 4. To encourage innovative thinking and foster an entrepreneurial mindset among students.

The seminar was highly successful in achieving its objectives. Mr. Rajeev Sunu delivered an insightful keynote speech, sharing his journey as an entrepreneur and highlighting the key factors contributing to his success. His talk focused on the importance of perseverance, adaptability, and continuous learning in the business world. The students were captivated by his experiences and eagerly participated in the interactive session that followed.

The interaction between the students and Mr. Rajeev Sunu was enriching, with students asking thought-provoking questions and seeking advice on various aspects of entrepreneurship. The chief resource person patiently addressed each query and shared valuable tips and strategies for aspiring entrepreneurs.



The seminar also provided a platform for networking among the participants. Students from both UG and PG levels of the Commerce department had the opportunity to connect with like-minded peers and exchange ideas. The event facilitated the creation of a supportive entrepreneurial community within the college.

In conclusion, the seminar "Start up Ventures" organized by the Post Graduate Department of Commerce at Newman College, Thodupuzha was a resounding success. The program achieved its objectives of inspiring and motivating students to explore entrepreneurship, providing them with insights from an accomplished entrepreneur, and fostering an entrepreneurial mindset. The keynote speech by Mr. Rajeev Sunu, the International Vice President of TATA Group, was highly informative and inspiring. The seminar served as a valuable platform for students to interact with successful entrepreneurs and gain practical knowledge about the business world.

The organizers, led by Mr. Aby Thomas, and the coordinators from the department of Commerce, deserve commendation for their efforts in planning and executing the event. The participation of UG and PG students from the department of Commerce was overwhelming, demonstrating their keen interest in entrepreneurship.

Overall, the seminar left a lasting impact on the participants, equipping them with valuable insights and motivation to pursue their entrepreneurial aspirations. The success of this event sets a positive precedent for future initiatives aimed at nurturing the entrepreneurial spirit among students.



Highlights of the Event



Mr. Rajeev Sunu giving the talk on 30 January 2020



Feb 2012 - Feb 2015 - Vice President and Head of International Business Tata Projects Limited. Jan 2008 - Feb 2012 - Vice President and Head of Wholesale and Carrier Business Tata Teleservices 2005-2008 Consultant to Tech Mahindra, SunTech Business Solutions and Macquarie Telecom Australia. 2004-2005 Management Contracts -France Telecom Australia. 2000-2004 Executive Manager Vodafone Australia. General Manager SAS Holdings 1993-2000 Australia 1991-1993 Business Development Manager Utilux Pty Ltd Australia. 1987-1993 Marketing Manager Trust Power New 1986-1987 - Business Analyst, Wholesale

Educational Qualifications

Master of Business Administration University of Canterbury, Christchurch, New Zealand Bachelor of Science in Mechanical Engineering (Bsc Engineering), NIIT Calicut India



POSTGRADUATE DEPARTMENT OF COMMERCE **NEWMAN COLLEGE, THODUPUZHA**

(RE-ACCREDITED BY NAAC WITH 'A' GRADE AT CGPA 3.32)
RANKED 78 IN THE NATIONAL LEVEL (NIRF 2019) (Affiliated to Mahatma Gandhi University, Kottayam)



INAUGURATION OF

THE ENTREPRENEURSHIP **DEVELOPMENT CLUB**

AND ONE DAY SEMINAR **31 JANUARY 2020**

START UP VENTURES

RESOURCE PERSON RAJEEV SUNU

Former Vice President and Head. International Business Tata Project Limited

VENUE: MMP HALL

PROGRAMME

Venue: Mar Mathew Pothanamuzhi Hall

10.30 am Welcome

: Dr. A.P. Philip HOD of Commerce, Newman College

Marketing Mitsubishi Motor Corp New

Presidential Address : Dr. Thomson Joseph Inaugural Address

: Rajeev Sunu Former Vice President and Head, International Business Tata Project Limited

Solo

: Rev. Dr. Manuel Pichalakkattu Vice Principal, Newman College Felicitation

Rev. Fr. Paul Karakombil

Vote of Thanks : Anitha Thomas

1.00 p.m Seminar

"Startup Ventures, Opportunities and Challenges"

Resource Person

Rajeev Sunu
Former Vice President and Head,
International Business Tata Projects Limited





Rajeev Sunu BSc Engineering, MBA

PROFILE

Senior professional with more than twenty years of international experience in teaching in Master of Business Administration programs in reputed business schools, B2B and B2C management experience in infrastructure development, telecommunication, electricity, automotive and IT industries in Australia, New Zealand, India, Africa and Middle East.

New Business and JV building specialist in the telecommunication, energy and infra-structure sectors with capital raising and financial engineering skills to develop bankable start-ups and launch new products. Highly entrepreneurial, with strong personal values and integrity, close relationships with a number of Telcos in the world, governments and their nodal agencies, trade consuls of emerging economies, investment banks and PE funds in Asia Pacific, India, Europe and USA. Citizenship - Australia.

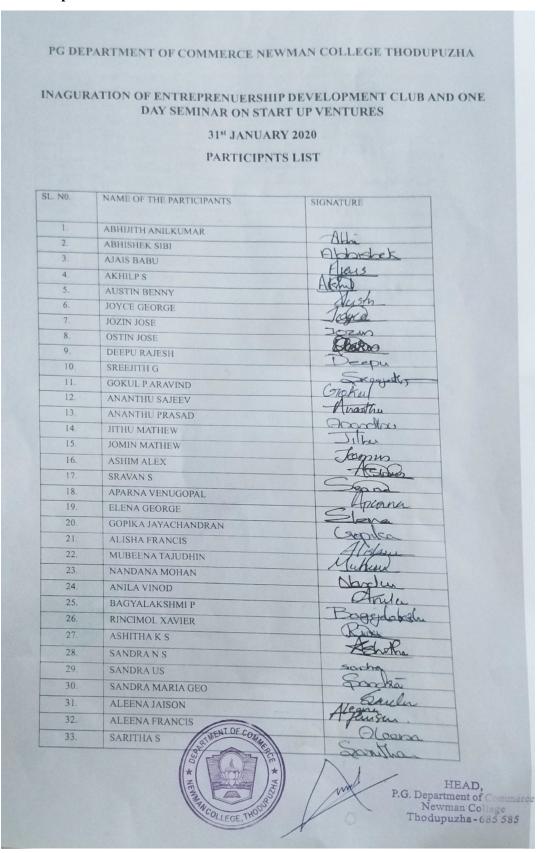
Career Summary

Guest Faculty and Management Development Program Facilitator, Christ University, since January 2018. Writes regular columns for business publications including International Business Times. Business consulting, mentoring and coaching start-ups aspiring to scale up and grow globally. Investor in a Virtual Reality gaming start up and a Mobile Application development start up for educational sector.

Poster of the Programme



List of Participants





34.	ANNMERY JOHN	
35.	FATHIMATHU SUHARA	1,6
36.	KARTHIKA KA	Faterwalter
37.	KAVYA MADHAWAN	(R. QQ
38.	NOORRINA	English
39.	NOORBINA USUF	Nanhwa
40.	AMEENA SHERIN ARYA SAJEEV	Andrau
41.	JEEVAN SHIBU	ARYA
42.	ABIYA THOMAS	Jeann
43.	ALEENA BABU	Moyer
44.	AMALA FRANCIS	Messa
45.	ANUJA BIJU	Amala
46.	ANUMOL JOSEPH	Anaye
47.	ARUN K S	Han
48.	AMALU CHANDRAN	Xual
49.	HASHNA ASHRAF	History
	TO COMMENT OF COMMENT	HEAD, P.G. Department of Comme Newman College Thodupuzha-685 585

DEV. BUIMOL THOMAS

PRINCIPAL

NEWMAN COLLEGE, THODUPUZHA

PEN: 467337



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Affiliated to Mahatma Gandhi University

college.ac.in principal@newmancollege.ac.in

www.newmancollege.ac.in

Seminar on Meet the Entrepreneur

Title of the Workshop/Seminar : Seminar on Meet the Entrepreneur

Nature of the Programme : Entrepreneneurship

Date : 20 January 2020

Venue : Mar.Mathew Pothamuzhy hall

Resource Person : Mr.Rajeev Sunu, International Vice President of

TATA Group

Organising Department : Commerce

Name of the Coordinator : Mr. Aby Thomas, Assistant Professor, Department

of Commerce

No. of Participants : 110



Seminar on Meet the Entrepreneur

The Post Graduate Department of Commerce at Newman College, Thodupuzha organized a seminar titled "Meet the Entrepreneur" on 20th January 2020 at the prestigious Mar Mathew Pothanamuzhi Hall. The event aimed to provide a platform for UG and PG students of the Commerce department to interact with successful entrepreneurs and gain valuable insights into the world of business. The seminar featured Mr. Rajeev Sunu, the International Vice President of TATA Group, as the esteemed chief resource person. The program commenced with a prayer song, followed by a warm welcome address by Dr. A. P. Philip, the Head of the Department.

The seminar had the following key objectives:

- 1. To inspire and motivate students to explore entrepreneurship as a career option.
- 2. To provide students with an opportunity to interact with an accomplished entrepreneur and learn from his experiences.
- 3. To enhance students' understanding of the challenges and opportunities in the business world.
- 4. To encourage innovative thinking and foster an entrepreneurial mindset among students.

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The interaction between the students and Mr. Rajeev Sunu was enriching, with students asking thought-provoking questions and seeking advice on various aspects of entrepreneurship. The chief resource person patiently addressed each query and shared valuable tips and strategies for aspiring entrepreneurs.

The seminar also provided a platform for networking among the participants. Students from both UG and PG levels of the Commerce department had the opportunity to connect with



like-minded peers and exchange ideas. The event facilitated the creation of a supportive entrepreneurial community within the college.

In conclusion, the seminar "Meet the Entrepreneur" organized by the Post Graduate Department of Commerce at Newman College, Thodupuzha was a resounding success. The program achieved its objectives of inspiring and motivating students to explore entrepreneurship, providing them with insights from an accomplished entrepreneur, and fostering an entrepreneurial mindset. The keynote speech by Mr. Rajeev Sunu, the International Vice President of TATA Group, was highly informative and inspiring. The seminar served as a valuable platform for students to interact with successful entrepreneurs and gain practical knowledge about the business world.

The organizers, led by Dr. Aby Thomas, and the coordinators from the department of Commerce, deserve commendation for their efforts in planning and executing the event. The participation of UG and PG students from the department of Commerce was overwhelming, demonstrating their keen interest in entrepreneurship.

Overall, the seminar left a lasting impact on the participants, equipping them with valuable insights and motivation to pursue their entrepreneurial aspirations. The success of this event sets a positive precedent for future initiatives aimed at nurturing the entrepreneurial spirit among students.



Newman College Thodupuzha Postgraduate Department of Commerce

SEMINAR: MEET THE ENTREPRENEUR

Mr. Rajeev Sunu, the International Vice President of TATA Group,

Date: 20.01.2020

Venue: Mar Mathew Pothanamuzhi Hall

Time: 9:30 AM to 3:30 PM



Poster of the programme



List of Participants

Seminar on "Meet the Entrepreneur"			
Sl.No	Name		
1	Abeena Rahim		
2	Abhinav Abhayachandran		
3	Abin Kurian		
4	Abina K Baby		
5	Ajil Joshy		
6	Ajmiya Salam		
7	Akshaya A Nair		
8	Akshitha Reju		
9	Alan Benny		
10	Alan Siju		
11	Alby Nelson		
12	Alfiya Subair		
13	Aloshin Simon		
14	Alphy Thomas		
15	Alvin Anu		
16	Amal Johnson		
17	Anakha Anilkumar		
18	Anakha James		
19	Angel Jose		
20	Anjima Shaju		
21	Anlitta Shaju		
22	Ann Mariya Sebastian		
23	Annie Maria Suraj		

24	Annu Mariya Mathew
25	Ans Jestin
26	Anumol Rajan
27	Anupama C U
28	Aparna Ramanan
29	Arathy Siju
30	Arjun Santhosh
31	Arya N. C
32	Ashly Sunny
33	Ashna Azeese
34	Ashwin Shaju
35	Asif Naushad
36	Aslu Ansari
37	Aswin Gopidas
38	Aswin Suresh
39	Athira N A
40	Athulya Abraham
41	Ayana Anilkumar
42	Bexeena Kurian
43	Bitty Babu
44	Chandhana Chandrababu
45	Chinnu Abraham
46	Cyril Boby
47	Devika P S
48	Dharsini R
49	Emmanuel Piji
-U/\	-

50	G Anandhakrishnan
51	Ganga Suresh
52	Geo George
53	George Mathews
54	Georgin Emmanuel
55	Hakkeem Hameed
56	Haritha S K
57	Hima Johny
58	Ismail T M
59	Jerin Jaison
60	Jestin Johny
61	Jeswin Manuel
62	Joel George
63	Josemon Shijo
64	Kevin Jose
65	Krishnanunny P S
66	Krishnendhu P Raj
67	Lakshmi P Nair
68	Lakshmi S
69	Mahadev C S
70	Maneesha Jinna
71	Mariat James
72	Marteena Kurian
73	Mekhana P R
74	Melbin Jose Gimmy
75	Melvin Somy
- FT-17-1	

76	Merin George
77	Merin Vincent
78	Muhammed Rafi Sibi
79	Nandana S
80	Nandhana Sunil
81	Neha Baiju
82	Nikhil Sanjai
83	Nimmy Ravi
84	Niya Santhosh
85	Paul George
86	Rahul Raj
87	Rajabunneesa P. J
88	Reshma Suresh
89	Rita Mary Lalson
90	Robin Roy
91	Rose Joby
92	Rose Maria Geo
93	Rosemary Simon
94	Roshan Shaji
95	Sa Adiya Abdul Assis
96	Salvin Antony
97	Saraswathy Baby
98	Sethuparvathy Babu
99	Sincy Sibi
100	Sona Benny
101	Sona Mariya Roy

102	Sreehari M A
103	Sreekutty Venugopal
104	Sreenandana V S
105	Stebymol Sebastian
106	Sujith.S.Kumar
107	V Sandeep
108	Vaishnavi A
109	Vilphin Vincent
110	Vishnu Vijayan





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principal@newman college. ac. in

Workshop on Data Processing and Analysis using Microsoft Excel

Title of the Workshop/Seminar : Workshop on Data Processing and Analysis using

Microsoft Excel

Nature of the Programme : Research Methadology

Date : 11 January 2020

Venue : Mar Mathew Pothamuzhy Hall

Resource Person : CMA Dr.Raju V.P

Organising Department : Commerce

Name of the Coordinator : Mr.Aby Thomas, Assistant Professor, Department

of Commerce

No. of Participants : 41



Research Workshop Data Processing and Analysis using Microsoft Excel

The Research Workshop on Data Processing and Analysis using Microsoft Excel was organized by the Post Graduate Department of Commerce, Newman College, Thodupuzha. The workshop aimed to enhance the skills and knowledge of teachers, research scholars, and postgraduate students in the field of data processing and analysis using Microsoft Excel.

Objectives of the Program:

- 1. To provide participants with a comprehensive understanding of data processing and analysis techniques using Microsoft Excel.
- 2. To enhance participants' skills in using advanced functions and features of Microsoft Excel for data manipulation.
- 3. To equip participants with the knowledge and tools to effectively analyze and interpret data using Microsoft Excel.
- 4. To facilitate networking and knowledge-sharing among participants and experts in the field.

The workshop successfully achieved its objectives by providing participants with valuable insights and practical knowledge in data processing and analysis using Microsoft Excel. The participants gained a deeper understanding of various Excel functions and techniques to handle complex datasets efficiently. They learned how to apply statistical formulas, create charts, and perform data analysis using Excel's built-in tools.

Through interactive sessions and hands-on exercises, the participants were able to enhance their skills in data manipulation, cleaning, and transforming data using Excel. The workshop also provided a platform for participants to exchange ideas, share best practices, and establish professional networks with fellow researchers and experts in the field.

The Research Workshop on Data Processing and Analysis using Microsoft Excel proved to be a valuable platform for enhancing participants' knowledge and skills in data processing and analysis. The comprehensive sessions conducted by CMA Dr. Raju V P, the Chief Resource Person, enabled participants to gain practical insights into the effective use of Microsoft Excel for research purposes. The coordination and support from the organizing department, Newman College, Thodupuzha, ensured the smooth execution of the program.

We extend our gratitude to CMA Dr. Raju V P for sharing his expertise and valuable insights. We also thank Dr. A P Philip, the Head of the Post Graduate Department of Commerce, for delivering the welcome address and Dr. Thomson Joseph, the Principal of Newman College, Thodupuzha, for the inaugural address. Our appreciation also goes to Aby Thomas, the coordinator, and the entire faculty of the Department of Commerce for their efforts in organizing this successful workshop.

The workshop was well-received, and the feedback from the participants was overwhelmingly positive. We believe that the knowledge and skills gained from this workshop will contribute to the participants' future research endeavors. We express our sincere gratitude to all the participants for their active involvement and enthusiastic participation.

We hope that similar programs will be organized in the future to further enhance the research skills of the academic community.



Highlights of the Event



CMA Dr.Raju V.P taking the session held on 11January 2020





Ms. Shalu Devasia giving the welcome address.



PROGRAMME CONTENT

Data Processing: To format XL worksheet for data entry - To import the data into Excel - To clean the data entered/imported - To check data to find the errors - To find and delete duplicate entries in the same worksheet - To crosscheck two worksheets/data sources to find duplicate entries - To filter data using specified conditions - To auto fill numbers, date, formula, text patterns etc. - To put the given text into different columns - To create data entry forms to ease the data entry process - To validate data cells by giving conditions for better accuracy in data entry-To sort the data using conditions based on value, icon, font colour, cell colour etc. - To auto highlight the data/data cells based on the given conditions by showing (a) that text/font in the colour specified (b) those cells in solid/gradient colours or (c) an extra icon with the data in the cell - To interchange columns and rows without affecting data - To create Google Form and bringing the collected data into Excel - To use different functional formulas (AND, IF, IFS, OR, IF(OR, IF(AND, DATEDIF, LOOKUP, CONCAT) - To protect the data from unauthorised access.

CONCAT) - To protect the data from unauthorised access.

Mathematical Analysis: To do the basic calculations including percentage, power, square root etc.- To count and to calculate the sum, average, maximum and minimum values without formula - To do calculations based on absolute, relative and partial references - To set auto calculations based on date, time and duration to find out depreciation, wages etc. - To convert the unit of measurements from one to another - To assign ranks os a to change it automatically - To prepare the summarised Cross Tabulation Sheets from row data - To link the summarised cross table and chart with the raw data table so as to update automatically according to the changes - To prepare the Summary Reports/Tables based on data from different worksheets - To use Slicers to create more informative reports.

Statistical Analysis: To use MS excel for Simple random sampling and

Statistical Analysis: To use MS excel for Simple random sampling and Stratified random sampling — To prepare discrete and continuous frequency tables - To calculate the Measures of Central Tendency (Mean, Median, Mode, HM, GM) and Measures of Dispersion (Range, Percentiles, S.D., Variance), Moving averages, Skewness and Kurtosis, Trend analysis, Correlation and Regression analysis etc. - To perform hypothesis tests such as Z Test, t Test, F Test, XZ Test etc. using MS Excel.

such as Z Test, t Test, F Test, XZ Test etc. using MS Excel.

Financial Analysis: To generate summary reports for managerial decisions

- To calculate PV, FV, MPV, IRR etc. for financial decisions - To use MS Excel
to analyze an intercret the financial engineering reflectively.



POSTGRADUATE DEPARTMENT OF COMMERCE NEWMAN COLLEGE THODUPUZHA

Organises One day workshop on

DATA PROCESSING AND ANALYSIS USING MICROSOFT EXCEL

Key Resource Person:

CMA Dr. Raju V. P. Associate Professor P.G. & Research Department of Commerce Nirmala College, Muvattupuzha

Date: 11 January 2020 (Saturday) Venue: MMP Hall, Newman College

About the College: Newman College, Thodupuzha, established in 1964, is a First Grade College, affiliated to Mahatma Gandhi University, Kottayam. The college was re-accredited by NAAC with 'A' in 2016 with CGPA 3.32. The college now offers 14 Undergraduate Programmes, 8 Postgraduate Programmes and 2 Research Programmes.

About the Department: The Postgraduate Department of Commerce is one of the oldest Departments of Newman College which started in 1964. The Department has been offering B.Com. Programme since 1980 and it was elevated as Postgraduate Department in 1995. Currently the Department offers two programmes viz., B.Com. (Finance and Taxation) and M.Com. (Finance)

About the Workshop: The one-day workshop "Data Processing and Analysis using Microsoft Excel" on 11 January 2020, organised by the Postgraduate Department Commerce, Newman College, Thodupuzha is meant for the research scholars and teachers to provide an in-depth knowledge about the applications of MS Excel in relation to data processing and analysis for the purpose of research and projects.

About the Resource Person: CMA Dr. Raju V. P. is a qualified Cost Accountant having supervisory level experience of more than 5 years in Financial Accounting and Cost Accounting with TATA, UB Group and MILMA. He is also having teaching experience of 23 years in both UG and PG level with 3 affiliated colleges under Mahatma Gandhi University Kottavam.

Target Group: The workshop targets the Research scholars and Faculty members of Commerce and Management from various Self-financing, Aided and Government colleges.

Programme outcome: Research scholars can do their research jobs in relation to data collection, processing and analysis easier. Teachers can give proper guidance to their students so as to do their project works in a better way with a lesser time period by using MS Excel.

Registration Fees: Rs. 400/-(Online): Rs. 450/- (Spot Registration) (Lunch and tea will be provided)

PROGRAMME

Registration: (9.15 am - 9.45 am)
INAUGURAL SESSION

(10.00 am - 10. 20 am)

Prayer

Welcome : Ms. Shalu Devasia
Presidential Address : Dr. Thomson Joseph

(Principal, Newman College)

Inaugural Address : Dr. A P Philip

(Head of the Department)

Vote of Thanks : Mr. Aby Thomas

CONTACT

Aby Thomas (Coordinator)

Assistant Professor

Mobile: 9207751985

Sarika Pushpan

(Joint Coordinator)

Mobile: 949584343

Mobile: 9495843436

Registration Process: A maximum of 60 participants will be selected for the programme on "first come first served" basis.

The participants can use the following link for registration: https://docs.google.com/forms/d/1aAWLieR7GveSI7c

07KAYnLnof3pS8cvy7y8oCHBmNrs/edit

Registration fees of Rs. 400/- can be remitted through online. (A/c No. 0132053000041189 (Sarika Pushpan) - South Indian Bank Muvattupuzha - IFSC Code: SIBL0000132).

Aby Thomas Coordinator **Dr. A. P. Philip** Head of the Department

Poster of the Programme



List of Participants

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	No	Name	Adress	Email ID	Phone Number
0	1.	DisSantimol M.C.	T. M. Jacob Memorial gov. Collage Mannahaken	Santhimolne Q Yahoo. Com	94470460
2		Anoop Joseph	Pavanatura college Musikasesi	anoopi. Pcm	9947866960
,	3.	Josmy Voorghoese.	υ	Josmy ve@gmail	9526516283
7		Anumol Ca	SB college Changanaseri	neva.dest @gmail.com	79029077
5	5.	Dhanya s.	Maharajas College Frankvlam	sdhanyap @gmail.com	8281580556
6		Neetho up.	Sahridhaya college Kodakan	Deethouppath@ gmail-com	9847897364
7		Neeto Nazar	1)	neethunazarze gmail.com	9072406802
8.		Bneha Sasidharan	D S	3mehashanjithi	8281712108
9	7	isha Sasikumor)1	1) gmail. com pisha sasikumat 88 @ gmail. com	9909756462
6	1	Jish W Nasayan	JNIAS Balagrens	vishnunarayanan 2727@ grand.com	9995577040

"DATA ANALYSIS AND PROCESSING USING MS EXCEL "

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460 (50Ba))	12.	Avani T	Mantgom a college posumba	avanits@gmail	7356427898 N
400	13.	Alphonsa Jose.	Nirmala allege Movertypuzha	alphojoseqqq@ gmail.com	9747151475
400	14.	Dansana Sajikuma	۲)	Solarsama777@ gmail.com	9747927358
400		Paraty mohan	Buscellius college knottagam	pauvallymohanas	9744868866.
	16.	Anitsa Thomas.	Newman college Thodopuzha.	anithatha guail com.	
400	FJ	Jisha Vinod	Man Baselleous college Adimali	ishavinod mkry	9446316422
-	15'	Rint Jose	Newman collage Thodupuzh		9567730783
1	-	Divya James.	New man college Those puzha.		996106425
100	20	Abin Vincent Wilson	Nirmala college Muvattupusha	abinwilson 24@gmail	9446032241



	SI No	Name	Adress	Email ID	Phone Number
00	-21	Anu Jossy Joy	Nirmala College Muvattupuzha	annajossyjoy @gmail.com	949 <i>5</i> 216382
00	, 22	Sneha Abraham	" 1/	Snehaabraham 811@gmail.com	828986838
00 v	/23	Reena Rina 75	5NM Maliyankara	renare reenarajesh @gmail.com	9497797482
00	24	Sr. Jinto John	Nírmala College Muvattupuzha	Ismyshe gmail.com	949604398
2	25	Maria Mathews	Newman College Thodupuzha	mariathottupu ram@gmail. com	94974796
-	26	Bincy Francis	ν	bincyfs@gmai;	828125192
10 mg)	27	Shine Paul	Christ College	shine baboo@ gmail·com	960506792
100	28.	Skarika Pushpan	Newman College, Thodupuzha.		
1	29.	Shalu Bevasia	n		
)	30.	Aby Thomas	',		



"DATA ANALYSIS AND PROCESSING USING MS EXCEL "

SI No	Name	Adress	Email ID	Phone Number
1	Greethy Jose.	Newman College. Thodupuzha.		
	Jerin Xavin Savi	,,		
	Renjitha KR	v		
-	·Dinta Baby	1/		
,	Jiya Varyheese	()		
1	Dinta Baby Jiya Vargheese Akhela Treesa Cysic	11		
-	Avila Bijo Nimmy ojus Amalu peous			
,	Nimm ojus			
1	Amalu peous			
1	Beena Deepthi° Louis.			

- Ashly Noble



DR BIJIMOL THOMAS
PRINCIPAL
NEWMAN COLLEGE, THODUPUZHA
PEN: 467337

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Affiliated to Mahatma Gandhi University

www.newmancollege.ac.in

principal@newmancollege.ac.in

Workshop on The Art of Writing and Publishing Research Articles in Top <u>Tiered Journals</u>

Title of the Workshop/Seminar : Workshop on The Art of Writing and Publishing

Research Articles in Top Tiered Journals

Nature of the Programme : Research Methodology

Date : 04 January 2020

Venue : Mar Mathew Pothanamuzhy Hall

Resource Person : Dr.Clement Cabral from IIT Roorkee,

Uttarakhand

Organising Department : Commerce

Name of the Coordinator : Mr.Aby Mathew, Assistant Professor, Department

of Commerce

No. of Participants : 23



Workshop on The Art of Writing and Publishing Research Articles in Top Tiered Journals

The Research Workshop on the Art of Writing and Publishing Research Articles in Top-Tiered Journals was held on 04.01.2020 at the Mar Mathew Pothanamuzhi Hall. The workshop aimed to provide participants with valuable insights and practical knowledge about the intricacies of writing and publishing research articles in prestigious journals. Dr. Clement Cabral from IIT Roorkee, Uttarakhand, served as the chief resource person, sharing his expertise in the field.

Objectives of the Programme

The primary objectives of the workshop were as follows:

- 1. To familiarize participants with the fundamental principles and best practices of academic research article writing.
- 2. To explore effective strategies for selecting appropriate journals and understanding their submission guidelines.
- 3. To provide insights into the peer-review process and enhance the chances of getting research articles published.
- 4. To equip participants with essential skills to enhance the quality of their research articles and increase their chances of acceptance in top-tiered journals.

The Research Workshop on the Art of Writing and Publishing Research Articles in Top-Tiered Journals proved to be highly beneficial to the participants. Through interactive sessions, practical exercises, and discussions led by Dr. Clement Cabral, attendees gained valuable knowledge and insights into the intricacies of academic research article writing and publication.

Participants were able to enhance their understanding of various elements involved in crafting high-quality research articles, including the importance of research question formulation, literature review, methodology, data analysis, and conclusion drawing. They also gained insights into the significance of adhering to ethical guidelines and ensuring proper referencing and citation practices.



The workshop also provided participants with practical tips and techniques for selecting suitable journals, navigating the submission process, and dealing with the peer-review process. Dr. Clement Cabral's expertise and experience proved instrumental in demystifying the complexities associated with publishing in top-tiered journals.

The Research Workshop on the Art of Writing and Publishing Research Articles in Top-Tiered Journals was a resounding success, thanks to the invaluable contributions of Dr. Clement Cabral and the active participation of the attendees. The workshop enabled participants to enhance their knowledge and skills in academic research article writing, significantly improving their prospects of publishing in prestigious journals.

The Post Graduate Department of Commerce at Newman College, Thodupuzha, deserves commendation for organizing such an insightful and well-executed workshop. Special thanks go to Aby Thomas, the coordinator of the workshop, for his efforts in ensuring a smooth and successful event.

By equipping participants with the necessary tools and knowledge, this workshop has made a significant contribution to advancing research and academic writing in the field. It is hoped that the skills acquired during this workshop will empower participants to produce high-quality research articles that contribute to the advancement of knowledge in their respective domains.

Once again, we express our gratitude to all those who contributed to the success of this workshop and we look forward to organizing similar events in the future.



Highlights of the Event



Dr.Clement Cabral taking the class held on 04January 2020





Thodupuzha Newman College

PG DEPARTMENT OF COMMERCE NEWMAN COLLEGE THODUPUZHA

Orgnises one day workshop

THE ART OF WRITING AND PUBLISHING RESEARCH ARTICLES IN TOP TIERED JOURNALS

(Commerce/Management & Economics)

Resource Person

DR. CLEMENT CEBRAL

(Assistant Professor Human Resource Management and Organizational Behavior Adani Institute of Infrastructure Management Ahmedabad, Gujarat, India. Doctoral Degree From IIT Roorkee.)

4TH JANUARY 2020 9.30 AM TO 4.30 PM NEWMAN COLLEGE THODUPUZHA





ABOUT THE INSTITUTION

Newman College Thodupuzha has been standing as a centre of academic excellence since 1964.

The institution have organized several programmes to sharpen the skills and knowledge of teachers and scholars.

ABOUT THE PROGRAMME

The department of commerce is planning to organize a one day work shop on The Art of Writing and Publishing Research Articles in Top tiered Journals on 4 th January 2020. The programme aims at improving the skills of the scholars in writing and publishing quality research articles.

OBJECTIVES OF THE PROGRAMME

The programme aims at imparting the skills on:

- 1. How to write an introduction for a quality research article?
- 2. How to conduct the literature review and how to present it in the research article?
- 3. How to write the research methodology?
- 4. How to organize the data analysis and findings?
- 5. How to summarize and present the analysis and findings?
- 6. How to organize the references?

WHO CAN PARTICIPATE

- . Teachers
- . Research Scholars
- . Post graduate students

Poster of the Programme



List of Participants

SI			CH PAPER "	
No	Name	Adress	Email ID	Phone Number
1.	Nihara Marie Thomas	Bharath matha College Thrikarkara	nihara.t3@ gmail.com	7025233561
2.	Arundev PR	Mh Unhersity	grundevpr@ gmail.com	9846478064
з.	Ashlin Mavia Joseph	Bharath Matha College Thrikkarkara	ashlinmarla 18 @gmail · com	960557718
4.	Manju M Kasmal	Bharath Matha College Thriktakara	vsmkaimal 4 @ gmail com	790724410
5.	Athina Sabu	st·George College Vazhakulam	athirasabu 22 @gmail.com	756099878
6.	Bodhith? Toseph	Stella Maris College Chennai	bodhithijoseph @gmail.com	859205246
7.	Aseel Biju John	Particherry University	aseelbj@gmai).	854728984
8.	Marla Mathews	Newman College Thodopuzha	mariathottu puram@gmait	949747966
9.	SANO VARGHESE	S. H. Glege Thevan	sannvanghere 944 Og Dail com. 1447306763	94473067



SI No	Name	Adress	Email ID	Phone Number
	Akhila Tnésa Cyniac	Newman College Thodupuzha	athilatreesa @gmail com	7902394468
	Olnta Baby	,	dintababy 001@gmail. com	9605648821
	Nimmy Olus	,	nammyojžu 97 @gmail.com	9846689421
	Dhya Tames	ν	divyajames 2011@gmall. com	9961064252
	Rintu Jose	,	vintuspjose @ gmail.com	
/	Sarika Pushpan	ν	Sarikapushpan 95@gmail.	
,	Renji*tha k R	v	renjithakr770 @gmail.com	
,	Gona Liesz Mathews	"	sonalizmathus @gmail com	
/	Shalu Devosia			



"THE ART OF WRITING A RESEARCH PAPER"

SI No	Name	Adress	Email ID	Phone Number
/	Anitha Thomas	Newman College Thodupuzha		
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NEWMAN COLLEGE, THODUPUZHA

PEN: 467337



Reaccredited by NAAC with A grade (Cycle 3, CGPA 3.32)

Affiliated to Mahatma Gandhi University

www.newmancollege.ac.in principal@newmancollege.ac.in

Seminar on Women Entrepreneurship

Title of the Workshop/Seminar : Seminar on Women Entrepreneurship

Nature of the Programme : Entrepreneurship

Date : 9 August 2019

Venue : Punnakottil Hall

Resource Person : Ms. Sobha Thomas, HOD of Commerce Self

Finance

Organising Department : Commerce

Name of the Coordinator : Mrs. Elizabeth Joseph, Assistant Professor,

Department of Commerce

No. of Participants : 80



Seminar on Women Entrepreneurship

A Seminar on Women Entrepreneurship was organized by Dept. Commerce Co-operation on 09-08-2019. The Resource Person of the Webinar was Ms. Sobha Thomas (HoD of Commerce Self Finance). The seminar helped the students to know about the importance of Women entrepreneurship.

The programme was started with the life journey of Ms. Beena Kannan, the renowned women entrepreneur. The resource person said that the increasing presence of women as entrepreneurs has led to significant business and economic growth in the country. She informed that women owned business enterprises are playing a prominent role on society by generating employment opportunities in the country, bringing in demographic shifts and inspiring the next generation of women entrepreneurs and also aware the respondents about the Start up India. Many students were make their interest to start new ventures during that seminar. There were 80 participants for the programme.

The Program was co-ordinated by Mrs. Elizabeth Joseph with the technical support of Mrs. Jesmol Paul, Assistant Professors on Contract Department of Commerce Co-operation, Newman College, Thodupuzha. The Program was started at 10.30 am with Welcome speech of Ms. Chandranjaly V C (Assistant Professors on Contract) and ended with vote of thanks by Mrs. Anju Sukumaran (Assistant Professors on Contract) at 12.00 pm.



Poster of the Programme



List of Partcipants

Sl.No	Name of Students	Class
1	Abhijith Suresh	KOS5
2	Ajinsha Abubakker	KOS5
3	Ajmi M.I.	KOS5
4	Akhil Dominic	KOS5
5	Aleena George	KOS5
6	Alfiya Basheer	KOS5
7	Amal Satheesh	KOS5
8	Anandhakrishnan R	KOS5
9	Anju John	KOS5
10	Ashik Nizar	KOS5
11	Athira Udhayakumar	KOS5
12	Athira V Murali	KOS5
13	Chanchal Joy	KOS5
14	Divya Anna Mathew	KOS5
15	Don Benny	KOS5
16	Don Joseph	KOS5
17	Jickson Jimmy	KOS5
18	Joice George	KOS5
19	Ligin Tomy	KOS5
20	Mariya Domy	KOS5
21	Mathews Mani	KOS5
22	Megha Das	KOS5
23	Muhammed Iqbal P A	KOS5
24	Naveen Sebastian	KOS5
25	Nourin Salim	KOS5
26	Parvathy Rajesh	KOS5
27	Shafeea K N	KOS5
28	Sherin Shaji	KOS5
29 N CO	Shilu Sasi	KOS5

31 Vishnu Manoj KOS5 32 Vishnu Vinod KOS5 33 Vishnupriya Soman KOS5 34 Abhiram P. (M) KOS3 35 Aiswariya Santhosh (F) KOS3 36 Ajmal V. M. (M) KOS3 37 Al Ameen C. M. (M) KOS3 38 Albin Francis (M) KOS3 39 Alex Joseph (M) KOS3 40 Alfas Ali (M) KOS3 41 Alfiya Nazar (F) KOS3 42 Alfiya Salim (F) KOS3 43 Ameena Jamal (F) KOS3 44 Anjana Manoj (F) KOS3 45 Ansumol K. Paulose (F) KOS3 46 Anusurya Anil (F) KOS3 47 Anvar Hussain (M) KOS3 48 Ashkar Shukkoor (M) KOS3 49 Ashly Shibu (F) KOS3 50 Ashaa Sajeevan (F) KOS3 51 Athulya Vinod (F) KOS3 52	30	Thorup Joseph	KOS5
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64	Leon Benny (M)	KOS3
65	Mathews J. Rathappilly	KOS3
66	Nabeel Pareed (M)	KOS3
67	Neenu V. S. (F)	KOS3
68	Nitha Vijayan (F)	KOS3
69	Nithin Mello (M)	KOS3
70	Pallavi M. (F)	KOS3
71	Parvathy K. M. (F)	KOS3
72	Rizwana Farook (F)	KOS3
73	Roshny Roshan (F)	KOS3
74	Saifuna Hussain (F)	KOS3
75	Shaimol V. K. (F)	KOS3
76	Shalin Nazeer (M)	KOS3
77	Sona Sebastian (F)	KOS3
78	Sudhev Santhosh (M)	KOS3
79	Vineed Prakash (M)	KOS3
80	Vishnupriya J. (F)	KOS3
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Workshop on Entrepreneurship Possibilities for Life Science Students

Title of the Workshop/Seminar : Workshop on Entrepreneurship Possibilities

for Life Science Students

Nature of the Programme : Entrepreneurship Development

Date : 01 August 2019

Venue : Nagarjuna Herbal Concentrates Ltd

Thodupuzha

Resource Person : Ms. Sophy Paul, R & D officer, Nagarjuna

Herbal Concentrates Ltd

Organising Department : Botany and Biotechnology

Name of the Coordinator : Dr. Anju T R, Assistant Professor in

Biotechnology

No. of beneficiaries : 24



Workshop on Entrepreneurship Possibilities for Life Science Students

The Department of Botany & Biotechnology organized a Workshop on Entrepreneurship possibilities for Life Science Students which includes industrial visit and expert interaction for the final year BSc. Botany Model (II) students to Nagarjuna Herbal Concentrates Ltd. This unit, belonging to Nagarjuna, is renowned for its production of Ayurvedic drugs and houses a state-of-the-art research and development facility. The primary objective of this excursion was to enlighten students about entrepreneurship possibilities in the field of life sciences.

During the visit, students had the opportunity to comprehensively explore the entire process from the initial stages of processing plant raw materials, both in fresh and dried forms, to the final production of Ayurvedic medicines. They also gained insights into the pivotal role played by the quality control division at various stages of the manufacturing process. The factory tour encompassed observation of several key facilities, including the raw material processing section where fresh plants were handled with a chopper, and dried items were processed using a pulverizer and disintegrator. Large-scale extraction of wash and fermentation units utilizing DB units (Direct Boiler) was also witnessed. Students were exposed to the intricacies of finished goods processing, such as bottling, tablet making, and packaging.

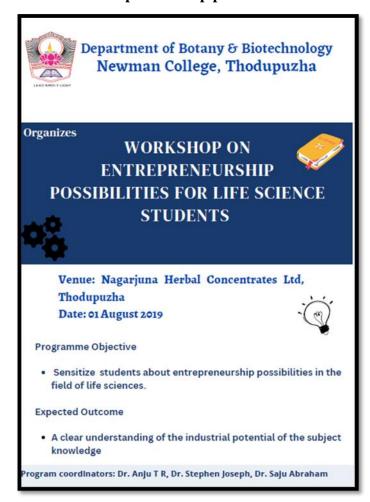
In addition to the factory facilities, students explored the cutting-edge research and development facilities at Nagarjuna Herbal Concentrates Ltd. The Phytochemistry lab, Quality Control lab, Microbiology lab, Atomic Absorption Spectrophotometer, and the Animal House facility housing Wistar rats and Swiss albino mice were among the key areas visited. Ms. Sophy Paul, the R & D officer of Nagarjuna, provided expert guidance throughout the factory tour, offering in-depth insights into the various stages of the production process. Officers in charge of specific labs explained the functions and significance of their respective facilities. The students were accompanied by Dr. Stephen Joseph and Dr. Anju T R, who further enriched the visit with their expertise.

The industrial visit not only broadened the students' understanding of the practical aspects of Ayurvedic drug manufacturing but also exposed them to the sophisticated research and development practices in the field. The firsthand experience and expert interactions have undoubtedly played a crucial role in enhancing the students' awareness of entrepreneurship opportunities in the dynamic domain of life sciences.





Students visiting sophisticated laboratories and large scale units to identify various entrepreneurship possibilities



Poster of the programme



List of participants

Sl. No.	Name	Class
1	ANEENA JOSEPH	BS6
2	ANSALNA T H	BS6
3	ANU TOM	BS6
4	ANUSHA JESSY JOSEPH	BS6
5	APARNA ANIL	BS6
6	ASEELA ASSIS	BS6
7	ASHNA RAJENDRAN	BS6
8	ASWINI S	BS6
9	BABINA SHAJAHAN	BS6
10	DEVIKA SHAJI	BS6
11	HAIFAMOL ASHARAF	BS6
12	JAMES JOHN	BS6
13	JOMOL JOSE	BS6
14	MAHI MANI	BS6
15	MARIYA JOLLY	BS6
16	MONCYMOL ISSAC	BS6
17	NAYANA SURESH	BS6
18	ROSEMARY JOSE	BS6
19	SANDRA SUGATHAN	BS6
20	SHAHZABANU M M	BS6
21	SHAMILA K S	BS6
22	SOWMYA K	BS6
23	SREELEKSHMI R	BS6
24	SRUTHIMOL SREEDHAR	BS6



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Symposium on Research Methodology

Title of the Workshop/Seminar : Symposium on Research Methodology

Nature of the Programme : Research Methodology

Date : 30 July 2019

Venue : Punnakkottil Hall

Resource Person Dr Joji John Panicker, the eminent critic and

scholar from CMS College, Kottayam

Organising Department : English

Name of the Coordinator : Princy Jacob, Assistant Professor, Department of

English

No. of Participants : 40



Symposium on Research Methodology

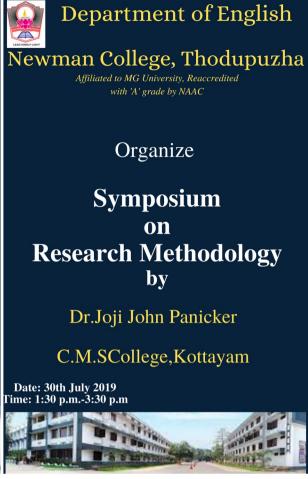
The Department of English successfully organized one day symposium on "Research methodology" for Research Scholars and postgraduate students of English on 30.7.2019 at Newman College. The 30 postgraduate students of MA English and 16 research scholars attended the Symposium. Dr Joji John Panicker, the eminent critic and scholar from CMS College, Kottayam served as the resource person from this programme. The purpose of this symposium was to update and upgrade the students with Literary Theory, and thereby to help their studies as well as generating new texts of knowledge. The Students became able to create an academic space of their own to publish academic writings and a discussion forum. The programme was formally inaugurated by DR. Thomson Joseph. The registration of the participants started by 9:30 am and ended by 12:30 pm.





Welcome Speech: Dr. Sr, Alphonsa, H.O.D English Dept Inaugural Address: Dr. Thomson Joseph (Principal)

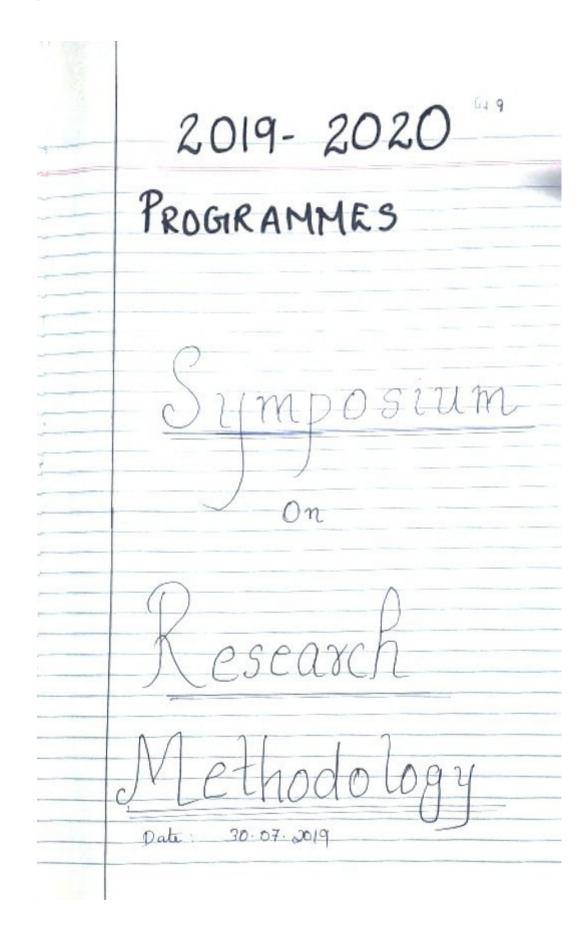
Felicitation: 1) Rev. Dr. Raju Jacob
Pichalakattu (Vice Principal)
2) Rev. Fr.Paul Karakambil (Bursar)
Key Note Address: Dr. Joji John
Panicker,
Asst. Prof, C.M.S College, Kottayam
Paper Presentation: 1) Clint Peter Roy
2) Resuna .M. Rasheed
3) Anju BinuKumar
Interactive Session
Vote of Thanks: Clint Peter Roy



Poster of the Programme



List of participants





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Seminar on Research Methodology

Title of the Workshop/Seminar : Seminar on Research Methodology

Nature of the Programme : Research Methodology

Date : 15 February 2019

Venue : Jubilie Hall, Newman College

Resource Persons : Dr. A P Philip

Organising Department : Department of Finance and Taxation (SF)

Name of the Coordinator : Ms. Kiran J Kattakayam, Assistant Professor,

Department of Finance and Taxation (SF)

No. of Participants : 24



Seminar on Research Methodology

Department of Finance and Taxation (SF) organized a seminar on Research a Way to Knowledge. Dr. A P Philip, Head of the Department of Commerce Newman College, Thodupuzha was the resource person.

The programme was co-ordinated by Ms. Kiran J Kattakayam. Ms Jain Maria George delivered the welcome speech. College principal Dr. Thomson Joseph presided the seminar and Vice- principal Rev Dr Manual Pichalakkattu gave the felicitation.

The resource person commenced the session with power point presentation. Sir discussed the various steps in presenting a research paper. Identify the core message and decide if podium presentation is the appropriate format, choose the most appropriate conference and get all the information you need about the conference, make a plan and stick to it, prepare the abstract and submit it, draft the content for slides and speech, practice and time your speech, familiarize with the whole and audio visual system. The target audience were the post graduate students of the college. The session was completed at 4.00 pm after 10 minutes of interactive session.





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DEPARTMENT OF COMMERCE FINANCE AND TAXTION SF

ORGANIZES
ONE DAY SEMINAR ON

SEMINAR ON RESEARCH METHODOLOGY



DR. A. P PHILIP
HEAD OF DEPARTMENT OF COMMERCE
NEWMAN COLLEGE THODUPUZHA

ON 15 FEBRUARY 2019 VENUE : JUBILEE HALL AT 10.30 AM

Programme Coordinator: Ms. Lakshmi Suresh

Poster of the Programme

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Entrepreneurship Possibilities for Chemistry Students and Industrial Visit

Title of the Workshop/Seminar : Entrepreneurship and Research Possibilities

for Chemistry Students and Industrial Visit

Nature of the Programme : Entrepreneurship Development

Date : 08 February 2019

Venue : IISER & VSSC Thiruvananthapuram

Organising Department : Chemistry

Name of the Coordinator : Sona John, Assistant Professor in chemistry,

Newman College Thodupuzha

No. of beneficiaries : 15



Entrepreneurship and Research Possibilities for Chemistry Students and Industrial Visit

Industrial visit and an expert interaction for the first year MSc Chemistry students to IISER Thiruvananthapuram and VSSC Thiruvananthapuram. IISER and VSSC is well known for research and development in science. The primary objective of this excursion was to enlighten students about research and development in the field of Chemical sciences.

During the visit, students had the opportunity to comprehensively explore the first-hand experience of different instrumental technologies in IISER. They also gained insights into the pivotal role played by the VSSC in developing launch vehicle technology and it is the lead centre of ISRO.

The Industrial visit encompassed observation of several key facilities, including various technologies, and interaction with research scholars. Students were exposed to different types of resources in chemistry and space science. Officers in charge of specific labs explained the functions and significance of their respective facilities. The students were accompanied by Dr. Alex Joseph and Mrs. Sona John, who further enriched the visit with their expertise.

The industrial visit not only broadened the students' understanding of the different instrumentation and research facilities in IISER Thiruvananthapuram, but also exposed them to the sophisticated research and development practices in the field. The first hand experience and expert interactions have undoubtedly played a crucial role in enhancing the students' awareness of research and development opportunities in the dynamic domain of Chemistry and space sciences.





 $Students\ visiting\ sophisticated\ laboratories\ at\ IISER\ Thiruvan anthapuram$

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Research Seminar on Statistical Tools and Application Science: Scope and Opportunities

Title of the Workshop/Seminar : Research Seminar on Statistical Tools and

Application Science: Scope and Opportunities

Theme Addressed : Research Methodology

Date : 25 January 2019

Venue : Mar Mathew Pothanamuzhi Hall

Resource Person : Dr.Didimos K.V,Assistant Professor,Department

of Mathematics, Sacred Heart college, Thevara

Dr. Sebastian George, Associate Professor,

St. Thomas College Pala

Organising Department : Mathematics & Statistics

Name of the Coordinator : Dr. Jane A Luke

No. of Participants : 59



Research Seminar on Statistical Tools and Application Science: Scope and Opportunities

The department of Mathematics & Statistics organized a Regional Seminar in association with national Mathematics Day Celebrations on 25 January 2019. The seminar was open to third year under graduate students and all Post graduate students of The department of Mathematics. Dr. Didimos K.V,Assistant Professor,Department of Mathematics,Sacred Heart college,Thevara, delivered the lecture on A stroll through number theory with insights on Ramanujan's contributions and Dr.Sebastian George, Associate Professor, St.Thomas College Pala, delivered the lecture on Statistical science: Scope and opportunities. Rev.Dr. Vincent Joseph, Principal, Newman college, presided the event. Dr. K V Alice, Head of the department, Department of Mathematics welcomed the gathering. Around 70 students participated the event.

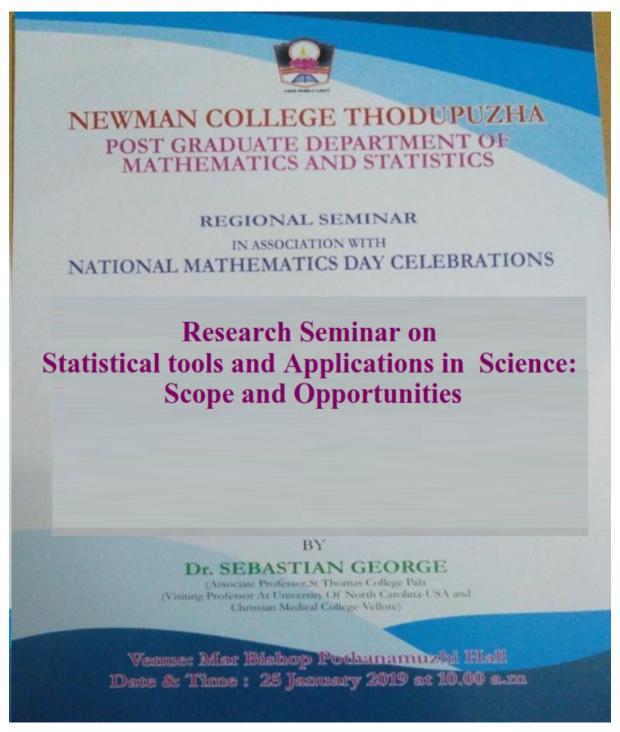
In this seminar, Dr. Didimos K.V, discussed the main contributions of Ramanujan in number theory. And Dr. Sebastian George, discussed about the scope and opportunities in statistical science.

Highlights of the Event



Dr. Sebastian George handling the session held on 25 January 2019





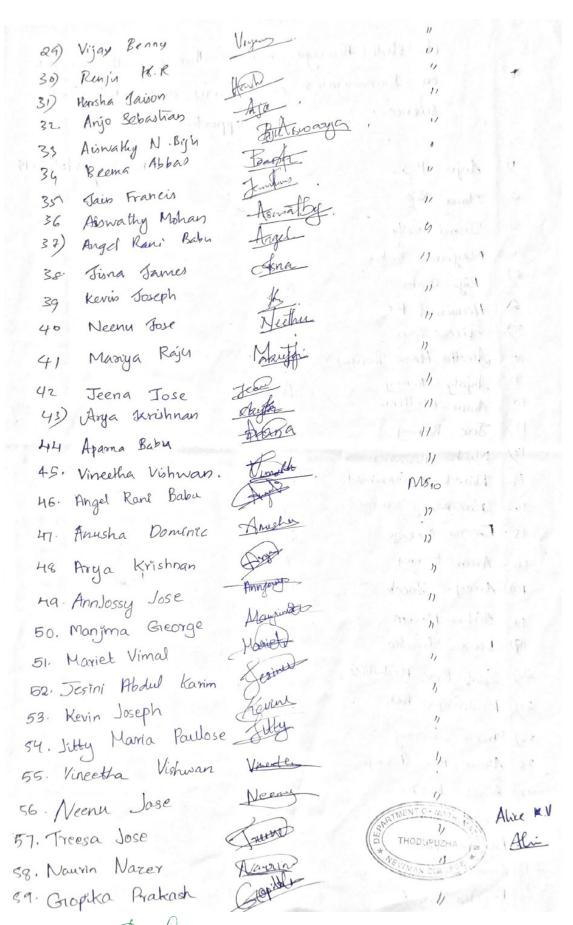
Poster of the Programme



List of Participants

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Expert Interaction on Entrepreneurship Possibilities for Chemistry Students

Title of the Workshop/Seminar : Expert Interaction on Entrepreneurship

Possibilities for Chemistry Students

Nature of the Programme : Entrepreneurship Development

Date : 12 November 2018

Venue : Titanium Dioxide Pigment Unit of Kerala

Minerals and Metals Ltd (KMML)

Organising Department : Chemistry

Name of the Coordinator : Dr. Cintil Jose , Assistant Professor in

Chemistry, Newman College Thodupuzha

No. of beneficiaries : 36



Expert Interaction on Entrepreneurship Possibilities for Chemistry Students

On 12 November 2018, a group of 36 BSc Chemistry students along with two faculty members from Newman College, Thodupuzha, had the opportunity to visit the Titanium Dioxide Pigment Unit of Kerala Minerals and Metals Ltd. The aim of this industrial visit was to provide the students practical exposure to the production and processes involved in the manufacture of titanium dioxide pigment. The visit was organized under the supervision of the faculty in-charges Prof. Jose Mathew, HOD and Dr.Cintil J Chirayil, Assistant Professor, Department of Chemistry, Newman College Thodupuzha.

The objectives of the industrial visit were as follows:

- To understand the process of titanium dioxide pigment production.
- To make the students familiarized with the industrial environment and operations.
- To study the safety measures and regulations implemented in the plant.
- To enhance the students' practical understanding and knowledge of chemistry concepts.

The students and faculty members assembled at Newman College, Thodupuzha, on 12 November 2018, at 4:00 AM, and boarded the designated vehicle with registration number KL 38 H 5525. The journey took them to the Titanium Dioxide Pigment Unit of Kerala Minerals and Metals Ltd., located in Kollam.

Upon arrival, the group was received by the company's representatives and the Assistant Administrative Officer (P&A). The students and faculty members were required to present their identity cards issued by Newman College to gain entry into the company premises. It was mandatory for everyone to wear safety shoes and appropriate clothing, adhering to the safety regulations of the plant.

The visit commenced with a brief introduction to the company's operations and the significance of titanium dioxide pigment in various industries. The students were then taken on a guided tour of the manufacturing facility, where they observed the different stages involved in the production process. They had the opportunity to witness the raw materials handling, chemical reactions, separation techniques, and packaging of the final product. Throughout the visit, the students were accompanied by staff members who explained the

processes and answered their queries. The students actively engaged in discussions, seeking clarification on various aspects related to chemistry and industrial applications.

Observations and Learning Outcomes:

During the industrial visit, the students gained valuable insights into the following areas:

The students witnessed the synthesis of titanium dioxide pigment through chemical reactions, including precipitation and calcination. They observed the importance of temperature control, pH adjustments, and purification steps in obtaining high-quality pigment.

The visit emphasized the significance of safety precautions in an industrial setting. The students learned about the use of personal protective equipment (PPE), such as safety shoes, and the necessity of adhering to strict safety regulations to prevent accidents and ensure a safe working environment.

The students experienced the scale of operations in an industrial plant and the coordination required among various departments. They witnessed the use of advanced machinery, automation, and quality control measures implemented in the production process.

The visit provided the students with a practical understanding of the chemical principles and concepts they had learned in their academic curriculum. They could connect theoretical knowledge to real-world applications, strengthening their comprehension and appreciation of chemistry.

The industrial visit to the Titanium Dioxide Pigment Unit of Kerala Minerals and Metals Ltd. proved to be an enriching experience for the BSc Chemistry students from Newman College, Thodupuzha. The visit enabled them to bridge the gap between theory and practice by witnessing the production process of titanium dioxide pigment firsthand. The exposure to industrial operations, safety regulations, and practical application of chemistry concepts contributed significantly to their overall knowledge and skill development.

The college administration and faculty members express their sincere gratitude to Kerala Minerals and Metals Ltd. for granting permission for the visit and providing valuable insights to the students. The industrial visit was a success in achieving its objectives and in enhancing the academic and professional growth of the students.





Students and Teachers at KMML



Expert Interaction of students with KMML employees explaing the entire process

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