



# MANGALA COLLEGE OF ALLIED HEALTH SCIENCES

(Approved by Govt. of Karnataka, affiliated to Rajiv Gandhi University of Health Sciences, Karnataka)  
(A Unit of Mangala Charitable Trust ®)

Vidyanagar, P.O. Pedamale, Neermarga Road, Mangaluru - 575 029. Ph: 0824-2272276/77

mangalapms2016@gmail.com

www.mangalacollege.org



## Research Cell

**Event Name:** Workshop on Advancement and Research (WAR-2022)

**Date:** 23-08-2022

**Venue:** Ishavasyam, Mangala Campus

**No. of participants:** 100

**Organizing Secretary:**

Mr. Tamil Selvan P

Research Associate

**Resource Person:**

**Dr. Sudeendra Prabhu**

Professor of Oral Pathology

Incharge Head, Centre for Forensic Odontology,

Yenepoya Dental College, Mangalore, Karnataka

**Topic:** Research in Academics - is it an imaginary scarecrow

On the 23rd of August 2022, Mangala College of Allied Health Science conducted a Workshop on Advancement and Research (WAR) for its faculties and students. The workshop aimed to provide information and motivation towards conducting research in academics.

The session began with an introduction to the importance of research in the field of allied health science. The guest speaker highlighted that research is essential to enhance the knowledge and understanding of the subject, improve patient care, and provide evidence-based practice.

The guest speaker also emphasized the significance of publishing research findings in peer-reviewed journals to disseminate knowledge and contribute to the existing literature. Furthermore, the session discussed various research methodologies, data collection techniques, and statistical analyses used in conducting research.

The workshop also focused on overcoming the barriers to research and provided tips on how to develop research proposals, obtain funding, and collaborate with other researchers.

The session was interactive, and the faculties and students actively participated and

GOPALAKRISHNA RUKMINI  
PRATIJNA SUHASINI

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asked questions related to their research interests. The workshop concluded with a motivational talk, highlighting the potential benefits of conducting research in academics, such as career advancement, professional development, and personal growth.

In Conclusion of WAR workshop conducted by Mangala College of Allied Health Science was an informative and motivating session that aimed to enhance the research culture in academics. The workshop provided insights into the importance of research, various research methodologies, and ways to overcome barriers to research. The faculties and students left the session feeling inspired and equipped with the necessary knowledge to conduct research in their field of interest.



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## INTERNAL RESEARCH CELL ONLINE WORKSHOP ON INTELLECTUAL PROPERTY RIGHT (IPR) EVENT REPORT

Date:31/10/2022

**Date :**13 September 2022

**Platform:** L2Pro India e-learning platform

Research and Innovation Cell with Department of Pathology in association organized series of workshops on intellectual property rights on L2Pro India online portal from 13 September 2022. The workshops consisted of 11 modules for three levels progressing from basic to advanced level on the online portal.

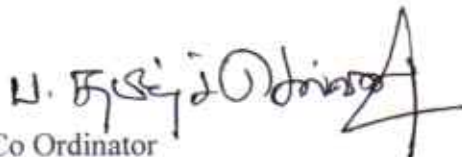
The basic level helped the users to understand the meaning, scope, international governing systems, criteria for protection, and subject matter of protection of all types of intellectual property from Patents, Trademarks, Copyright and Industrial Design to Geographical Indications, Trade Secrets, Plant Varieties, and Layout-Designs of Integrated Circuits.

The intermediate level course consisted modules on filing and acquisition of intellectual property, market assessment including intellectual property (IP) search, commercialization of intellectual property through licensing and assignment agreements.

The advanced level was aimed at to cover the most cutting-edge aspects of intellectual property which connect it to startups, including venture capital, standards and standard setting organizations, infringement, defenses to infringement, and methods of alternative dispute resolution.

Twenty-three faculty participated in the program, among them twenty three completed basic level, twenty two completed intermediate and advanced level.


Automated e-certificates generated after completion of each level were documented and filed.

  
Co Ordinator  
Research and Innovation cell

  
Principal  
**PRINCIPAL**  
Mangala College of Allied Health Sciences  
Vidyanagar P.O. Pedamale  
Neermarga, MANGALURU - 575 029

### WORKSHOP ON INTELLECTUAL PROPERTY RIGHT (IPR)- FACULTY LIST

Sl.no	Name of the Faculty	Designation	Department
1.	Prof. Pratijna Suhasini G R	Principal, Professor	
2.	Mr. Karthik G Kamath K	Assistant Professor	Department of Biochemistry
3.	Ms. Abhineetha	Assistant Professor	
4.	Ms. Sameena Moonish Abbas	Lecturer	
5.	Ms. Diney G. D'Souza	Associate Professor	Department of Microbiology
6.	Ms. Shiny M. D'Souza	Associate Professor	
7.	Ms. Mounitha M	Assistant Professor	Department of Pathology
8.	Ms. Ashika Madonna d'souza	Lecturer	
9.	Ms. Vijetha Sheena	Lecturer	
10.	Mr. Lalukrishnan T P	Lecturer	Department of Medical Imaging Technology
11.	Mr. Navish Kumar	Lecturer	
12.	Ms. Rakshitha	Lecturer	
13.	Ms. Padmashree Mohan Betalakar	Lecturer	Department of Anaesthesia and Operation Theatre Technology
14.	Ms. Grahitha	Lecturer	
15.	Ms. Sangeetha	Lecturer	
16.	Ms. Sonu A S	Assistant Professor, HOD	Department of Optometry
17.	Ms. Rarisha T P	Lecturer	
18.	Ms. Priji P	Lecturer	
19.	Mr. Tamilselvan P	Lecturer	
20.	Ms. Mithaly Sharron James	Lecturer	Department of Renal Dialysis Technology
21.	Mr. Jayantha	Lecturer	
22.	Ms. Lorena Reshma D'Costa	Lecturer	
23.	Ms. Navya M	Lecturer	

  
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New Mangala, MANGALORE - 575 022

Congratulations



**Abhineetha S**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **13th September 2022**

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**Congratulations**



**Ashika Madonna Dsouza**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **13th September 2022**

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Congratulations



**DINEY DSOUZA**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **17th September 2022**

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**Congratulations**



**Grahitha N**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **15th September 2022**

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**Congratulations**



**Jayanth Nayak**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **28th September 2022**

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# Congratulations



**Karthik G Kamath K**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **13th September 2022**

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**Congratulations**



**Lalukrishnan T P**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **19th September 2022**

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**Congratulations**



**Lorena Reshma Dcosta**

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**Congratulations**



**Mithaly Sharron James**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Mounitha M**

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# Congratulations



**Navish Kumar**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **15th September 2022**

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Congratulations



**Navya M**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Padmashree m betalakar Betalakar**

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Congratulations



**Pratijna Suhasini G R**

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# Congratulations



**Priji P**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Rakshitha Krishnakumar**

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Congratulations



**Sameena Moonisha Abbas**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Sangeetha Naik**

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Certificate issued date and time: **21st September 2022**

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# Congratulations



**Shiny Dsouza**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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# Congratulations



**Rari Sha**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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# Congratulations



**Sonu A S**

You have successfully completed the Basic module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **20th September 2022**

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# Congratulations



## Tamilselvan P

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# Congratulations



## Vijetha Sheena

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**Congratulations**



**Abhineetha S**

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**Congratulations**



**Ashika Madonna Dsouza**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**DINEY DSOUZA**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **14th October 2022**

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Congratulations



**Grahitha N**

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**Congratulations**



**Jayanth Nayak**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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# Congratulations



**Karthik G Kamath K**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Lalukrishnan T P**

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# Congratulations



## Lorena Reshma Dcosta

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**Congratulations**



**Mithaly Sharron James**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **15th September 2022**

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# Congratulations



**Mounitha M**

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**Congratulations**



**Navish Kumar**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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Congratulations



**Navya M**

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**Congratulations**



**Padmashree m betalakar Betalakar**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **26th September 2022**

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# Congratulations



**Priji P**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Rakshitha Krishnakumar**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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Congratulations



**Sameena Moonisha Abbas**

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **16th September 2022**

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Congratulations



**Sangeetha Naik**

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# Congratulations



**Shiny Dsouza**

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# Congratulations



**Rari Sha**

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# Congratulations



**Sonu A S**

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# Congratulations



## Tamilselvan P

You have successfully completed the Intermediate module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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# Congratulations



## Vijetha Sheena

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**Congratulations**



**Abhineetha S**

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Congratulations



**Ashika Madonna Dsouza**

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# Congratulations



**DINEY DSOUZA**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **14th October 2022**

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Congratulations



**Grahitha N**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **23rd September 2022**

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# Congratulations



**Jayanth Nayak**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **28th September 2022**

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# Congratulations



**Karthik G Kamath K**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **13th September 2022**

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**Congratulations**



**Lalukrishnan T P**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **19th September 2022**

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**Congratulations**



**Lorena Reshma Dcosta**

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# Congratulations



## Mithaly Sharron James

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Mounitha M**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Navish Kumar**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **20th September 2022**

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**Congratulations**



**Navya M**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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**Congratulations**



**Padmashree m betalakar Betalakar**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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Congratulations



**Priji P**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **26th September 2022**

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**Congratulations**



**Rakshitha Krishnakumar**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

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# Congratulations



## Sameena Moonisha Abbas

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **10th October 2022**

*This is a computer-generated certificate. No signature is required.*



cpam Qualcomm



**Congratulations**



**Sangeetha Naik**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **22nd September 2022**

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**cipam**  
INSTITUTE FOR  
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MANAGEMENT

**Qualcomm**



# Congratulations



**Shiny Dsouza**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **14th October 2022**

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**cpam**

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# Congratulations



**Rari Sha**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **10th October 2022**

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GOPALAKRISHNA RUKMINI  
PRATIJNA SUHASINI

12.10.2023 09.25



Qualcomm



# Congratulations



**Sonu A S**

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **3rd October 2022**

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PRATIJNA SUHASINI

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# Congratulations



## Vijetha Sheena

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **15th September 2022**

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GOPALAKRISHNA RUKMINI  
PRATIJNA SUHASINI

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# Congratulations



## Tamilselvan P

You have successfully completed the Advanced module of the **Learn to Protect, Secure and Maximize Your Innovations (L2PRO)** IP training program

Certificate issued date and time: **7th October 2022**

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PRATIJNA SUHASINI

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Date: 02/04/2023

### Research and Innovation Cell

**NAME OF THE EVENT:** Research Methodology workshop

**DATE:** 31 March 2023

**VENU:** Online Platform

**ORGANIZER:** Rajiv Gandhi University of Health Sciences, Karnataka

**TOTAL PARTICIPANTS:** 10

On 31st March 2023, Rajiv Gandhi University of Health Sciences, Karnataka organized a Research Methodology Workshop on an online platform. The workshop aimed to provide a comprehensive understanding of research methodology to the participants. The working faculty of Mangala College of Allied Health Sciences attended the workshop and had a positive learning experience.

The workshop was divided into several sessions, each focusing on a specific aspect of research methodology. The sessions included lectures and discussions. The facilitators of the workshop used a variety of teaching methods to engage the participants and ensure that they understood the concepts.

The Research Methodology Workshop organized by Rajiv Gandhi University of Health Sciences was a resounding success. The faculty members of Mangala College of Allied Health Sciences who attended the workshop gained a comprehensive understanding of research methodology and appreciated that helped them to apply the concepts. We hope that similar workshops will be organized in the future to benefit a wider audience.

#### List of attendees:

No	Name	Designation
1	Ms. Abhineetha	Associate Professor & H.O.D
2	Ms. Akshatha Alva	Associate Professor & H.O.D
3	Mr. Jayantha Nayak	Lecturer & H.O.D
4	Mr. Karthik G Kamath K	Assistant Professor
5	Mr. Mithun Venugopal A	Assistant Professor
6	Ms. Shiny D'Souza	Associate Professor & H.O.D
7	Ms. Sonu A S	Assistant Professor & H.O.D
8	Ms. Vijetha Sheena	Lecturer
9	Ms. Shailini S Rao	Associate Professor
10	Mr. Tamilselvan P	Lecturer & Research Associate





# Rajiv Gandhi University of Health Sciences, Karnataka

4<sup>th</sup> T Block, Jayanagar, Bangalore – 560 041

## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Msr. Abhineetha, Associate Professor, Dept of Biochemistry, Mangala College of Allied Health Sciences, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: *Allied Health Sciences*

Date: 03-05-2023

DEPUTY DIRECTOR  
ADVANCED RESEARCH

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# Rajiv Gandhi University of Health Sciences, Karnataka

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## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Dr. Akshatha Alva, Associate Professor, Dept of Physiology, Mangala College of Allied Health Sciences, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: Allied Health Sciences

Date: 08-05-2023

DEPUTY DIRECTOR  
ADVANCED RESEARCH

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# Rajiv Gandhi University of Health Sciences, Karnataka

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## Advanced Research Wing

Research Methodology workshop – 2023 - 24

# Certificate of Participation

*This is to certify that Mr. Jayanth Nayak, Assistant Professor, Dept of Renal Dialysis Technology, Mangala College of Allied Health Sciences, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: *Allied Health Sciences*

Date: 08-08-2023

DEPUTY DIRECTOR  
ADVANCED RESEARCH

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# Rajiv Gandhi University of Health Sciences, Karnataka

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## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Dr. Karthik Kamath, Assistant Professor, Dept of Biochemistry, Mangala Group of Educational Institution, Mangaluru. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: Pharmacy

Date: 02-05-2023

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ADVANCED RESEARCH

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## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Mr. Mithun Venugopal, Assistant Professor, Dept of Pathology, Mangala College of Allied Health Sciences, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: *Allied Health Sciences*

Date: 09-05-2023

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# Rajiv Gandhi University of Health Sciences, Karnataka

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## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Dr. Shiny D'Souza, Associate Professor, Dept of Microbiology, Mangala College of Allied Health Sciences, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: *Allied Health Sciences*

Date: 01-04-2023

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## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Mrs. Sonu A S, Assistant Professor, Dept of Optometry, Mangala Group of Educational Institutions, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: *Optometry*

Date: 08-05-2023

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# Rajiv Gandhi University of Health Sciences, Karnataka

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## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Mr. Tamilselvan P, Research Associate, Dept of B Optom, MPH (Division of Epidemiology & Bio-Statistics), Mangala Group of Educational Institutions, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: OPTOMETRY

Date: 01-04-2023

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# Rajiv Gandhi University of Health Sciences, Karnataka

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## Advanced Research Wing

Research Methodology workshop – 2023-24

# Certificate of Participation

*This is to certify that Dr. Vijetha Sheena, Lecturer, Dept of Pathology, Mangala College of Allied Health Sciences, Mangalore. participated in the Research Methodology Workshop conducted by Rajiv Gandhi University of Health Sciences, Karnataka through online platform on 31/03/2023*

Faculty: *Allied Health Sciences*

Date: 05-05-2023

DEPUTY DIRECTOR  
ADVANCED RESEARCH

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# MANGALA COLLEGE OF ALLIED HEALTH SCIENCES

(Approved by Govt. of Karnataka, affiliated to Rajiv Gandhi University of Health Sciences, Karnataka)  
(A Unit of Mangala Charitable Trust ®)

Vidyanagar, P.O. Pedamale, Neermarga Road, Mangaluru - 575 029. Ph: 0824-2272276/77

mangalapms2016@gmail.com

www.mangalacollege.org



Date: 23/06/2023

## Research and Innovation cell

**Date:** 21-06-2023

**Venue:** Room no: 84 (Mangala campus)

**No of Participants:** 126

**Organizing Secretary:**

Mr. Tamilselvan P

Lecturer & Research Associate

**Resource Person:**

**Dr. Shobith Jagadeesh,**

Head of the Department of Clinical Research,

Mallikatta Neuro Centre,

Mangalore, Karnataka.

**Topic:** Introduction to clinical research

On 21 June 2023, the Research Cell of Mangala College of Allied Health Sciences, in collaboration with the Internal Quality Assurance Cell, organized an event focused on "Introduction to Clinical Research". The event was successful and began with a warm welcome address from Scientific Secretary Ms. Nidhi N Stevens, a student from 2<sup>nd</sup> B.Sc. Optometry. The presence of esteemed guests added to the honor of the gathering, including Mangala College's Dean, Prof. Pratijina Suhasini. GR, Vice-Principal, Prof. Geethalakshmi I P, and the distinguished guest, Dr. Shobith Jagadeesh, Head of the Department of Clinical Research, Mallikatta Neuro Centre, Mangalore, shared valuable insights during the session. The event was attended by students and faculty members, making it an informative and engaging experience for all.

The session provided a wonderful opportunity for participants to enhance their knowledge in the field. The event aimed to create awareness and promote interest in the field of clinical research among the participants.

Overall, the event organized by the Research Cell Allied Health Sciences & Internal Quality Assurance Cell was a resounding success. The collaboration between these departments facilitated a meaningful and educational experience for the attendees, ensuring that it was a truly valuable session











# Mangala College of Allied Health Sciences, Mangalore

Introduction to Clinical Research

Date: 21/06/23

## Department of Medical Laboratory Technology

S.NO	Name	Year	Program	Signature
1	SUMITH	III	B.S.C	
2	ABHIRAM.	III	B.S.C	
3	VISMITHA.	III	B.S.C	
4	ANEESHA RAI.	III	B.S.C	
5	KARUNA.	III	B.S.C	
6	MOHITH.	III	B.S.C	
7	KAVYA.R.NAYAK.	III	B.S.C.	
8	VAISHNAVI.	III	B.S.C	
9	KAVYA.	III	B.S.C	
10	AKSHITHA.	III	B.S.C	
11	CHAITRA.	III	B.S.C	
12	KARTHIK.KN.	II	B.S.C	
13	SHYAMJITH.R	II	B.S.C	
14	Swathi.M	II	B.S.C	
15	SHAHANA.M	II	B.S.C	
16	Vandana.T.m	II	B.S.C	
17	CHAITRA.SALIAN	II	B.S.C	
18	PALLAVI C NAIK	II	B.S.C	
19.	KESANG TSOM	II	B.Sc	
20	HEERA	II	Bsc	
21	DEEKSHA	II	BSc	
22	NAVYA KUMARI	II	BSC	
23	PRATHIJA.M	II	Bsc	
24	PADMINI	II	Bsc	
25	FATHIMATH RAMSEENA	II	Bsc	
26	Sushma	II	Bsc	
27	Sujan	II	Bsc	
28	Ashika Macdonna d'Souza	I	Msc	

GOPALAKRISHNA RUKMINI  
PRATIJA SUHASINI









