Capability enhancement and development schemes employed by the Institution for students:

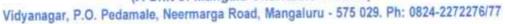
Analytical Skill Development

- 1. World Radiography Day Model presentation
- 2. MLT Bash-2018 Model Presentation
- 3. Gnosis Model presentation
- 4. Museum Visit
- 5. Medical Laboratory Professionals Week -2022 Model Presentation
- 6. World Radiography Day Model presentation
- 7. Introduction to Clinical Research



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Ref. No: MCPMS/F3/310/2018

Date:05/11/2018

Subject: World Radiography Day celebration

Department of Medical Imaging Technology of Mangala College of Paramedical Sciences is organizing World Radiography Day on 08 November 2018.

With reference to the above subject, teaching faculty and all the students of B.Sc. and diploma programs of department of Medical Imaging Technology of Mangala College of Paramedical Sciences are expected to assemble at Ishavasyam (Auditorium) at 10:00 AM, on 8 November 2018 for the celebration.

HOD

Cacondinator

Widyanagar, P.O. Pedamale Weermarga, MANGALORE - 575 029



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Department of Medical Imaging Technology World Radiography Day Event Report

Date:09-11-2018

DATE: 08 November 2018 **VENUE: ISHAVYASAM**

ORGANIZER: Department of Medical Imaging Technology.

NUMBER OF PARTICIPANTS: 83

World Radiography Day was conducted for the students of Medical Imaging Technology. The program was coordinated by a student, Ms. Shree Rashmi from III B.Sc. Medical Imaging Technology. The program began with a warm welcome to the dignitaries, Principal Prof. Pratijna Suhasini G.R. and Vice Principal Prof. Geethalakshmi I.P., given by Mr. Ajith from III B.Sc. Medical Imaging Technology.

Lamp lighting was done by dignitaries and students.

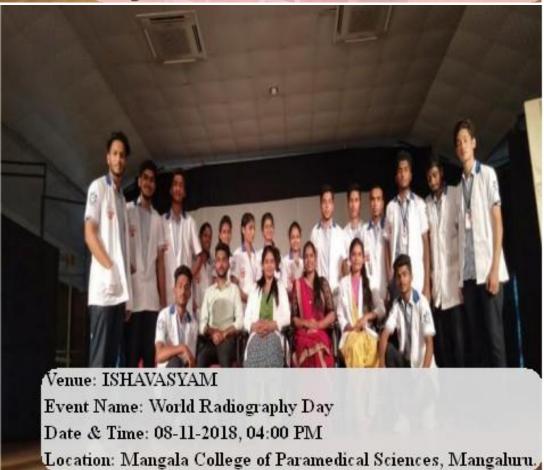
Students enthusiastically participated in a model presentation.21 students enrolled to B.Sc. The Program and 62 students from Mangala College of Paramedical Sciences participated in the event.

Faculties Ms. Rashmi and Mr. LaluKrishnan accompanied the program.

During the valedictory ceremony, prizes were distributed to the winners of the model presentation.

The program concluded with the national anthem.









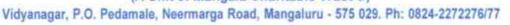
LIST OF THE STUDENTS PARTICIPATED:

SL	NAME OF THE	PROGRAMME	REGISTER NO
NO	STUDENT		
1	Mr. Abhijith S	II B.Sc. Medical Imaging Technology	17E7237
2	Mr. Akhil K	II B.Sc. Medical Imaging Technology	17E7239
3	Mr. Akhilraj P	II B.Sc. Medical Imaging Technology	17E7240
4	Mr. Amal K	II B.Sc. Medical Imaging Technology	17E7241
5	Mr. Faraz Abdul		17E7244
	Kalam Thekke	II B.Sc. Medical Imaging Technology	
	Madathi		
6	Mr. Fuhad K K	II B.Sc. Medical Imaging Technology	17E7245
7	Mr. Muhammad Afsal	II B.Sc. Medical Imaging Technology	17E7248
8	Mr. Shamil Rahman	II B.Sc. Medical Imaging Technology	17E7255
	Abdurahiman	if B.Sc. Wedical imaging reciniology	171255
9	Mr. Shivaganesha M	II B.Sc. Medical Imaging Technology	18E1621
10	Ms. Zeena Dsouza	II B.Sc. Medical Imaging Technology	18E1622
11	Mr. Ajith	III B.Sc. Medical Imaging Technology	16E7266
12	Ms. Arya A P	III B.Sc. Medical Imaging Technology	16E7268
13	Mr. Gokul C A	III B.Sc. Medical Imaging Technology	16E7270
14	Mr. Gokulraj P	III B.Sc. Medical Imaging Technology	16E7271
15	Ms. Gopika	III B.Sc. Medical Imaging Technology	16E7272
13	Prabhakaran	III B.Sc. Medical imaging reciniology	1012/2/2
16	Ms. Jasmi P K	III B.Sc. Medical Imaging Technology	16E7275
17	Ms. Jinsha T P	III B.Sc. Medical Imaging Technology	16E7276
18	Mr. Jyothish Raj M P	III B.Sc. Medical Imaging Technology	16E7277
19	Mr. Shuhaib	III B.Sc. Medical Imaging Technology	16E7283
20	Mr. Sreerag P R	III B.Sc. Medical Imaging Technology	16E7284
21	Ms. Sreerashmi T	III B.Sc. Medical Imaging Technology	16E7285



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Ref No: MCPMS/F3/321/2018

Date: 04-12-2018

Subject: MLT Bash -2018

Department of Medical Laboratory Technology is organizing MLT Bash-2018 on 11 December 2018 at Ishavasvam Auditorim. All the faculty members and the students enrolled in B.Sc. and diploma courses of Medical Laboratory Technology of Mangala College of Paramedical Sciences are requested to attend the program.

College Curriculum Committee

Mangala College Principal Edaniale vicyanagar, MANGALORE - 575 029



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Department of Medical Laboratory Technology MLT Bash-2018 Event Report

Date:14/12/2018

DATE: 11 December 2018

VENUE: 'ISHAVASYAM', Auditorium at Mangala campus. **ORGANIZER:** Department of Medical Laboratory Technology

NUMBER OF PARTICIPANTS: 95

MLT Bash was organized on behalf of Medical Laboratory Professional Week to empower laboratory professionals. The program began with inauguration by the dignitaries. Resource person Dr. Kirana Pailoor, Associate Professor, In charge and Blood Bank Officer, Father Muller's Medical College, Mangalore enlightened students with beneficial session on 'An Insight into the Blood Bank' and Mr. Lokesh, Application Specialist, Transasia Bio-medicals Ltd. continued the session with his topic 'Pre-Analytical Errors in Laboratory and Basic Waste management system'.

To showcase the student talent department organized oral presentation, model making, poster presentation, written quiz competition and thematical program. Students participated actively with enthusiasm.

30 students enrolled in B.Sc. program of Medical Laboratory Technology and 65 Diploma students of Medical Laboratory Technology of Mangala College of Paramedical Sciences were enlightened with valuable sessions.

During valedictory ceremony prizes were distributed to the winners.







MLT Bash 2018 Student List

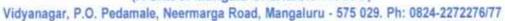
Sl.No	Name Student enrollment number		Program
1	Ahammed Ashiq	18L1386	First year
2	Ahmed Nusaif	18L1387	Bachelor of
3	Ahmed Ziyad	18L1388	science in
4	Deeksha S	18L1389	Medical
5	Fathimath Zohara	18L1390	Laboratory
6	Firos Khan P	18L1391	Technology
7	Hemanth K	18L1392	
8	Muhammad Shahad T S	18L1396	
9	Musa Mansur	18L1398	
10	Shameem P	18L1399	
11	Shayana	18L1400	
12	Shilpa R	18L1401	
13	Suchithra M.S.	18L1402	
14	Sunaif M M	18L1403	
15	Sushmitha	18L1404	
17	Ameen Aboobakkar	17L2528	Second year
18	Floyed Errol Crasta	17L2529	Bachelor of
19	Jocelin Harriate D Almeida	17L2531	science in
20	Kenith Sohan Montheiro	17L2532	Medical
21	Rakshitha V	17L2538	Laboratory
22	Ranjith D J	17L2539	Technology
23	Reshma	17L2541	
24	Sushma K	17L2542	
25	Vinutha	17L2543	
26	Abdul Nazir A A	16L2511	Third year
27	Anusree Chandran C M	16L2513	Bachelor of
28	Arafath K	16L2514	science in
29	Asma Azeena	16L2515	Medical
			Laboratory
30	Chethana	16L2517	Technology

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Ref No: MCPMS/F3/318/2018

Date:01/12/2018

Subject: Organizing an annual symposium on upgraded medical techniques, GNOSIS-18.

All the staff members and students of Mangala College of Paramedical Sciences are informed that an annual symposium on upgraded medical techniques, 'GNOSIS-18' is organized on 18 December 2018 at Mangala College campus. Faculties and students are requested to assemble in the Ishavasyam auditorium at 9:30 AM.

Coordinator

College Curriculum Committee

HOD

Principal



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GNOSIS-18 EVENT REPORT

Date: 19/12/2018

Event: GNOSIS-18

Venue: Ishavasyam (Auditorium) **Date**: 18th December 2018, Tuesday

Time: 9am − 4 pm

The GNOSIS-18 symposium, an annual event focused on upgraded medical techniques, was organized by Mangala College of Paramedical Sciences. The event aimed to provide insights into the latest advancements in medical practices. The symposium took place on 18th December 2018, a Tuesday.

The event commenced with a prayer and the ceremonial lighting of the lamp. The esteemed Chief Guest for the event was Dr. Norman Mendonca, Professor and Head of the Department of Ophthalmology at Fr. Muller Medical College, Mangaluru. Other dignitaries present on the dais included Dr. Ganapathi.P, Chairman, Mangala College of Allied Health Sciences, Dr. Anitha G Bhat, Vice-chairman, Mangala College of Allied Health Sciences, Professor Pratijna Suhasini G.R, Principal, Mangala College of Allied Health Sciences, Professor Geethalakshmi I.P, Vice- principal, Mangala College of Allied Health Sciences and Mr. Prashanth Lobo, the Organizing Secretary.

The gathering was addressed by the Chief Guest, Dr. Norman Mendonsa, and Dr. Ganapathi.P. They shared their knowledge and experiences with the attendees. The welcome speech was delivered by Professor Pratijna Suhasini G.R, followed by a vote of thanks given by Mr. Prashanth Lobo. The Master of Ceremonies (MC) for the event was Ms. Melreeda.

The symposium featured six sessions focusing on different aspects of upgraded medical techniques:

Session 1: Recent updates in healthcare-associated infection by Mr. Mejoi Mathew.

Session 2: Complications of IV canulations by Mr. Lawrence Sequeira.

Tea break

Session 3: Suture handling techniques by Mr. Shayub Ahmed.

Session 4: VAP (Ventilator-Associated Pneumonia) module by Mrs. Prajna Suvarsha.

Lunch break

Session 5: Good nebulization practice by Mr. Zishan.

Session 6: Basic life support by Dr. Oswald J Azavedo.

Post the informative sessions, an engaging scientific model competition was held. Students had diligently prepared models which were presented after the enlightening lectures by the speakers.

The organizing committee consisted of Professor Pratijna Suhasini G.R as the Chairperson and Mr. Prashanth Lobo as the Secretary.

The event concluded with a valedictory ceremony, where closing remarks were given to summarize the symposium's highlights and express gratitude to the participants and organizers for their contributions.

Overall, the GNOSIS-18 symposium provided an excellent platform for knowledge-sharing and discussion on upgraded medical techniques. The attendees benefited from the insights shared by the esteemed speakers and presenters, making it a successful event.











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GNOSIS- 18Participant List

SL. NO.	NAME	PROGRAM	REGISTER NUMBER
1	Abdul Nazir A A	B.Sc. MLT	16L2511
2	Anusree Chandran C M	B.Sc. MLT	16L2513
3	Arafath K	B.Sc. MLT	16L2514
4	Asma Azeena	B.Sc. MLT	16L2515
5	Chethana	B.Sc. MLT	16L2517
6	Kripa R	B.Sc. MLT	16L2519
7	Megharaj K P	B.Sc. MLT	16L2520
8	Nidhi Dechamma K T	B.Sc. MLT	16L2523
9	Ratnavarma Mohan Betalakar	B.Sc. MLT	16L2525
10	Rinu Swer	B.Sc. MLT	16L2526
11	Vinny Jose	B.Sc. MLT	16L2530
11	Jasmi P K	B.Sc. MIT	16E7275
12	Jinsha T P	B.Sc. MIT	16E7276
13	Jyothish Raj M P	B.Sc. MIT	16E7277
14	Shuhaib	B.Sc. MIT	16E7283
15	Sreerag P R	B.Sc. MIT	16E7284
16	Sreerashmi T	B.Sc. MIT	16E7285
17	Aiswarya Babu	B.Sc. Optometry	16O0452

18	Amrutha Ponnan	B.Sc. Optometry	16O0454
19	Soumiya	B.Sc. Optometry	16O0464
20	Athira B Hari	B.Sc. AT	16E7290
21	Chaithra Nandagopal	B.Sc. AT	16E7291
22	Mariyamath Riyana	B.Sc. AT	16E7292
23	Rajisha A	B.Sc. AT	16E7294
24	Padmashree Mohan Betalakar	B.Sc. AT	17E7611
25	Aswani Krishna P	B.Sc. OTT	16E7310
26	Priyanka D Souza	B.Sc. OTT	16E7312
27	Rilshana N C	B.Sc. OTT	16E7313
28	Sneha Mohan	B.Sc. OTT	16E7315
29	Anagha Krishnan K V	B.Sc. RDT	17E7296
30	Anusree Komath	B.Sc. RDT	17E7298
31	K. Aiswarya Surendran	B.Sc. RDT	17E7299
32	Mishal Rahis	B.Sc. RDT	17E7301
33	Raksha P N	B.Sc. RDT	17E7302
34	Akhil Biju	B.Sc. RDT	16E7298
35	Athira Biju	B.Sc. RDT	16E7299
36	Jesna George	B.Sc. RDT	16E7300
37	Mintu Manoj P P	B.Sc. RDT	16E7301
38	Saby Joseph	B.Sc. RDT	16E7303
39	Samuel Mathew	B.Sc. RDT	16E7304
40	Navya M	B.Sc. RDT	17E7305



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MANAGALA CHANTIALL TRUTT (c)

EVENT REPORT MUSEUM VISIT

Date: 02/03/2022

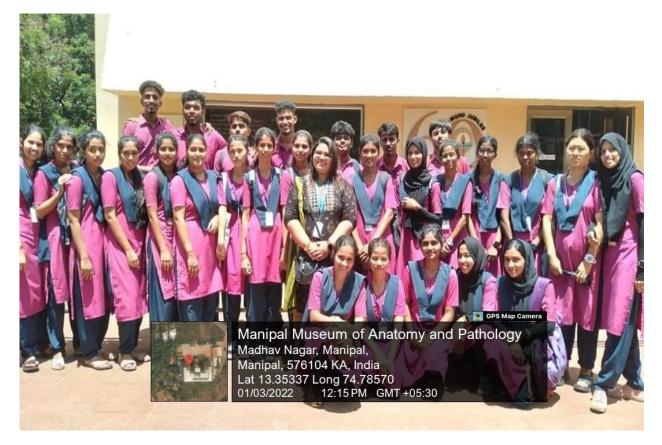
Venue: Manipal Museum of Anatomy and Pathology, Manipal

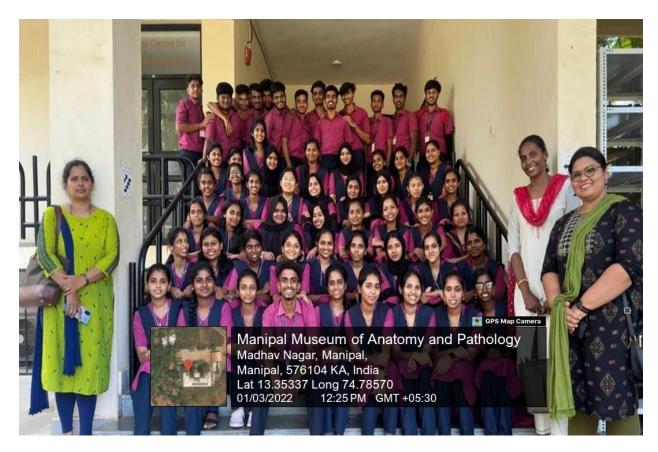
An educational visit to Manipal Museum of Anatomy and Pathology (MAPS),KMC Manipal was organized for the students of I year and II year –Bachelor of Science programs in Medical laboratory Technology (MLT) , Medical Imaging Technology (MIT), Renal Dialysis Technology

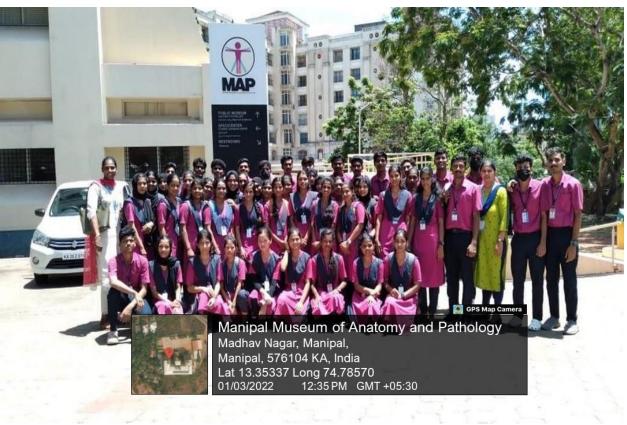
(RDT) , Anesthesia and Operation Theatre Technology (A&OTT) and Optometry programs on March $1^{\rm st}$ 2022.

Manipal museum is one of the largest in Asia, comprising over 3000 specimens. Anatomy section of the museum houses well-preserved specimens of the human body from head to toe. A section on comparative anatomy houses the skeletons of various other animals, and carefully crafted models and charts augmented the entire experience. The Pathology Museum, which displays diseased body parts and organs, has a section on life-style related diseases, and their impact on the human body.

This visit helped students to strengthen their knowledge. They were able to co-relate it to their theory curriculum and were able to get a better understanding. 133 students participated in the museum visit.









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Ref. No: MCAHS/IQAC/F3/738/2022

Date: 23 February 2022

Subject: Announcement regarding visit to Manipal Museum of Anatomy and Pathology

Mangala College of Allied Health Sciences is organizing a field visit to Manipal Museum of Anatomy and Pathology on 1 March 2022.

With reference to the above subject, interested students of first year and second year Bachelor of Science programs of Mangala College of Allied Health Sciences are expected to register their names with their respective class-coordinators by February 28 2022.

PRINCIPAL

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LIST OF STUDENTS WHO VISITED MANIPAL MUSEUM OF ANATOMY AND PATHOLOGY

SI. No	Name of the Candidate	Program		
- 1	Chaithra			
2	Chaitra Salian			
3	Deeksha			
4	Fathimath Ramseena			
5	Heera			
6	Karthik K N			
7	Kesang Tsom			
8	Lekha P H	First Year Bachelor of Science in Medical		
9	Navya Kumari	Laboratory Technology		
10	Pallavi Chandrakant Naik			
11	Shahana M			
12	Shyamjith K			
13	Sujan			
14	Sushma			
15	Swathi M			
16	Vandana T M			
17	Akshitha Bangera			
18	Jiby Francis			
19	Renita Figredo			
20	Rokshitha			
21	Vismitha	Second Year Bachelor of Science in		
22	Ashwija			
23	Harshith C.H	Medical Laboratory Technology		
24	Jeswin Dsouza			
25				
26				
27	Sumith			
28				
29	The state of the s			
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33	A STATE OF THE PARTY OF THE PAR			
34		First Year Bachelor of Science in Medica		
35	- Control of the Cont	Imaging Technology		
36	Muhammed Nashid	Imaging Technology		
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	Sakshi Shetty Tenzin Gyatso		
	Tenzin Pedon Kee		
- 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Vruddhi B. H		
11.4	Ajith R		
	Ansila K H		
	Lena Krishnan P		
	Bhavyashri		
	Kavana S Shetty		
-	Meghana	Second Year Bachelor of Science in	
52	Mohammed Parvez	Medical Imaging Technology	
	Neesha		
54	Rickson Glen Figreda		
55	Shreeja K		
56	Sushanth		
57	Vaibhav		
58	Bhaveeksha		
59	10. 11		
60	Chaithra K.M		
61	Deitilang Khonglam		
62	A STATE OF THE STA		
63		524242 V 528	
64	1.0	First Year Bachelor of Science in	
65		Optometry	
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7		Second Year Bachelor of Science in	
_	8 Kavya	Optometry	
_	9 Kmenlang Warjri		
	0 Krishma Janitha Dsouza		
	Navyashree N		
_	2 Philomen D'Souza		
-	33 Soujanya Rai B.S		
-	34 Drishya Dineshan		
-	The state of the s	1	
-		First Year Bachelor of Science in Rena	
-		Dialysis Technology	
-	87 Sandra K 88 Sanjana G R		
1 1	Sparsha A		

90	Sredha M P		
91	Vaseela K		
92	Dhanyashree		
93	Varsha K P		
94	Vinutha	Second Year Bachelor of Science in Renal	
95	Meghana M B	Dialysis Technology	
96	Sachin		
97	Sagar		
98	Abhijith N.S.		
99	Adithya G.K. Kottary		
100	Anand M.S.		
101	Ashwitha K		
102	Fahma Musthafa		
103	Fasna K N		
104	Harinandana R Babu		
105	Hemalatha	First Year Bachelor of Science in	
106	Karthik	Anaesthesia and Operation Theatre	
107	Khadeejath Nabeela	Technology	
108	Mohammed Hasheem F		
109	Muthura		
110	Panchami B. Suvarna		
111	Rahul		
112	Raksha		
113	Swathi M Amin		
114	Thrupthi Pandith		
115	Anitta Ann Rajan		
116	Bhavishya	<u></u>	
117	Deitilin Diengdoh		
118	Lakshmimol V K		
119	Sahla Mole P M		
120	Sonam Tsomu		
121	Wanshwa lakai		
122			
123		Second Year Bachelor of Science in	
124		Anaesthesia and Operation Theatre	
125		Technology	
126			
127	Jeethesh C Shetty		
128	Raksha		
129	and the second s		
130	Sanahulla P C		
131	Suneeta		
132	Umesha L K		
133	Vanitha		



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Ref No: MCAHS/IQAC/F3/639-6/2022

Date: 09-04-2022

Subject: Medical Laboratory Professionals' Week-22

Department of Medical Laboratory Technology is organizing Medical Laboratory Professionals' Week-22 from 18-04-2022 to 24-04-2022. All the faculty members and the students of MLT program of Mangala College of Allied Health Sciences and of Mangala College of Paramedical Sciences are hereby requested to attend the program at 10:00 AM at Ishavasyam Auditorium.

CCC Coordinator

HOD

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Department of Medical Laboratory Technology Medical Laboratory Professionals' Week 2022 Event Report

Date:26-04-2022

EVENT NAME: Medical Laboratory Professionals Week 2022

DATE: 18-04-2022 to 24-04-2022

VENUE: ISHAVASYAM, College Auditorium

ORGANIZER: Department of Medical Laboratory Technology

NUMBER OF PARTICIPANTS: 180

REPORT:

Medical Laboratory Professionals Week 2022 was organized by the Department of Medical Laboratory Technology of Mangala College of Allied Health and Mangala College of Paramedical Sciences.

The week began with various competitions like Quiz, pen sketch, poster competition, model making for the students of Department of Medical Laboratory Technology. Cultural programme was performed by the students. The programme was concluded by prize distribution and valedictory ceremony. 30 students from Mangala College of Allied Health and 150 students from Mangala College of Paramedical Sciences participated in the program.









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STUDENT PARTICIPANT LIST MEDICAL LABORATORY PROFESSIONALS' WEEK 2022

SL.No.	STUDENT NAME	Register No.	Name of the Program
1.	Akshay	19L0288	III Year B.Sc Medical
	·		Laboratory Technology
2.	Arpitha N A	19LO289	III Year B.Sc Medical
	_		Laboratory Technology
3.	Gayathri	19L0290	III Year B.Sc Medical
			Laboratory Technology
4.	Jahfar Sadhiq T A	19L0292	III Year B.Sc Medical
			Laboratory Technology
5.	Keerthi K	19L0293	III Year B.Sc Medical
			Laboratory Technology
6.	Poojashree	19L0293	III Year B.Sc Medical
			Laboratory Technology
7.	Rakshitha A	19L0296	III Year B.Sc Medical
			Laboratory Technology
8.	Ramyashree	19LO299	III Year B.Sc Medical
			Laboratory Technology
9.	Shreya	19L0300	III Year B.Sc Medical
			Laboratory Technology
10.	Swathi Tejashree	19L0301	III Year B.Sc Medical
			Laboratory Technology
11.	Vichetha	19L0302	III Year B.Sc Medical
			Laboratory Technology
12.	Vijeth S	19L0303	III Year B.Sc Medical
			Laboratory Technology
13.	Renita Figredo	20L0266	II Year B.Sc Medical
			Laboratory Technology
14.	Rokshitha	20L0267	II Year B.Sc Medical
			Laboratory Technology
15.	Vismitha	20L0271	II Year B.Sc Medical
			Laboratory Technology
16.	Kavya R Nayak	21L0443	II Year B.Sc Medical
			Laboratory Technology
17.	Sumith	21L0445	II Year B.Sc Medical
			Laboratory Technology
18.	Chaitra Salian	21L0425	I Year B.Sc Medical
			Laboratory Technology

19.	Deeksha	21L0426	I Year B.Sc Medical
			Laboratory Technology
20.	Karthik K N	21L0429	I Year B.Sc Medical
			Laboratory Technology
21.	Kesang Tsom	21L0430	I Year B.Sc Medical
			Laboratory Technology
22.	Lekha P. H	21LO431	I Year B.Sc Medical
			Laboratory Technology
23.	Navya Kumari	21L0432	I Year B.Sc Medical
			Laboratory Technology
24.	Pallavi Chandrakant	21L0433	I Year B.Sc Medical
	Naik		Laboratory Technology
25.	Shahana M	21L0434	I Year B.Sc Medical
			Laboratory Technology
26.	Shyamjith K	21L0435	I Year B.Sc Medical
			Laboratory Technology
27.	Sujan	21L0436	I Year B.Sc Medical
			Laboratory Technology
28.	Sushma	21L0437	I Year B.Sc Medical
			Laboratory Technology
29.	Swathi M	21L0438	I Year B.Sc Medical
			Laboratory Technology
30.	Vandana T.M	21L0439	I Year B.Sc Medical
			Laboratory Technology



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mangalapms2016@gmail.com www.mangalacollege.org

Ref. No: MCAHS/IQAC/F3/688/2022

Date: 09/11/2022

Subject: World Radiography Day celebration

Department of Medical Imaging Technology is organizing World Radiography Day on 12 November 2022.

With reference to the above subject, all the teaching faculty and students belonging to the Department of Medical Imaging Technology of Mangala College of Allied Health Sciences and Mangala College of Para Medical Sciences are expected to assemble at Ishavasyam (Auditorium) at 10:00 AM, on 12 November 2022 for the celebration.

HOD

CCCoordinator

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Department of Medical Imaging Technology World Radiography Day Event Report

Date:14-11-2022

DATE: 12 November 2022 VENUE: ISHAVYASAM

ORGANIZER: Department of Medical Imaging Technology.

NUMBER OF PARTICIPANTS: 71

World Radiography Day was organized by the Department of Medical Imaging Technology on 12 November 2022 at Ishavasyam auditorium, Mangala College of Allied Health Sciences, Mangalore. The program was coordinated by a student, Ms. Shahala K, from III B.Sc. Medical Imaging Technology, and started with a warm welcome to the dignitaries, Principal Prof. Pratijna Suhasini G.R. and Vice Principal Prof. Geethalakshmi I.P., given by Ms. Bhavya from III B.Sc. Medical Imaging Technology.

The session began with an inauguration by the dignitaries. The keynote speaker, Mr. Shashi Kumar Shetty, assistant professor at K.S. Hegde Medical Academy Derlakatte, Mangalore, spoke on "Radiation Safety Aspects in Radiology: What Students Need to Know".

Students participated in a model and oral presentation.18 students enrolled from B.Sc. program participated and 53 students from Mangala College of Paramedical Sciences participated in the event.

Faculty members Ms. Rakshitha, Mr. Navish, and Mr.Lalukrishnan accompanied the program.

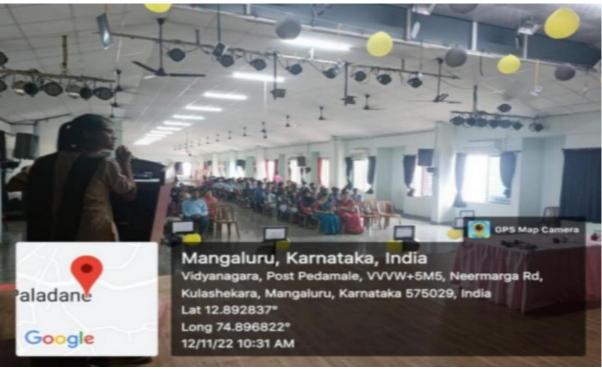
During the valedictory ceremony, prizes were distributed to winners of the model and oral presentations.

The event concluded with the national anthem.









List of the Students Participated:

SI NO	NAME OF THE STUDENT	PROGRAMME	REGISTER NO
1	Mr. Ajith R	II B.Sc. Medical Imaging Technology	20E0914
2	Ms. Ansila K H	II B.Sc. Medical Imaging Technology	20E0916
3	Ms. Lena Krishnan P	II B.Sc. Medical Imaging Technology	20E0917
4	Ms. Bhavyashri	II B.Sc. Medical Imaging Technology	21E3984
5	Ms. Kavana S Shetty	II B.Sc. Medical Imaging Technology	21E3985
6	Ms. Meghana	II B.Sc. Medical Imaging Technology	21E3986
7	Mr. Mohammed Parvez	II B.Sc. Medical Imaging Technology	21E3987
8	Ms. Neesha	II B.Sc. Medical Imaging Technology	21E3988
9	Mr. Rickson Glen Figreda	II B.Sc. Medical Imaging Technology	21E3989
10	Ms. Shreeja K	II B.Sc. Medical Imaging Technology	21E3990
11	Mr. Sushanth	II B.Sc. Medical Imaging Technology	21E3991
12	Mr. Vaibhav	II B.Sc. Medical Imaging Technology	21E3982
13	Ms. Bhavya	III B.Sc. Medical Imaging Technology	19E2743
14	Ms. Ridapyntngen Wett	III B.Sc. Medical Imaging Technology	19E2748
15	Ms. Roobiya Sherin	III B.Sc. Medical Imaging Technology	19E2750
16	Ms. Shahala K	III B.Sc. Medical Imaging Technology	19E2751
17	Mr. Glen Joyson Fernandes	III B.Sc. Medical Imaging Technology	20E0921
18	Mr. Sachin G	III B.Sc. Medical Imaging Technology	20E0926



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Ref No: MCAHS/IQAC/F13/746-1/2023

Date: 16/06/2023

Subject: Introduction to clinical research session

With reference to the above subject, all the members and students of Mangala College of Allied Health Sciences are informed that an Introduction to Clinical Research session is organized on 21st June 2023 at the Mangala campus. All the Faculties and students are requested to assemble in room no. 84, third floor at 10.00 A M

Co Ordinator

Research and Innovation cell

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*Vidyanagar, F.O. Pedanasie #Necrmarga_MANGALORE - 575 029



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Date: 23/06/2023



mangalapms2016@gmail.com

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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 2nd 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





Introduction to Clinical Research

Date: 21 | 06 | 23

Department of Renal Dialysis Tecnology

S.NO	Name	Year	Program	Signature
1	VINUTHA	. TI Yr	B.Sc RDT	Quell.
2	DHANYASHREE	III Yr	B.Sc RDT	Dhanyashree
3	VARSHA. K.P	III Yr	B.SC ROT	Vandra
H	RAMYA	TILYM	B-SC RDT	Rang
5	SHASHANK	III Ym	B.Sc RDT	110
6	DINSHID DINESH	III Yr	B.SC ROT	Qic.
7	DRISHYA DINESHAN	II Yy	Boc RDT	Ois.
8	SANDRA·K	1 Y7	BSC. RDT	Sur
9.	VASEELA.K	II YY	BSC RDT	Value 1
10	PRATHYUSHA	II Ya	BSCRDT	- Configuration
11	SREDHA - M.P	II yn	BSC RDT	Sandle.
12.	SPARSHA. A	TIYY	BSC. RDT	Garda.
13.	SANJANA CT.R	TTY2	Boc. RDT	San
14.	NAVYA · M	Iyr	MSC · RDT	(NEW)
15-	LORENA RESHMA DOOSTA	Iyr	MSc . RDT	testina
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Introduction to Clinical Research Date: 21 106 23

Department of Operational Technology & Anaesthesia Technology

S.NO	Name	Year	Program	Signature
1	Aishwarya	Indean	B'SC A & OTT	Anhuaryo
2	Sanidhya Rai	Intern	BSC AFOTT	Q ₀
3	Strayanka	Intern	BSC A POTT	grups.
H	Suncela	3od year	BSCAEOTT	Rolle.
5	Rashmi	3rd year	BSC AGOT	
6	Akshitha	3rd year	B-SC AGOTT	A
7.	Raksha	3rd year	BSC ATE, OTT	Pales
8	Bhavishya	3 Year	BSC ATGOTT	Hourshipa
9	Sneha. Kp	2rd year	BSC OTSAT	- Ma
10	Sahla Mole p.M	3 orl year	BSC OTTE AT	\$000
11	TINA P.J	3 year	RSC OT FAT	1200
12	Sonam Tsomu	3rd year	BSCOTEAT	Somen
13-	wanshwa Jakai	3º qyead	BSC OF & AT	WAR.
14	Deiti Lin Dungdin	3rd year	BSC OT & AT	Doydolo .
15	Alehay Odeny Koman	3 year	BSC OT GAT	
16	Ran's Su bhash sanavade		BSC ATIOT	Rani
17	Mohammed Hasheem .F	2nd years	BSCAEOTT	Markers
18	Muthura	and year	BY ALGOTT	flushera
19	Thrupthe Pandith	and year	BSC ATE OT	-hauphi
20	JAGATH SAL M	3rd year	BSC AT XOT	Contr.
21	Sandrella	3rd year	BSC A/OTT	San JP.
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Introduction to Clinical Research

Date: 21 06 23

Department of Medical Laboratory Technology

S.NO	Name	Year	Program	Signature
1	SUMITH	111	B. s. C	(10 of Wellie
d	ABHIRAM	Ш	B. S. C	Abrand
3	VISMITHA	Ш	B.S.C	teris.
4	ANEESHA RAI	III	73.5.C	au.
5	KARUNA.	I	B. S.C	koolan
6	MOHITH.	TIL	B.S.C	Dogate
7	KAVYA · R. NAYAK	TIL	73·5·C.	AD R.
8	VAISTINIAVI.	III	78.5°C	Durte
9	KAVYA .	III	B.S.C	Q ango
10	AKSHITHA	TIL	B.S.C	Aksell
- 11	CHAITRA.	III	B.S.C	8
15	KARTHIK KN.	II	B.S.C	Laure.
13	SHYAMJIPH.K	I	B.S.C	34
14	Swathi M	I	B.S.C	Aug ha
15	SHAHANA:M	I	B.SC	And the second
16	Vandana T.m	I	B.sc	Q-
17	CHAITHRA SALIAN	I	B.Sc	chaithre
18	PALLAVI C NAIK	II	B. Sc	B 2
19.	KESANG TSOM	I	8Sc	Ky
20	HEERA	T	BSC	NEW D
21	DEEKSHA	II	BSC	Jeeps)
22	NAVYA KUMARI	I	BSC.	Noya.
23	M. ANTIHTARY	TI	Bsc	निकी
24	PADMINI	T	Bsc	-
25	FATHIMATH RAMSEENA	T	Bsc	Races
26	Sushma	The	Bsc	& .
27	Sujan	I	Bic	Sujau
28	Ashika Madonna disouza.	I	· MSC.	. QA
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Introduction to Clinical Research

Date: 21 | 06 | 23

Deparment of Optometry

S.NO	Name	Year	Program	Signature
10	SHREENIKAMAL	INTERN	BSC OPTOMETRY	E w
2-	HAVYA-G.P	II	BSC optometry	Pin
3.	BHAVEEKSHA	I	BSC OPTOMETRY	Phoneeksho.
4.	SUKSHITHA	# .	Bsc Optometry	Estatha
5.	MANOHARI	I	Bsc optometry	Manehari
6.	POOTA . K. BANGERA	TI	BSC optometry	boy b
4 ,	DORJEE DREMA.	TA	BSC optometry.	Coloeing.
8.	RITHESH KUMIAR G	II	B scoptometry	Rither
۹,	Deitilang Khonglans	T	BSC- ostometry	Petter.
10	THADDEM SANATOMBI	J	BSC. optometry	Sanotal.
11	Nidhi N. Stevens	II	BSC Optometry	Newshi
12	APOORVA	Tu	BIC. optometry	- Rowe
13	Vijitha	<u>CW</u>	Bac · optometry	
14	Kavya	II	Bs optomitry	Laye
15	Navyashree. N	111	Bsc optometry	16 ye
16	Prajna	T	B.sc optometry	Prajmos
17	Taylyn	111	Brc optomelay	Toylin
B	Krijhma	M	BSC optometry	Krida
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Introduction to Clinical Research

Date: 91 | 06 | 23

Department of Medical Imaging Technology

CNO	Department of			
S.NO	Name	Year	Program	Signature
1	Wouldhe B. H.	II'd year	BSOMIT	- ABTOLO
2.	Salcshi Shetty	mndypay	BSC MIT	8. Shetty
3-	Dhanush reday News	Ind year	BSCMIT	Soul F
H	Rakohith. G.S	Ind year	BSC MIT	Robinson 6.5
5	Omkan N. Naik	Tind year	BSC MIT	@bleid)
6.	Tengin Pedon Ku	and year	BSC MIT	Empire
₹,	Tenzin apuso.	The year.	BSC MIT.	1. Ggutsa
- 8	Muhammed Nashid	Ind year	BSC MIT	A L
9.	MOHAMMED ASIAR	Thay NEBR	BSCMIE	VERINA
10.	Abinsha	Ind year	BSC MIT	Start
11.	HAPPATH AM	Ind Vers	BSC MIT	Water -
12.	Moreon Rebelle.	This e	BSC MIT	fludule
13.	monammed Jawacl	In year	BSC NIT	Maria
14.	ABOUL HAZIM	Ind year	BSC MIT	Hoins
15.	Alswarya. E.L	Indyrs	BSC MT	tofting
16.	Rithitia V.P	Ind Year	BSC. MIT	Richard
17	Kavana shothy -	IT'd year	BSINIT	98
18	Shreeja.k	III sod year	BSC MIT	- Sreeja
19	Mohammed Parvez	TIL Ed year	BSCMIT	Pare
20	Ajith. R	III'd Year	BSC. MIT	14
61	Ray 5 Talguar	Mag hour	BIC. MIT	Parei
22	Alwin-c.A	my xx	BSC MIT	Almicant
23	Sooti Fair	11 year	BSCMIT	D. La
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Introduction to Clinical Research

Date: 21 6 23

S.NO	Name	Department	Designation	Signature
1.	ABHINEETHA		ASSOCIATE PROFESSOR	100 00
2.	RASHMI	MIT	techner	Des .
3	VIJETHA SHEEND	PATHOLOW	LECTURES	Wirdh-
4.	Grahitha	DT/AT	Lecturer	- Colle
5	Prije. P	Optometry	Lecturer	Q.
6.	Dr. Shailini-S. Rao	Anatomy	Association refer	Sheil'
7	Лкенатна Аста	PHYSIOLOGY	ASSOCIATE PROFESSOR	
8	SINDHOORING S. SHETTY	PHYSIOLOGY	LECTURER	R.J.
9.	MS. PADMASHREE . M. BETALAKAR	A AND OFT	LECTURER	Prakulakap
16	Jisna K.K.	Brochemistry	Lecturor	Lus
11.	SHARANYA . S. ANIN	phana cologe	LECTURER	de .
12.	DHANYA. C. H	MIT	LECTURER	Top
13.	Sanguetha	AGOTT	Lecturer	
14.	Jayanth	RDT	Lecturen	1
15.	Karthick Gr. Kamath K	Biochemistry	Assistant Profusor	Pethib.
16.	Mithun Venugopal. A	Pakhology	Assistant Protesse	don't
17.	Muhammed Fahad. M	MIT	Lecturer	Sand S
18.	DINKY DOULA	MAT	ASSOCIATE PROFESS	OR WITE
19	SHINY DOOUZA	HLLT	ASSOCIATE PROM	SSOR
20	Geethalakshmi	Optometry	Professor	Coopho
21	Sonu. A.S	Opto metry	Assictant Proposer	O ON
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