



RAMAIAH

College of Arts, Science &
Commerce

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M S Ramaiah College of Arts, Science and Commerce
Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University.
Approved by Government of Karnataka, Approved by AICTE, New Delhi.
Recognized by UGC under 2f & 12B of UGC act 1956

Ref. No. MSRCASC/BTG/2023-24/38

Date: 08-12-2023

CIRCULAR

Department of Biotechnology & Genetics (An IQAC Initiative)

The Department of Biotechnology & Genetics is organising a Guest lecture on “**Multimodal Functional Brain Imaging and Neuromodulation**” by Prof. Dr. Ranganatha Sitaram, Director, Multimodal Functional Brain Imaging Hub working at St. Jude Children’s Research Hospital, United States, from 10.30am to 11.30am on Dec 11, 2023. The faculty and students belonging to Science stream are the targeted audience and request you to attend the lecture.

Venue: APJ Abdul Kalam auditorium,

MSRCASC campus

Dr. Radha Dayanidhi,
Dr. Pramod Desai
Conveners,
Dept. of Biotechnology &
Genetics

Dr. Lakshmikanth R.N.
HOD,
Dept. of Biotechnology &
Genetics

Dr. Pushpa H.
Vice Principal

Dr. Vatsala G.
Principal

M.S. Ramaiah College of Arts, Science & Commerce
MSRIT Post, MSR Nagar
Bangalore - 560 054

Organizing Committee

Dr. Vatsala G

Principal

Dr. Pushpa H

Vice Principal

Dr. Channarayappa

Professor & Research Head

Dr. Lakshmikanth R N

HOD & Associate Professor

Dr. Savitha

Research Team

Dr. Ramesha N

Research Team

Dr. D R Jayashree, Professor

Dr. Ramakrishnaiah T N, Assistant Professor

Dr. Sowbhagya R, Assistant Professor

Dr. Radha Dayanidhi, Assistant Professor

Dr. Geetika Pant, Assistant Professor

Dr. Vinutha M, Assistant Professor

Dr. Pramod Desai, Assistant Professor

Dr. Rashmi Nagesh, Assistant Professor

Ms. Beaulah Angel, Assistant Professor

Dr. Pavithra Kumari H, Assistant Professor

Dr. Muktha, Assistant Professor

Dr. Sathish Babu H, Assistant Professor

Dr. Vijayalakshmi, Assistant Professor



RAMAIAH

College of Arts, Science &
Commerce

Patrons

Dr. M R Jayaram

Hon'ble Chairman, GEF

Sri. M R Janakiram

Hon'ble Director, GEF

Sri. M R Kodandaram

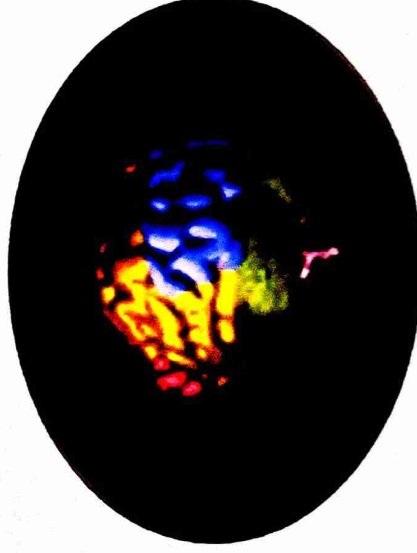
Hon'ble Director, GEF

Sri. B S Ramaprasad

Chief Executive, GEF (Eng. & GS)

Sri. G Ramachandra

Chief of Finance, GEF (Eng. & GS)



DEPARTMENT OF BIOTECHNOLOGY AND GENETICS

Organizing Guest Lecture

(An IQAC initiative)

on

“Multimodal Functional Brain Imaging and Neuromodulation”

RESOURCE PERSON

Prof. Ranganatha Sitaram ME, PhD

Director,

Multimodal Functional Brain Imaging Hub
ST. JUDE CHILDREN'S RESEARCH HOSPITAL, USA

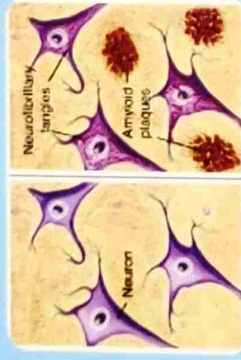


Date: December 11, 2023

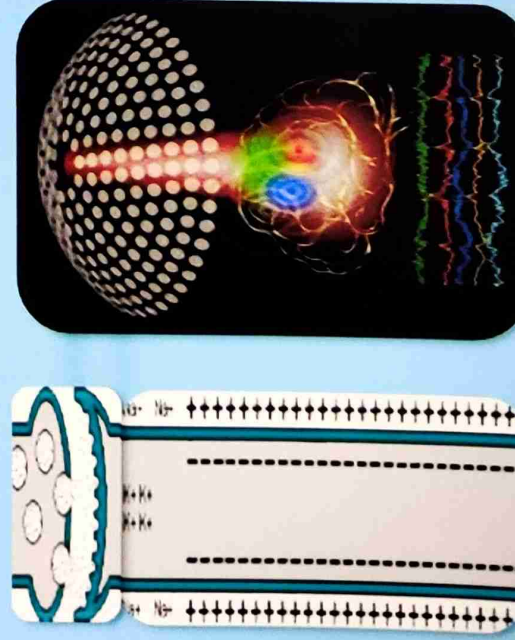
Time: 10.30am - 11.30am

**Venue: APJ Abdul Kalam auditorium,
MSRCASC**

“MULTIMODAL FUNCTIONAL BRAIN IMAGING AND NEUROMODULATION”



Brain is a complex organ that controls thought, memory, emotion, touch, motor skills, vision, breathing, temperature, hunger and every process that regulates our body. Together, the brain and spinal cord that extends from it make up the central nervous system, or CNS.

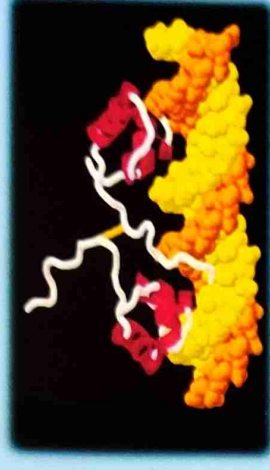


ABOUT THE COLLEGE

Dr. MS Ramaiah, a visionary and philanthropist established “Gokula Education Foundation (GEF)”, in the year 1962, to deliver education and healthcare for the betterment of mankind. Under the tutelage of GEF, M. S. Ramaiah College of Arts, Science and Commerce (MSRCASC) was established in 1994. MSRCASC is Re-accredited with “A” Grade by NAAC, permanently affiliated to Bengaluru City University (BCU), and approved by AICTE. It is also recognized under section 2 (f) & 12(B) of the UGC Act 1956. The College has a legacy of organizing workshops, international and national conferences in various disciplines of Science, Commerce and Management in addition to Quality Initiatives in Higher Education.

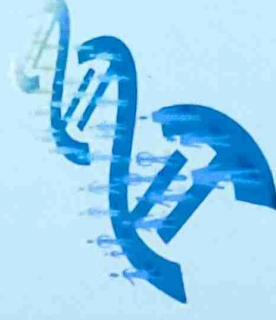
ABOUT THE DEPARTMENT / OBJECTIVES OF THE PROGRAM

Department of Biotechnology and Genetics in the M S Ramaiah College of Arts, Science and Commerce, was established in the year 2000 offering both UG and PG programs. The main objective of the programs is to provide conducive learning environment for the students and to mitigate the shortage of biotechnologists in the field of food, agriculture, medicine and environmental management. Highly qualified and experienced faculty members deliver the lectures and conduct the practical in various subjects of as per the curriculum developed by the Bangalore City University. The department focuses mainly on teaching the basics, applications and hands-on training in a state-of-the-art classroom and laboratory environment. It also facilitates students to broaden their knowledge for multitasking.



Programme Outcome

This talk will focus on Applied level understanding on fundamentals and computational simulation applications of Brain modeling in making students familiar with imaging and multimodal resources available on the web to do multiple tasks.



Programme Convenors

Dr. Radha Dayanidhi

Dr. Pramod Prakash Desai

Department of

Biotechnology and Genetics



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Report on Guest lecture,

'Multimodal Functional Brain Imaging and Neuromodulation'

(An IQAC initiative)

Title: *'Multimodal Functional Brain Imaging and Neuromodulation'*

Resource Person: Dr. Ranganatha Sitaram, Director at Multimodal Functional Brain Imaging Hub,

St. Jude Children's Research Hospital, Memphis, Tennessee, United States

Organizer: Dept. of Biotechnology and Genetics

Date and time: December 11, 2023, 10.30 am-11.30 am

Venue: APJ Abdul Kalam auditorium, MSRCASC, Bengaluru

Participants: UG & PG students (Science stream) and Faculty of Science, M S Ramaiah College of Arts, Science and Commerce, Bengaluru

Objectives

1. To inculcate the students with effective learning and critical thinking
2. To revive the interest of students and provides the opportunity to interact with expertise
3. To foster the students with communication skill and enhance their knowledge
4. The guest lectures was more approachable and appealing to the students

The department of Biotechnology and Genetics organized a Guest lecture for the students belonging to Science stream on December 11, 2023. The guest lecture programme commenced with the welcome address by Dr. Channarayappa, Research Head, and Professor. The resource person was welcomed with the sapling by Dr. Savitha. Later, Dr. Lakshmikanth R.N., Head of the dept. of Biotechnology & Genetics, briefed about the guest lecture. Later Dr. Radha Dayanidhi, Assistant Professor, Dept. of Biotechnology & Genetics introduced the resource person- Dr. Ranganatha Sitaram who had vast international experience besides bestowed with the Indian Prime Minister's

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W www.msrmcasc.edu.in

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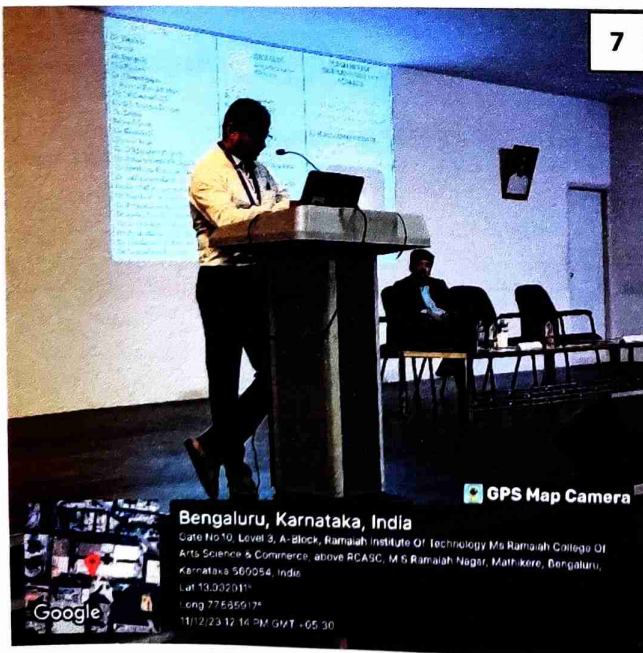
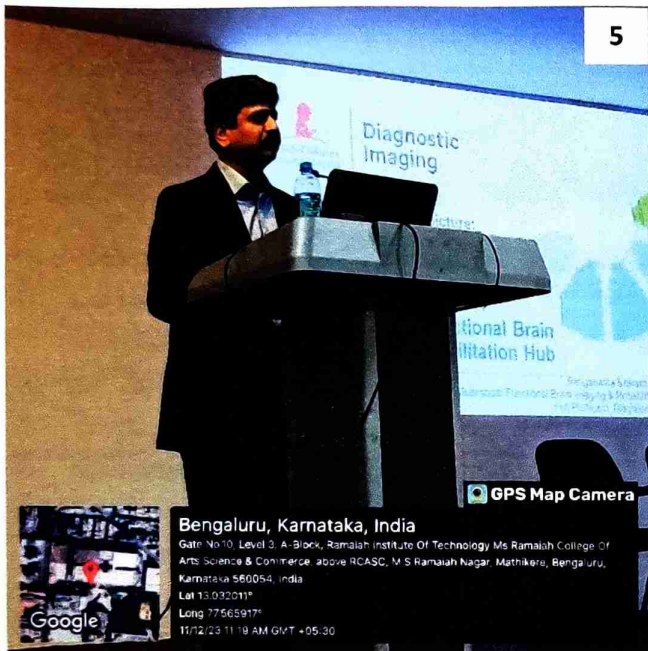
Principal,
M.S. Ramaiah College of Arts, Science & Commerce
MSRIT Post, MSR Nagar
Bangalore - 560 054

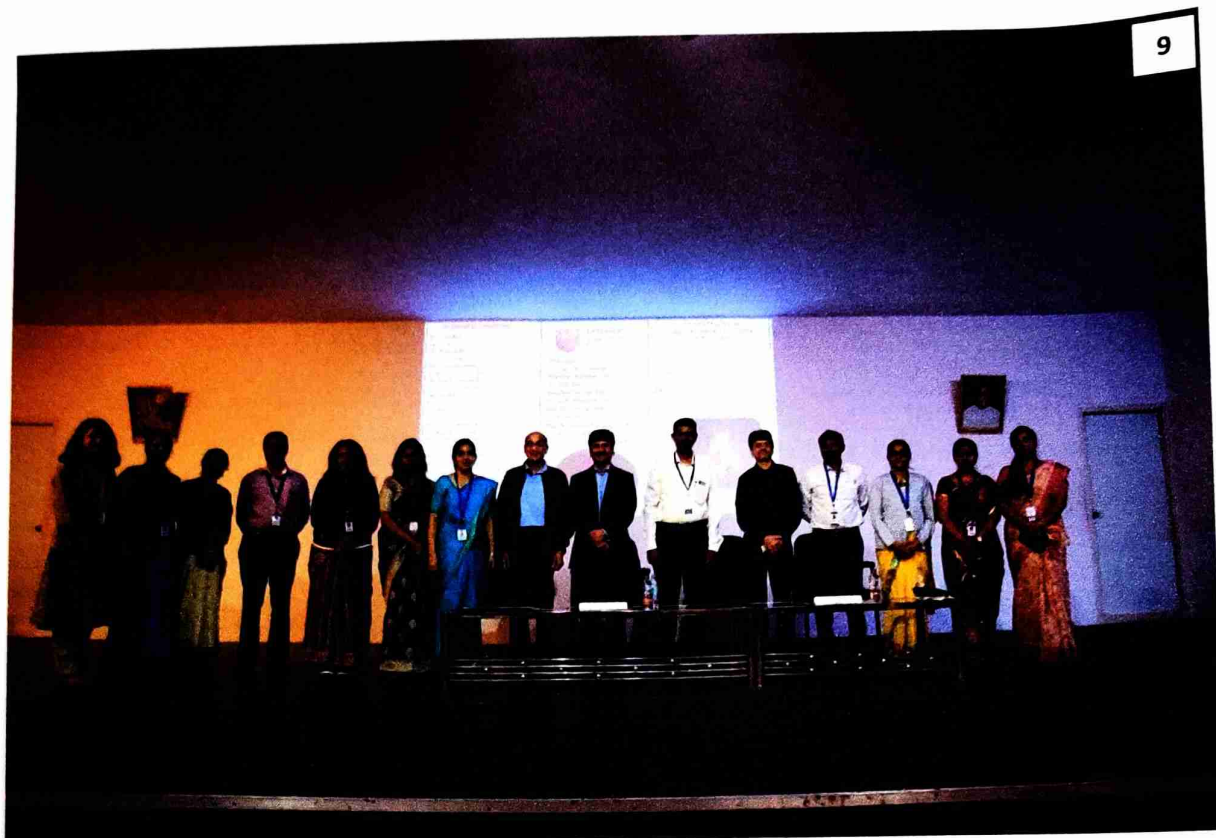
Special Award called Vajra for Visiting Professorship in Neuroscience, the Indian President's Award for Visiting Professorship in Neuroscience and Neuroimaging. With this brief introduction, called upon the guest Dr. Dr. Ranganatha Sitaram to deliver the lecture. Tejaswini, BSc V sem student anchored the entire program. Dr. Sitaram explained his work about the developing novel scientific techniques for modulating brain activity in selected brain regions and networks to bring about specific changes in sensation, perception, cognition, and action in health and disease. His research combined innovative developments in functional and structural brain imaging, physiological measurement technology, and computational algorithms. He explained his research program at St. Jude integrated multimodal functional brain imaging with experimental and computational neuroscience techniques to understand and characterize adverse changes in brain function and network dynamics due to paediatric cancer and its treatment and to innovate novel techniques of neurorehabilitation to mitigate the effects.

The lecture was informative and ended up with the good interactive session which had good number of queries from students and faculty. The lecture was thought-provoking with research data and examples. The session ended up with whole-hearted thanks speech delivered by Dr. Ramakrishnaiah T.N., Assistant Professor, Dept. of Biotechnology and Genetics, acknowledged the speaker with memento as a token of respect. The feedback form link was sent to students to understand the benefit of the lecture gained by them.

Glimpses of the guest lecture



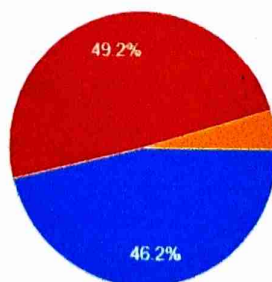




1. Welcome address by Dr. Channarayappa Professor, Research Head, MSRCASC
2. Dr. Lakshmikanth R.N., HOD, Dept. of Biotechnology & Genetics, briefed about guest lecture
3. Students assembled at the auditorium to witness the talk
4. Dr. Radha Dayanidhi, introduced the resource person
5. Dr. Ranganatha Sitaram delivering the lecture
6. Interaction with students (Q & A session)
7. Vote of thanks delivered by Dr. Ramakrishnaiah
8. Token of appreciation presented to Dr. Ranganatha Sitaram
9. Faculty and student of Science stream with Dr. Ranganatha Sitaram

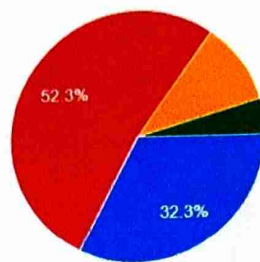
Feedback analysis

Speaker was able to explain the topic clearly & used relevant examples



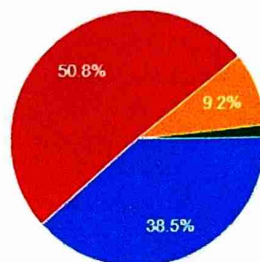
● Excellent
 ● Good
 ● Fair
 ● Poor

Speaker was able to make the lecture interactive



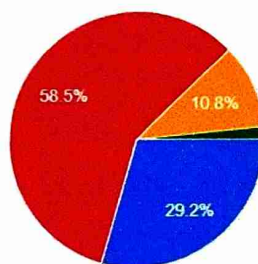
Excellent
Good
Fair
Poor

Points presented in logical easy-to-follow sequence?



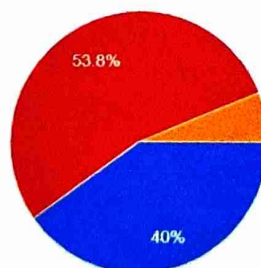
Excellent
Good
Fair
Poor

Terminology and the degree of technical detail suitable to this audience?



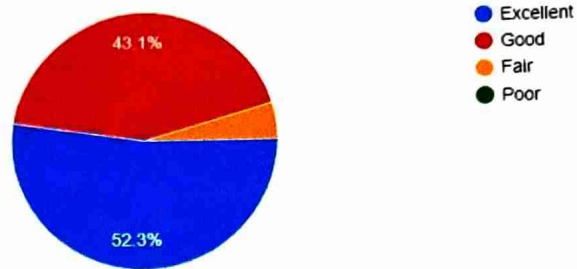
Excellent
Good
Fair
Poor

Relevance of material to topic set:

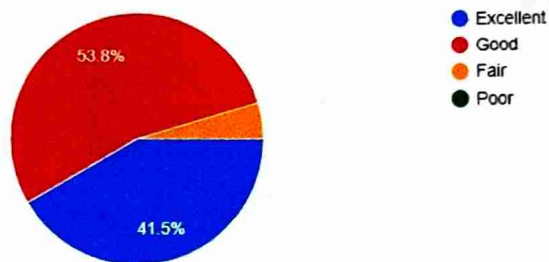


Excellent
Good
Fair
Poor

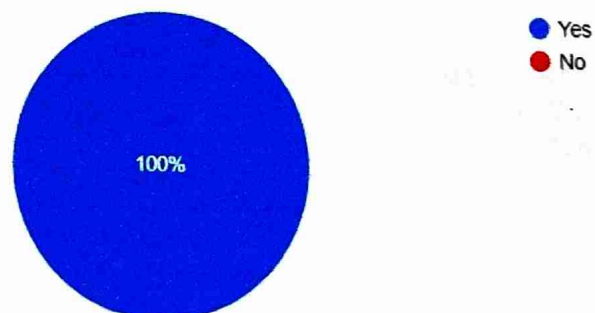
The presentation indicates the speaker's knowledge and understanding of the subject was:



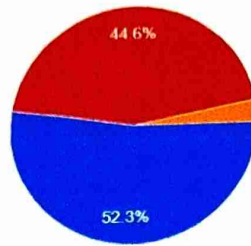
Did the speaker answer the questions well, giving concise and informative replies?



Speaker was able to positively influence my views towards the topic

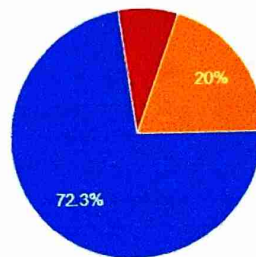


Verbal communication



- Excellent
- Good
- Fair
- Poor

In near future, I would like to attend more lectures from the same Speaker



- Yes
- No
- Maybe

Vatsala

Principal,
M.S. Ramaiah College of Arts, Science & Commerce
MSRIT Post, MSR Nagar
Bangalore - 560 054

Guest Lecture on “Multimodal Functional Brain Imaging and Neuromodulation”

Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

[illegible]

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
1.	N. Anushadevi	BSc. BT-A	Anusha
2.	Arya Anilkumar	MSc BC	Arya
3.	Aardra R.S	MSc BC	Aardra
4.	Yukta S	MSc BC	Yukta
5.	Deekshitha	MSc BC	Deekshitha
6.	Swathi R	MSc BC	Swathi
7.	Logavarehini S	MSc BC	Logavarehini
8.	Bhadraka S	MSc BC	Bhadraka
9.	Jalaja B.S	MSc BC	Jalaja
10.	Anusha S	MSc BC	Anusha
11.	Sanchita Singh	BSc Bt -B	Singh
12.	Shalini S	BSc Bt -B	Shalini
13.	Shranya MV	BSc Bt -B	Shranya
14.	Akshitha E	BSc Bt -A	Akshitha
15.	Nandini R	BSc Bt -A	Nandini
16.	Dhanya Reddy G.P	BSc Bt -A	Dhanya
17.	Rithvik	BSc Bt -A	Rithvik
18.	Nachiketa	BSc Bt -B	Nachiketa
19.	Mohit Sen	BSc MCJ	Mohit
20.	Nanya N	BSc Bt -C	Nanya
21.	Syed Nabeel Ashraf	BSc Bt -B	Nabeel
22.	Saion Roy	BSc Bt -B	Saion
23.	Ria Raghav	BSc Bt -B	Ria
24.	Ranjitha R.	BSc Bt -B	Ranjitha
25.	Himanshu M.	BSc Bt -A	Himanshu
26.	Vasisha V	MSc BT	Vasisha
27.	Tharadevi T.B.	MSc - BT 3rd Sem	Thara

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
1.	Kenz BAHMAN	BCA 5 th sem	
2.	Nived Sreepal	BCA 5 th sem	
3.	Abdulla Fahnri	BSC EMS 5 th sem	
4.	Varun - M	BCA 5 th sem	
5.	Sumith Kumar	BCA 5 th sem	
6.	P. Deepak Dion	BCA 5 th sem	
7.	Veswanth	BCA 5 th sem	
8.	Selmay Kumar	BCA 5 th sem	
9.	Yuraj Narendraswamy	BCA 5 th sem	
10.	Pragwal D.D	BCA 5 th sem	
11.	Tanishka G	BCA 5 th sem	
12.	Chandan S	BCA 5 th sem	
13.	Niranjan T. S	BCA 5 th sem	
14.	Ashish Ujjini	BCA 5 th sem	
15.	Pruthvi - M	BCA 5 th sem	
16.	Kushal Kumar	BCA 5 th sem	
17.	Whith. Abhinav	BCA 5 th sem	
18.	Harshith K.	BCA 5 th sem	
19.	Hemanth . B	BCA 5 th sem	
20.	Sreeja	BCA 5 th sem	
21.	Surya Simha reddy .	BCA 5 th sem	
22.	Rajnikanth.	BCA 5 th sem	
23.	C.R. Sujay Reddy	BCA 5 th sem	
24.	Manukanta	BCA 5 th sem	
25.	Jessen Samuel Riji	BCA 5 th sem	
26.	Soojay Satheesh	BCA 5 th sem	
27.	Ajay Arshna	BCA 5 th sem	

28 A. Lehitth BCA 5th sem

29 B. charukesh BCA 5th sem

30 Prashant BCA 5th sem

31 prasuriya sarmar

BCA 5th sem

plb

32 Bhanyar Bedo

BCA 5th sem

~~33~~ ~~Shamir~~

40 Arun VS

BCA 5th sem

Ant

41 Harikesh EL

BCA 5th sem

H

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
01.	Sonejanyo. C	M.Sc BT	Sonejanyo
02.	Prasanna. C	M.Sc BT	Prasanna. C
03.	Shashanth. K	M.Sc BT	Shashanth. K
04.	Nandana. S	M.Sc BT	Nandana. S
05.	Sneha. S	M.Sc BT	Sneha. S
06.	Chaitra. S	M.Sc BT	Chaitra. S
07.	Dikshitha. A	M.Sc BT	Dikshitha. A
08.	Shilpashree. PV.	M.Sc BT	Shilpashree. PV.
09.	Varshitha Raju R.	M.Sc BT	Varshitha Raju R.
10.	Dhivyalakshmi. K	M.Sc BT	Dhivyalakshmi. K
11.	Fateeh Farooque.	M.Sc BT	Fateeh Farooque.
12.	Gaurav Singh. R	BSc BT-A ^{3rd}	Gaurav Singh. R
13.	Md. Javab. S.	BSc BT-A ^{3rd}	Md. Javab. S.
14.	AFRAN PASHA	BSc BT-A ^{3rd}	AFRAN PASHA
15.	CHIRAGI V.K	BSc BT-A ^{3rd}	CHIRAGI V.K
16.	P. Anvesh	BSc BT-A ^{3rd}	P. Anvesh
17.	AMRUTH. N	BSc BT-A ^{3rd}	AMRUTH. N
18.	Faisal Khan. M	M.Sc BT III	Faisal Khan. M
19.	Nishi Pandey	M.Sc BT (III rd)	Nishi Pandey
20.	Naik Sarsha	M.Sc BT (III rd)	Naik Sarsha
21.	Kruthi Km	M.Sc BT (III rd)	Kruthi Km
22.	Pravallika S.	M.Sc BT (III rd)	Pravallika S.
23.	Syed Issam	M.Sc BT (III rd)	Syed Issam
24.	Keerthana	M.Sc BT (III rd)	Keerthana
25.	Padmashree	M.Sc BT (III rd)	Padmashree
26.	Rekha Lohar	BSc BT/MB	Rekha Lohar

(III sem)

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

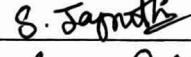
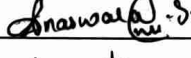
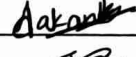
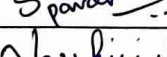
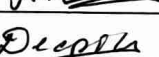
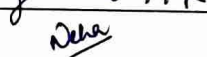
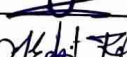
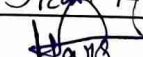
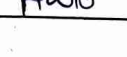
Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
1.	Y. Keerthana	BCA-5 th sem	
2.	S. Jagruthi	BCA-5 th sem	
3.	Anaithara. S	BCA-5 th sem	
4.	Aakanksha. V	BCA-5 th sem	
5.	Tharu Shree MP	BCA-5 th sem	
6.	Gagana Shree	BCA-5 th sem	
7.	Spandana Lokesh	BCA-5 th sem	
8.	Varshini. N	BCA-5 th sem	
9.	Kavana	BCA-5 th sem	
10.	Deepika Krishna	BCA-5 th sem	
11.	Narya	BCA-5 th sem	
12.	Tanani	BCA-5 th sem	
13.	Amrutha	BCA-5 th sem	
14.	G.K Deepika	BCA-5 th sem	
15.	Anamika	BCA-5 th sem	
16.	Jeevitha	BCA-5 th sem	
17.	Neha	BCA-5 th sem	
18.	Tanya	BCA-5 th sem	
19.	Srijha	BCA-5 th sem	
20.	Arya	BCA-5 th sem	
21.	Bhoomika. S patil	BCA-5 th sem	
22.	Deepa K.S	BCA-5 th sem	
23.	J. Nagavardhan Reddy	BCA-5 th sem	
24.	Shravanakrishna. P	BCA-5 th sem	
25.	Dhanush Kumar	BCA-5 th sem	
26.	Mohit Raj	BCA-5 th sem	
27.	Harsh Tiwari	BCA-5 th sem	

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

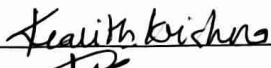
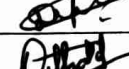
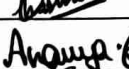
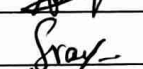
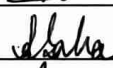
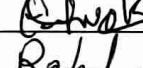
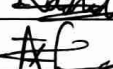
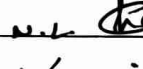
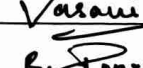
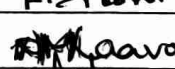
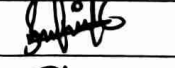
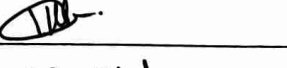
Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
1°	K.LALITH KRISHNA	3rd semester A BSC BT/MB	
2°	Deekshitha . MS	3rd sem A BSC BT/MB	
3°	Haritha . D	3rd sem A BSC BT/MB	
4°	Ananya . S	3rd sem A BSC BT/MB	
5°	J Shiny Robert	3rd sem A BSC BT/MB	
6°	Jrvi Vidya . KK	3rd sem A BSC BT/MB	
7°	Niharika SN	3rd sem A BSC BT/MB	
8°	Nischal	3rd sem A BSC BT/MB	
9.	Lakshmi Sravya	BSC BT/MB	
10.	Tanika . N . D	BSC BT/MB	
11	Saman Tahniat	BSC BT/MB	
12	Rovoori Vedakshavi	BSC BT/MB	
13	N. Ajay Anurthang	BSC BT/MB	
14	Arnav Sahay	BSC BT/MB	
15.)	Nandu Krishna	BSC BT/MB	
16.)	Eshwar K.M	BSC BT/MB	
17.)	Rahul S	BSC BT/MB	
18.)	Mohammed Zain	BSC BT/MB	
19.)	Ashmith Agor	BSC BT/MB	
20.)	Saptarshhee Das	BSC BT/MB	
21.	Chandana . Nk.	BSC NB/Gen	
22.	Varani . H	BSC NB/Gen	
23.	Poojitha . R	BSC NB/Gen	
24.	Kavanya DM	BSC } NB/Gen	
25.	Supriya M	BSC }	
26.	Vaibhavi Lakshmi	BSC }	
27.	Abhishek .	BSC - Biochem/MS	

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
1	Suchita Kumari	BSc [Gen] 1 st sem	Suchita
2	Sheha G.	BSc [Gen] 1 st sem	Sheha
3	Anwar Shub	BSc [BT] 1 st sem	Anwar
4	Abhikhyaa	BSc [Gen] 1 st sem	Abhikhyaa
5	Chahat Singh	BSc [BT] 5 th sem	Chahat Singh
6	Gurpreet / Kaur	BSc [BT] 5 th sem	G. Kaur
7	Sangeetha V	BSc BT 1 st sem	Sangeetha
8	Varsha P	BSc BT 5 th sem	Varsha
9	Tejeshwini P	BSc BT 5 th sem	Tejeshwini
10	Jyothishmitha	BSc Gen 5 th sem	Jyothishmitha
11	Rithya Biswas	BSc Gen 5 th sem	Rithya
12	Sansreen A Patel	BSc Gen 5 th sem	Sansreen
13	Shilpy Chandra	BSc Gen 5 th sem	Shilpy
14	M. Lavanya	B.Sc Gen 5 th sem	Lavanya
15	P.L. Sai Nivetha	B.Sc Gen 5 th sem	Sai Nivetha
16	Aditi C. Yere Kuppi	BSc Gen 5 th sem	Aditi
17	Simsan	BSc [Gen] 5 th sem	Simsan
18	Faiza Khan	BSc BT 5 th sem	Faiza
19	Alaya Khan	" " "	Alaya
20	Nejuma N	BSc BT 5 th sem A	Nejuma
21	Chirali Urs CM	BSc Gen 5 th sem	Chirali
22	Roopa CH	BSc Gen 5 th sem	Roopa
23	Naga Keerthi	BSc Gen 5 th sem	Naga
24	Gowri. U	BSc Gen 5 th sem	Gowri
25	Akshitha J	BSc Gen 5 th sem	Akshitha
26	Sameerha S	BSc Gen 5 th sem	Sameerha
27	Pragna D.S	BSc Gen 5 th sem	Pragna D.S

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

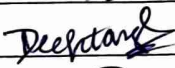
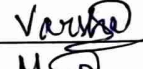
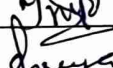
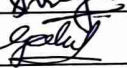
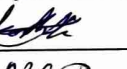
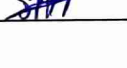
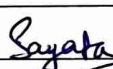
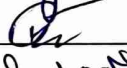
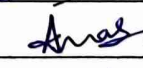
Organised by

Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
1.	Bindu Vaishnavi.M	3 rd year BSc (BC)	
2.	Deepdangi .P.	3 rd year BSc BT	
3	Varsha .S.R	3 rd year BSc BT	
4	Thupthi.M	3 rd year BSc BT	
5	Shreya .K	3 rd year BSc (BC)	
6.	GOKULKRISHNA	3 rd year BSc	
7	Karthik N.R	3 rd year BSc	
8	Abhishek (from BSc BC)	3 rd year BSc	
9	Shreyas .S Hegde	3 rd year BSc	
Ist Year			
MSC BT			
1.	Sayata Choudhury	MSC -BT	
2.	Kausika Roy	Msc. BT	
3	Bhoomika .N	Msc. BT	
4.	Jai Shree .R	Msc - BT	
5	Nandini . G	MSc -BT	
6	Lekshmi .P	Msc- BT	
7	Mithali.M	MSc BT	
8.	Sireesha D	Msc BT	
9.	Nithyashree M.s	MSc BT	
10.	Adarsh Tamang	"	
11.	Harisharan	"	
12.	Anna	"	
13	Keethana.S.N	"	
14	Adarsh. A. C	"	
15.	Yashaswini.V	MSC BT	
16.	Thamushree.R	MSc BT	
17	Kavya Shree.B.T.	MSc -BT	

Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

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Department of Biotechnology & Genetics

Time: 10.30am-11.30am

Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
01	Varuchha K	5th BSC BTMB Rem B' hcc	Varuchhak
02	Yashaswini KN	BSC BT MB 5th sem B' hcc	Yashaswini KN
03	Ankitha B	Bsc BT MB 5th A-sec	Ankitha B
04	Megha H.R	Bsc BT MB 5th A-sec	Megha H.R
05	Nayanagbree S.N	BSC BT MB Vth A-sec	Nayanagbree S.N
06	Nisarga B.	A-sec	Nisarga B.
07	Emani Akhila	-11-	Emani Akhila
08	Lavanya A.K	-11-	Lavanya A.K
09	Kunthi N. Sharma	-11-	Kunthi N. Sharma
10	Darshini G.	-11-	Darshini G.
11	Kavya Somshekar Shetkar	-11-	Kavya Somshekar Shetkar
12	Charutha P	BSC BT 5th sem A-sec	Charutha P
13	M. Lavanya	B-S c Gen 5th sem C-sec	M. Lavanya
14	MICHELLE SARAB ROY	BSC BT/MB 5th sem	MICHELLE SARAB ROY
15	P.E. Ananya G	BSC BT/MB 5th sem	Ananya G
16	Kavya M	-11-	Kavya M
17	Lekhana V	-11-	Lekhana V
18	Aathira S	-11-	Aathira S
19	Alaina Khan	-11-	Alaina Khan
20	Karthik U	-11-	Karthik U
21	Tejaswini P	-11-	Tejaswini P
22	Varsha P	-11-	Varsha P
23	Bipasha Singh	-11-	Bipasha Singh
24	Prathiysha C	MSC BT -1st sem	Prathiysha C
25	Yashaswini N	"	Yashaswini N
26	Prathiksha M	"	Prathiksha M
27	Mala S	MSC BT -1st sem	Mala S



Guest Lecture on "Multimodal Functional Brain Imaging and Neuromodulation"

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Date: Dec 11, 2023

Students' Attendance

Sl. No.	Student name	Class	Signature
	B.B. Madhu Meghana	V th sem 'A'	
	N. Lakshmi Bhavani	I Sem A	
	P.V. Deepika	V Sem A	
	JOYSAI DEY	M.Sc BC	
	SANDHYA-J	M.Sc BC	
	JYOTHIKA-A	Msc-BC	
	H V Vijayalakshmi	MSC - B t	
	Shubhashree P.m	MSC - B t	
	Anusha kumari	"	
	Ashwini	"	
	Anushree	"	
	Lekhona	"	
	Tanani	"	
	Deeksha.N	V sem 'C'	
	A.Sandhya	V sem 'C'	
	Jyothi Smitha	V sem 'C'	
	Rithuja Biswas	V sem 'C'	
	Khadeejathul Safwana	V sem 'C'	
	Gauri krishna	V sem 'C'	
	Susmina P.S	V sem 'C'	
	Roopa Shree.G	V Sem BSc 'B'	
	Sushma.N	V Sem BSc 'B'	
	Sheetal.K	"	
	Shreya.JM	"	
	Queeney Raina	"	
	SNEHA VARADARAJ	V SEM BSc 'C'	
	Chiranjeevi Sai Deva PK	I Sem BSc 'C'	

Principal,