

DEPARTMENT OF BIOCHEMISTRY

Participation of student in two day lecture workshop on “RECENT ADVANCE IN LIFE SCIENCE” Organised by Sarada Vilas College.



Participation of Student in “ITECHNARY” Organised by MMK & SDM Mahila Maha Vidyalaya, Mysore.



Students participated in Intercollegiate Fest “PRABHIGYAN-2023” and secured 3rd prize in Mihira(Quiz), Organised by MMK & SDM Mahila Maha Vidyalaya, Mysore.



Participation of Students in Poster presentation held at PBMMEC, Mysore Organised by School of Life Sciences.

Veeresh G, Prajwal R and Samith HS of 4th semester, secured 1st prize in Poster presentation.



Ganesh M and Lavanya N of 4th semester, secured 3rd prize in Poster presentation.





75
Azadi Ka
Amrit Mahotsav

Mahajana Education Society (R.)

Education to Excel

75
Azadi Ka
Amrit Mahotsav

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmiapuram, Mysuru - 570 012

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

An IQAC Initiative

Department of Biochemistry

organises an

Interaction Session & Cross Word Puzzle Activity

on

**Cholesterol the Most Feared Yet
Friendly Molecule of the Human Body**

Resource Person:

Dr. Gopal Marathe K

Professor, Dept. of Studies in Biochemistry
University of Mysore, Mysuru.

Date: 13.08.2022

Time: 11.30 AM

Venue: AVC-III

All are Cordially Invited

HoD & Staff
Dept. of Biochemistry

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal



45/A, Temple Road, 2ND Cross,
Jayalakshmi Puram, Mysuru, Karnataka 570012,
India

13 Aug 2022 11:39 am

ಕನ್ನಡಪ್ರಭ

ಶಿಬಿರ, ದಿಟ್ಟ, ವಿರಂಕಲ

ಇಗ್ಲೋನ್ ಫ್ಯಾಮಿಲಿ ಪ್ರೊಟೀನ್‌ಗಳು ಕುರಿತು ವೆಬಿನಾರ್



• ಕಪ್ಪಡಪ್ರಭ ವಾರ್ತೆ ಮತ್ತು ಸಂಪುಟ

ನಗರದ ಎಸ್‌ಬಿಆರ್‌ಆರ್ ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜಿನ ಜೈವಿಕ ರಸಾಯನಶಾಸ್ತ್ರ ವಿಭಾಗ ಮತ್ತು ವಕ್ರೋ ಎ. ಸಹಯೋಗದಲ್ಲಿ ಇಗ್ಲೋನ್ ಫ್ಯಾಮಿಲಿ ಪ್ರೊಟೀನ್‌ಗಳು- ಸರಕೋತದ ಬೆಳವಣಿಗೆಯಲ್ಲಿ ಪಾತ್ರ ಕುರಿತು ರಾಷ್ಟ್ರೀಯ ಮಟ್ಟದ ವೆಬಿನಾರ್



ಆಯೋಜಿಸಲಾಗಿತ್ತು. ಈ ವೇಳೆ ಇಸ್ರೋನಿಯಾದ ಟರ್ ಟಾ ವಿತ್ತವಿದ್ಯಾನಿಲಯದ ಕರೀಶಾಸ್ತ್ರ ವಿಭಾಗ ಸಂಕೋಧನಾ ಸಹೋದ್ಯೋಗಿ ಡಾ.

ಮೋಹನ್ ಜಯರಾಮ್ ಅವರು, ಮೆದುಳಿನ ರಚನಾತ್ಮಕ ಮತ್ತು ಕ್ರಿಯಾತ್ಮಕ ಸಂಕೀರ್ಣತೆಯನ್ನು ವಿವರಿಸಿದರು. ಮೆದುಳಿನ ಸಂಘಟನೆಯಲ್ಲಿ ಸ್ಪ್ಯಾಲೋಪ್ರೋಟೀನ್ ಪ್ರಮುಖ ಹಂತಗಳಲ್ಲಿ ಓಂದಾಗಿದೆ. ಇದಕ್ಕಾಗಿ ಇಗ್ಲೋನ್ ಕುಟುಂಬದ ಪ್ರೊಟೀನ್‌ಗಳು ಮತ್ತು ಜೆನ್,1 ಜೆನ್‌ಗಳು ಪ್ರಮುಖ ಪಾತ್ರ ನಿರ್ವಹಿಸುತ್ತವೆ ಎಂದು ಹೇಳಿದರು.

ಇಗ್ಲೋನ್ ಪ್ರೊಟೀನ್‌ಗಳ ಕಾರ್ಯಗತವಾದಂತೆ ಯಲ್ಲಿನ ಯಾವುದೇ ದುರ್ಬಲತೆ ಮತ್ತು ಜೆನ್,1 ಜೆನ್‌ನ ಅಳಿರವಿಕೆ ಮೆದುಳಿನ ಸಂಘಟನೆಯನ್ನು ನಾಶಪಡಿಸುತ್ತದೆ. ಇದು ಕ್ರಮೇಣ ಹೆಲವಾರು ಪ್ರಮುಖ ನರಮಾನುಷ ಅಸ್ವಸ್ಥತೆಗಳಿಗೆ ಕಾರಣವಾಗುತ್ತದೆ. ಇದರಿಂದ ಇಗ್ಲೋನ್‌ಗಳು ಮನೋವೈದ್ಯಕೀಯ ಅಸ್ವಸ್ಥತೆಯನ್ನು ಆರ್ಥಮಾಡಿಕೊಳ್ಳಲು ಉತ್ತಮ ಮೆದುರಿ ಎಂದು.

ಕಾಲೇಜಿನ ಪಾಂಚುಪಾಲ ಡಾ.ಬಿ.ಆರ್. ಜಯಕುಮಾರಿ, ಟಿ.ಎ. ಡಾ.ಎಸ್.ಆರ್. ರಮೇಶ್, ಜೈವಿಕ ರಸಾಯನಶಾಸ್ತ್ರ ವಿಭಾಗದ ಯು.ಪಿ.ಕೆ.ವಿ. ರಮ್ಯಾ, ಸಹಾಯಕ ಪ್ರಾಚಾರ್ಯ ಎ. ಸಾಧಿಕ ಇದ್ದರು.





REPORT on INTERACTION SESSION & CROSS WORD PUZZLE ACTIVITY

DATE: 13-08-2022

“Cholesterol the Most Feared Yet Friendly Molecule of the Human Body”



An interaction session on “Cholesterol the Most Feared Yet Friendly Biomolecule of the Human Body” and Cross Word Puzzle Activity was organized by Department of BtBM and IQAC, SBRR Mahajana First Grade College Autonomous Mysore on August 13th, 2022 at 11:00 am in AVC-III, SBRR Mahajana First Grade College (A), Jayalakshmipuram, Mysuru.

The program was initiated at 11:00 am with the welcome address by student Ms. Moulya Department of BtBM, SBRR MFGC (A) Mysuru. The dignitaries on the Diaz were – The Chief guest and Resource person Dr. Gopal Marathe K, Professor, DoS in Biochemistry, University of Mysore, Mysuru, Principal Dr B.R. Jayakumari, SBRR MFGC (A) Mysuru, Ms Ramya V, Assistant Professor, Head of the Department of Biochemistry, SBRR MFGC (A) Mysuru. Faculties and students were present off the Diaz.

The entire programme was hosted by Smt. Radhika P, Assistant Professor, Department of Biochemistry, SBRR MFGC (A), Mysuru. Opening remarks of the program was given by Principal Dr B.R. Jayakumari, followed by a brief introduction of resource person by student Ms. Himabindu, Department of BtBM, SBRR MFGC (A) Mysuru.

The interaction session by Dr. Gopal Marathe K was focused on the biomolecule cholesterol, its biosynthesis and uses, lipoprotein as carriers of cholesterol, statins for cholesterol biosynthesis inhibition, Ezitimbe drug to lower the blood cholesterol level along with statin and also on the research experiment on Ghee consumption on level of blood cholesterol.

The special lecture highlights on

- The history and discovery of the cholesterol
- The uses of cholesterol in the biosynthesis of Vitamin D, bile acids, steroid hormone etc.
- The speaker cleared the misconception of having more cholesterol through diet by stating that ‘70% of Cholesterol is made by our own body and only 30% is contributed by diet’.
- He also highlighted on the plant sterols compete with the absorption of dietary cholesterol in the intestine
- He briefed on Cholesterol biosynthesis in the cytoplasm of the cells (mainly liver cells)

- He highlighted on the drug ‘Statins’ for the inhibition of HMG Co A Reductase
- He explained on the regulation of cholesterol biosynthesis by SREBP, SCAP and Insig protein on production of HMG Co A Reductase enzyme
- He also highlighted on certain molecules like Farnesyl Pyrophosphate (FPP), and Geranyl Pyrophosphate (GPP) which are made during the process of cholesterol biosynthesis and their roles.
- He mentioned the FPP role as hooking up with the protein in the membrane
- He explained the concept of lipoproteins – the transporter of cholesterol in the blood.
- He showed the images of lipoproteins which are separated by centrifugation.
- He also briefed on how the lipoproteins are tested in clinical laboratories.
- He gave a clear explanation on good and bad cholesterol by using the philanthropic nature of liver.
- He also conveyed a message to youth that Cigarette smoking increases bad cholesterol (LDL) level and decreasing good cholesterol (HDL) level in the body.
- He emphasized on the high blood pressure, Cardiovascular diseases (atherosclerosis) by co-relating with the level of bad cholesterol in the blood.
- He also highlighted the use of other drugs like Ezetimibe, niacin etc apart from statins to lower the blood cholesterol levels.
- Finally at the end of the interaction session, the guest shared his simple research experiment on Ghee Consumption on the level of blood cholesterol.
- After break, the speaker entertained the students with the Cross Word puzzle activity.
- The Cross Word puzzle activity included, Glycolytic Cricket, Finding the Sugars and Matching the Columns.

The interactive session was very informative and Cross Word Puzzle activity session was a fun learning experience. Around 104 students participated in the special lecture and were benefited through this session.

The guest expressed his gratitude for giving an opportunity to deliver a lecture and for organizing this programme. Finally, the program wrapped up around 1:00 pm. Ms. Ramya V, HoD, Dept. of Biochemistry rendered token of appreciation to the honored speaker and the vote of thanks was proposed by Smt. Anusha V, Guest Faculty, Department of Biochemistry, SBRR MFGC (A), Mysuru.

Total (79) students

147

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Jayalakshmiram, Mysore - 12
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Attendance Sheet

Date: 13/8/2022
Time: 11:30 - 1:30 PM

Name of the Committee: Department of Biochemistry

Nature of the programme: Interaction session on "cholesterol most feared yet friendly molecule of human body"

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Sowmya L.	A	II		BTMB	Sowmya L.
2	Akshatha M.		II		BTMB	Akshatha M.
3	Lavanya N.		II		BTBC	Lavanya N.
4	Bushmitha S.		II		BTMB	Bushmitha S.
5	Priya danya Hegde		II		BTMB	Priya
6	Lakshmi B.S.		II		BTMB	Lakshmi S.S.
7	Likitha S.		II		BTMB	Likitha S.
8	Jhanavi M.		II		BTBC	Jhanavi M.
9	Tajashree M.		II		BTBC	Tajashree M.
10	Pratibha		II		BTBC	Pratibha
11	Preetha	II		BTBC	Preetha	
12	Sinchana H.R.	II		BTBC	Sinchana	
13	Sandhya B.S.	B.S.	II		BTBC	Sandhya
14	Lanya B.V.		II		BTBC	Lanya
15	Smitha S.		II		BTBC	Smitha
16	Veeresh G.		II		BTBC	Veeresh
17	Prasanna R.		II		BTBC	Prasanna R.
18	Sulhash chandra R.		II		BTBC	Sulhash chandra R.
19	Shishir chandra R.		II		BTBC	Shishir
20	Hemachandra H.B.		II		BTBC	Hemachandra H.B.
21	Dhruv S.M.		II		BTBC	Dhruv
22	Arjun Ganesh		II		BTBC	Arjun
23	Sagar	II		BTBC	Sagar	
24	Bhagwati	V	II		BTBC	Bhagwati
25	Vishva P.		II		BTBC	Vishva

PRINCIPAL

Total No. of students attended - 18

Signature of the Teacher incharge: P. Radhika

Name: P. RADHIKA

Organising Secretary Signature:

Dhanu

Head of the Department of Biochemistry
SBRR Mahajana First Grade College
(Autonomous)
Jayalakshmiram, Mysore-570 012

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Jayalakshmpuram, Mysore - 12
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Attendance Sheet

Name of the Committee: Dept of Biochemistry
Nature of the programme: Interaction session

Date: 13/8/22
Time: 11:30 - 1:30 PM

SLN o.	Name of the Student	Course	Semester	Section	Combination	Signature
1	KONSHIK S.R	Bsc BCB	1 st sem		↑	<i>[Signature]</i>
2	TEJA KUMAR G.C		1 st sem			<i>[Signature]</i>
3	Manju.K		1 st sem			<i>[Signature]</i>
4	PAVANI KUMAR.C		1 st sem			<i>[Signature]</i>
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Total No. of students attended - 04

Signature of the Teacher incharge: *[Signature]*
Name: P RADHIKA

Organising Secretary Signature: *[Signature]*

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Jayalakshmiram, Mysore - 12
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Attendance Sheet

Name of the Committee: Dept of Biochemistry
Nature of the programme: Interaction Session

Date: 13/8/22
Time: 11:50 to 1:30 PM

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	<u>Shishir Chandra - R</u>	↑	<u>IInd Sem</u>	<u>B+BC</u>	↑	<u>Shishir Chandra</u>
2	<u>Ganesh H</u>		<u>IInd Sem</u>	<u>B+BC</u>		
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Total No. of students attended - 02

Signature of the Teacher incharge: P. Radhika

Organising Secretary Signature:

P. Radhika

Name: P. RADHIKA

Attendance Sheet

Name of the Committee: Department of Biochemistry

Date: 13/08/2022

Nature of the programme: Interaction session on
 "Cholesterol: the most feared yet friendly molecule of human body"

Time: 11:30-1:30 PM

SLN o.	Name of the Student	Course	Semester	Section	Combination	Signature
1	ANANYA VRS.N	BSC	IV SEM			Ananya M.
2	Bhavani Rival					Bhavani
3	Shravya M. Tankar					Shravya
4	Aishwarya M					Aishwarya
5	Shwathi S. Nair					Shwathi
6	Subiksha M					Subiksha
7	Rashini M					Rashini
8	Shikhara M M					Shikhara
9	Likhittha R					Likhittha R.
10	Dishe H					Dishe H
11	Madhulikha B					Madhulikha B.
12	Ankitha S.H	Ankitha S.H.				
13	Jayashree H	Jayashree H.				
14	M.S. Sonika Bipana	M.S. Sonika Bipana				
15	Manya Mh.	Manya Mh.				
16	Anbitha B.T	Anbitha B.T.				
17	Sangeetha G.S	Sangeetha G.S.				
18	Ananya M.S	Ananya M.S.				
19	Simbhava Ray	Simbhava Ray				
20	Tejaswini H.K	Tejaswini H.K.				
21	Sujjanakshree S	Sujjanakshree S.				
22	Sridhe R	Sridhe R.				
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Total No. of students attended - 22

Signature of the Teacher incharge:

Name: P. RADHIKA

Organising Secretary Signature:

Head of the Department of Biochemistry
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshimpuram, Mysuru-570 017

MAHAJANA EDUCATION SOCIETY (R)
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Jayalakshmpuram, Mysore - 12
Affiliated to University of Mysore
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Attendance Sheet

Name of the Committee: Department of Biochemistry

Date: 13/02/2022

Nature of the programme: Interaction Session on
"cholesterol most feared yet friendly molecule of human body"

Time: 11:30 - 1:30 PM

SL No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Puthiyandi Sarangjith	↑	IV sem	-	↑	_____
2	Rakesh M.C		IV sem			_____
3	Prasanna B.D		IV sem			_____
4	Syed Zulnain		IV sem			_____
5	Florsham Hrl		IV sem			_____
6	Rasushan P.S		IV sem			_____
7	Amogha S		IV sem			_____
8	lobhitha G.M		IV sem			_____
9	Manoj Kumar N		IV sem			_____
10	Karthik H.S		IV sem			_____
11	Renuka Kumar M		IV sem			_____
12	R. Karthi		IV sem			_____
13	Sharith H.M	BCU	IV sem			_____
14	Bishal Anid K.A	BCU	IV sem			_____
15	Bharath K	BCU	IV sem			_____
16	Darshana K Raju	BCU	IV sem			_____
17	KRUTHIKA S	BCU	IV sem			_____
18	Chelhan Kumar DJ		IV sem			_____
19	SHARATH B.S		IV sem			_____
20	Vinay Kumar HR		IV sem			_____
21	Sudhith MC		IV sem			_____
22	Subas.N.Gowda		IV sem			_____
23	Thyja B		IV sem			_____
24	RASHAN V.S		IV sem			_____
25	Vivek V.V	V	IV sem			_____

Total No. of students attended = 25

Signature of the Teacher incharge: T Radhika
Name: T RADHIKA

PRINCIPAL
Sri. Bhagyalakshminamma Raju hall Ramappa
Mahaajana First Grade College
Organising Secretary Signature: T Radhika
Head of the Department of Biochemistry
SBRR Mahaajana First Grade College
(Autonomous)
Jayalakshmpuram, Mysore-570 012

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Jayalakshimpuram, Mysore - 12
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Attendance Sheet

Name of the Committee: Department of Biochemistry

Date: 13/2/2022
Time: 11:30 - 1:30 PM

Nature of the programme: Interaction session on
Cholesterol most feared yet friendly molecule of human body

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Harith Kumar V		VI Sem	A B	↑	H.R.K.V.
2	Supriya Bk		VI Sem	B		Suj
3	Hanuman Hk		VI Sem	B		Signature
4	Chandana Vb		VI Sem	B		Signature
5	Hima bindhu K		VI Sem	B		HK
6	Chandana Hk		VI Sem	B		Signature
7	Sandhya Hk		VI Sem	B		Signature
8	Sowjanya G		VI Sem	B		Sowjanya G
9	Moulya S.M		VI Sem	B		Moulya S.M
10	Prathibha U		VI Sem	B		Pr
11	Gowri Shankar Kumar		VI Sem	'A'		GK
12	Chidananda D		VI Sem	'A'		Chidananda
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Total No. of students attended -- 08

Signature of the Teacher incharge: P. Radhika
Name: P. RADHIKA

Organising Secretary Signature: *Signature*
Head of the Department of Biochemistry
SBRR Mahajana First Grade College

SBRR MAHAJANA FIRST GRADE COLLEGE
 (Autonomous)
 Jayalakshmpuram, Mysuru

SCIENCE EVENTS

DIYING SCIENCE
 TEACHER CO-ORDINATOR - RAJAMITHA A & ANJANA V
 TIME: 10:30AM
 MOB NO: 985907734
 VENUE: AWC-3

POSTER PRESENTATION
 TEACHER CO-ORDINATOR - SREETHARMAH P & SANGEETHA
 TIME: 10:30AM
 MOB NO: 985907734
 VENUE: BUSINESS LAB

PLAY WITH REACTANTS
 TEACHER CO-ORDINATOR - RAJAMITHA A & ANJANA V
 TIME: 2:00PM
 MOB NO: 985907734
 VENUE: BUSINESS LAB

GENETICS
 TEACHER CO-ORDINATOR - ANJANA V & RAJAMITHA A
 TIME: 2:00PM
 MOB NO: 985907734
 VENUE: AWC-3

NON-SCIENCE EVENTS
 (SPECIAL ENTRY FOR OTHER STREAMS)

TREASURE HUNT
 TEACHER CO-ORDINATOR - RAJAMITHA A & ANJANA V
 TIME: 2:00PM
 MOB NO: 985907734
 VENUE: API STADIUM

MEMOLOGY
 TEACHER CO-ORDINATOR - SANGEETHA P & CHANDANA
 TIME: 10:30AM
 MOB NO: 985907734
 VENUE: LAB-2

BIO-M
 2022
AUG-16th
ENTRY FEES - ₹250
TEAM OF TWO

SBRR MAHAJANA FIRST GRADE COLLEGE
 (Autonomous)
 Jayalakshmpuram, Mysuru

BIO-M

Poster in speed-post

For queries:
 985907734 985907734
 985907734 985907734

On Spot Rules

Date : 16-08-2022





ವಿಜ್ಞಾನವನ್ನು ಕಲಿತು ಆನಂದಿಸಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಡಾ.ರಾಮಚಂದ್ರ ಕಿಣಿ ಸಲಹೆ



• ಕನ್ನಡಪ್ರಭ ವಾರ್ತೆ ಮೈಸೂರು ವಿದ್ಯಾರ್ಥಿಗಳು ವಿಜ್ಞಾನವನ್ನು ಕಲಿತು ಆನಂದಿಸಬೇಕು ಎಂದು ಮೈಸೂರು ವಿವಿಯ ಜೈವಿಕ ತಂತ್ರಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗದ ಡಾ. ರಾಮಚಂದ್ರ ಕಿಣಿ ಹೇಳಿದರು.

ನಗರದ ಎಸ್‌ಬಿಆರ್‌ಆರ್ ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜಿನಲ್ಲಿ ಬಿಟಿಬಿಎಂ ವಿಭಾಗದ ವತಿಯಿಂದ ನಡೆದ ಬಯೋ-ಎಂ 2022 ಒಂದು ದಿನದ ಅಂತರ ವರ್ಗ ವಿಜ್ಞಾನ ಸ್ಪರ್ಧಾತ್ಮಕ ಘಟನೆಯ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಮುಖ್ಯ ಅತಿಥಿಯಾಗಿ ಅವರು ಮಾತನಾಡಿದರು.

ವಿಜ್ಞಾನವನ್ನು ಸುಲಭ ಮತ್ತು ಮೋಜಿನ ರೀತಿ ಕಲಿಸುವ ನಿಟ್ಟಿನಲ್ಲಿ ಇಂತಹ ಕಾರ್ಯಕ್ರಮ ಆಯೋಜಿಸಿರುವುದಕ್ಕೆ ವಿದ್ಯಾರ್ಥಿಗಳು ಮತ್ತು ಅಧ್ಯಾಪಕರನ್ನು ಶ್ಲಾಘಿಸಿದರು. ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಸ್ನಾತಕೋತ್ತರ ವಿಭಾಗದಲ್ಲಿ ಓದುತ್ತಿರುವ ವಿದ್ಯಾರ್ಥಿಗಳ ಬಗ್ಗೆ ತಮ್ಮ ಮೆಚ್ಚುಗೆ

ವ್ಯಕ್ತಪಡಿಸಿದರು.

ಕಾಲೇಜಿನ ಡೀನ್ ಡಾ.ಎಚ್. ಶ್ರೀಧರ ಮಾತನಾಡಿದರು.

ಬಯೋ-ಎಂ 2022 ಕಾರ್ಯಕ್ರಮ (ಫೆಸ್) ವಿವಿಧ ವಿಜ್ಞಾನ ಸ್ಪರ್ಧಾತ್ಮಕ ಘಟನೆಗಳನ್ನು ನೀಡಿತ್ತು. ಇದರಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಸಕ್ರಿಯವಾಗಿ ಭಾಗವಹಿಸಿ ತಮ್ಮ ಜ್ಞಾನ, ಪ್ರಾಯೋಗಿಕ ಕೌಶಲ್ಯಗಳನ್ನು ಪ್ರದರ್ಶಿಸಿ, ಸ್ಪೂರ್ತಿ ಪಡೆದರು.

ಪ್ರಾಂಶುಪಾಲೆ ಡಾ. ಬಿ.ಆರ್. ಜಯಕುಮಾರಿ ಭಾಗವಹಿಸಿದ್ದರು.

ಮೊದಲ ಮತ್ತು ಎರಡನೆ ವರ್ಷದ ಬಿಟಿಬಿಎಂ ವಿದ್ಯಾರ್ಥಿಗಳು, ವಿಜ್ಞಾನೀತರ ವಿದ್ಯಾರ್ಥಿಗಳು ಈವೆಂಟ್‌ನಲ್ಲಿ ಭಾಗವಹಿಸಿ ಅನೇಕ ಬಹುಮಾನ ಗಳಿಸಿದರು.

ಜೈವಿಕ ತಂತ್ರಜ್ಞಾನ ವಿಭಾಗದ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕಿ ಪ್ರಕೃತಿ ಪ್ರಾರ್ಥಿಸಿದರು.

ಗಾಯನ ಸ್ವಾಗತಿಸಿದರು. ಸುಮಂತ್ ಪರಿಚಯಿಸಿದರು. ಭಾನುಪ್ರಕಾಶ್ ವಂದಿಸಿದರು. ವರ್ಷಿಣಿ, ಶ್ರಾವ್ಯ ಧರ್ಮರಾಜ್ ನಿರೂಪಿಸಿದರು.



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Education to Excel
SBRR Mahajana First Grade College
 Jayalakshmpuram, Mysuru-570012
 Attendance Sheet

Name of the Committee: **BIO-M 2022 One day Science Events**
 Name of the Programme: **PLAY WITH REACTANTS**

Date: **16/08/2022**
 Time: **3:00 PM**

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Hemachandru	BSC	II		MBBC	[Signature]
2	Karthik R	BSC	II		BTBM	[Signature]
3	Swathi S. Nay	BSC	IV		BTBM	[Signature]
4	Shikha M.M	BSC	IV		BTBM	[Signature]
5	Manju K.	BSC	II		BTBM	[Signature]
6	Kanuj	BSC	II		BTBM	[Signature]
7	Jahnavi M.T	BSC	II		BTBM	[Signature]
8	Akhatha M	BSC	II		BTBM	[Signature]
9	Preksha Vittal	BSC	II		BTBM	[Signature]
10	Sowmya L.	BSC	II		BTBM	[Signature]
11	Leksha S	BSC	II		BTBM	[Signature]
12	Lakshmi B S	BSC	II		BTBM	[Signature]
13	Saritha H.S	BSC	IV		BTBM	[Signature]
14	Veeresh G	BSC	IV		BTBM	[Signature]
15	Disha H	BSC	IV		BTBM	[Signature]
16	Sugjanashree	BSC	IV		BTBM	[Signature]
17	Bhuvanashree P	BSC	II		BTBM	[Signature]
18	Prakruthi G	BSC	II		BTBM	[Signature]
19	Prakruthi	BSC	II		BTBM	[Signature]
20	Samhitha B.S	BSC	II		BTBM	[Signature]
21	Dehanya M	BSC	IV		BTBM	[Signature]
22	Subhika M	BSC	IV		BTBM	[Signature]
23						
24						
25						

Total No. of Students Attended: - **22**

Signature of the Teacher In Charge:

Organizing Secretary

Signature:

- Name: 1) P. Radhika - P. Radhika
 2) Prakruthi - Prakruthi

[Signature]
 Head of the Department of Biochemistry
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshmpuram, Mysuru-570 012

Received
 Stamp
 11/9/22

Education to Excel
SBRR Mahajana First Grade College
 Jayalakshmiapuram, Mysuru-570012
 Attendance Sheet

Name of the Committee: Departments of BtBM

Date: 16-08-2022

Name of the Programme: Biom-2022 Poster in speed poster event

Time: 10:00am to 2:00pm

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Poojika V.H/L	BSc				Poojika
2	Rahul .S.	BLMB	II	-	BLMB	Rahul .S.
3	Poojya chowru Hoga	BCMB	II	-	BCMB	Poojya
4	Sushmitra.S	BtMb	II	-	BtMb	Sushmitra
5	Manjula	BSc BtBM	II	-	BLMB	Manjula
6	Rachuty	BSc BtBM	II	-	BtBM	Rachuty
7	Lakshmi.BS	ASCBMB	II	-	BtMb	Lakshmi.BS
8	Lakshitha	ASCBMB	II	-	BtMb	Lakshitha
9	Prithal Afridi/K.A	BSc BtBM	IV	-	BtBM	Prithal
10	Darshan L. RAJU	BSc BtBM	IV	-	BtBM	Darshan
11	Ganesh.H	BSc BTBC	V	-	BTBC	Ganesh.H
12	Lavanya. N	ASC	II	-	BtBc	Lavanya.N
13	Naksha min	BAEP	II	-	CPS	Naksha
14	Akhyi. S. Marwi	BA(LP)	II	-	CPS	Akhyi
15	Ashwini	BSc (BtBM)	II	-	BLMB	Ashwini
16	Hanishtha.C.K	BSc (BtBM)	II	-	BLMB	Hanishtha
17	Anagha.S	BSc (BtBM)	II	-	BtBM	Anagha
18	Rakesh. M.C	TSSc	IV	-	BtBM	Rakesh
19	Vishwas.P	BSc BtBM	II	-	BCMB	Vishwas.P
20	Arthan.P.	BSc BtBM	II	-	BCMB	Arthan.P
21	Sumanth	BSc = II =	II	-	BtMb	Sumanth
22	Pranav. CM	BSc = II =	II	-	Bt DC	Pranav
23						
24						
25						

Total No. of Students Attended: 22

Signature of the Teacher In Charge: [Signature]

Organizing Secretary

Signature: [Signature] **SHRUTHI PRAKASH H.P.**

Name: Bangeetha .S.P
 Head of the Department of Microbiology
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshmiapuram, Mysuru-570012

[Signature]

SBRR Mahajana First Grade College

Jayalakshimpuram, Mysuru-570012

Attendance Sheet

13-08-2022

14-08-2022

15-08-2022

Date: 16-08-2022

Name of the Committee: Depts. of BtBM

Name of the Programme: BIO-M 2022 Interclass Science Time: 6:00AM to 7:00pm

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Harish Kumar V	BSC	VI Sem	B	BtBM	[Signature]
2	[Signature]	BSC	VI Sem	B	BtBM	[Signature]
3	Hima Rande K	BSC	VI Sem	B	BtBM	[Signature]
4	Kakthi [Signature]	BSC	VI Sem	A	BtBM	[Signature]
5	Dhanu [Signature]	BSC	VI Sem	A	BtBM	[Signature]
6	Boonika J	BSC	VI Sem	A	BtBM	[Signature]
7	Shravya S	BSC	VI Sem	A	BtBM	[Signature]
8	Arachana H S	BSC	VI Sem	A	BtBM	[Signature]
9	Prithvi T	BSC	VI Sem	A	BtBM	[Signature]
10	Harshitha S R	BSC	VI Sem	A	BtBM	[Signature]
11	Chandani Kaniappa	BSC	VI Sem	A	BtBM	[Signature]
12	Charith Ms Rao	BSC	VI Sem	A	BtBM	[Signature]
13	Akash H M	BSC	VI Sem	A	BtBM	[Signature]
14	Sanjay P	BSC	VI Sem	A	BtBM	[Signature]
15	Gokulam M	BSC	VI Sem	A	BtBM	[Signature]
16	Hemant Kumar P	BSC	VI Sem	A	BtBM	[Signature]
17	Nesam M N	BSC	VI Sem	A	BtBM	[Signature]
18	Somashekar M	BSC	VI Sem	A	BtBM	[Signature]
19	Chirahul Swamy	BSC	VI Sem	A	BtBM	[Signature]
20	Bhanu Prakash P	BSC	VI Sem	A	BtBM	[Signature]
21	Chowri Shankar	BSC	VI Sem	A	BtBM	[Signature]
22	Aayush A J	BSC	VI Sem	A	BtBM	[Signature]
23	[Signature]	BSC	VI Sem	A	BtBM	[Signature]
24	[Signature]	BSC	VI Sem	A	BtBM	[Signature]
25	[Signature]	BSC	VI Sem	A	BtBM	[Signature]

Total No. of Students Attended: 25

[Signature]
PRINCIPAL

Signature of the Teacher In Charge: [Signature]

Smt. Bhagyalakshamma Reddy, H.O. (Kampana)
Organizing Secretary
SBRR Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru-570012

Signature: [Signature]

SHRUTHI PRAKASH P

Name: Sangeetha B I

Head of the Department of Microbiology
SBRR Mahajana First Grade College
(Autonomous)
Jayalakshimpuram, Mysuru-570012

[Signature]
Head of the Department of Biochem
SBRR Mahajana First Grade Coll
(Autonomous)
Jayalakshimpuram, Mysuru-570012

Received

[Signature]

DEPARTMENT OF BIOTECHNOLOGY



Mahajana Education Society (R.)

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmipuram, Mysuru - 570 012

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

An IQAC Initiative

Department of Biotechnology

organises a

Interactive Session

on

"The benefits of Intellectual Property Rights"

Resource Person:

Dr. M Dharma Prasad

CEO and Chief Scientist

Prosetta Bioconformatics Pvt. Ltd.,

US Based Biotech / Pharma Company, Mysuru

Date: 14.12.2022

Time: 11.30 AM

Venue : AVC-II

All are Cordially Invited

HoD & Staff

Dept. of Biotechnology

Dr. S R Ramesh

CEO & Academic Advisor

Dr. B.R. Jayakumari

Principal

Report on an interactive session on BENEFITS OF INTELLECTUAL PROPERTY RIGHTS

Department of Biotechnology in association with IQAC, SBRR Mahajana First Grade college had organized an interactive session on **BENEFITS OF INTELLECTUAL PROPERTY RIGHTS**, on 14/12/2022.

The programme kicked off at 11:30 am with a welcoming speech and the guest speaker Dr. Dharma Prasad receiving a flower bouquet. Dr. Jayakumari, Principal, SBRR MFGC, Dr. Ramesh, CEO SBRR MFGC, and a guest speaker were the dignitaries in attendance.

Ms.Subhiksh, student of V semester welcomed all the cherished dignitaries and participants.

The audience was first introduced to the guest speaker by Ms. Bhavani Biral, a V semester student.

The guest speaker Dr.Dharma Prasad, CEO and director, Prosetta, Mysore gave a brief insight on IPR and its benefits in pharma industries.

Intellectual property rights are the rights given to persons over the creations of their minds. They usually give the creator an exclusive right over the use of his/her creation for a certain period of time.

The seminar focused on different types of intellectual property rights which includes patent, trade mark, industrial design, copy right and geographical indicator.

A patent is the granting of a property right by a sovereign authority to an inventor. This grant provides the inventor exclusive rights to the patented process, design, or invention for a designated period in exchange for a comprehensive disclosure of the invention.

A **trademark** is a type of intellectual property consisting of a recognizable sign, design, or expression that identifies products or services from a particular source and distinguishes them from others. The trademark owner can be an individual, business organization, or any legal entity. A trademark may be located on a package, a label, a voucher, or on the product itself. Trademarks used to identify services are sometimes called service marks.

Copyright refers to the legal right of the owner of intellectual property. In simpler terms, copyright is the right to copy. This means that the original creators of products and anyone they give authorization to are the only ones with the exclusive right to reproduce the work.

Copyright law gives creators of original material the exclusive right to further use and duplicate that material for a given amount of time, at which point the copyrighted item becomes public domain.

Industrial design intellectual property refers to compositions of colors or lines which give a three-dimensional look to a handicraft or product. This constitutes the aesthetic or ornamental part of an article in a legal sense. Industrial design protection covers a color, shape, surface pattern, line, or configuration of an article that increases or produces aesthetics and improves the appearance of a design, whether it's two-dimensional or three-dimensional. Protection rights last for a period of 10 years and can be renewed one time for an extra period of five years.

Geographical Indication (GI) is a sign used on a product that originates from a specific geographical location. The product must possess reputation and qualities of the place of origin. GI are generally registered on products produced by rural, marginal and indigenous communities over generations that have garnered massive reputation at the international and national level due to some of its unique qualities. GI tag gives the right to only those registered users the right to use the product name, and prevents others from using the product name that does not meet the standards prescribed.

Speaker also discussed about why and how to protect the inventions.


Inventions and discoveries can pertain to products – tools and equipment, goods, materials such as textiles, chemicals, etc. They can also pertain to processes such as control processes, production and manufacturing processes, and measurement methods.

An investor or a discoverer should have the instinct to claim exclusive rights to their creation/discovery and protect it from duplication. The only way to protect inventions is by applying for patents. Patent rights prevent others from copying, selling, using, and importing invention. Firms can apply for patents to stop competitors from replicating their unique offerings. In legal jargon, patent laws are a subset of intellectual property laws that grant inventors monopoly rights to their inventions.

He also added that the prime objective of IPR is to encourage scientific research, technological advancements, innovations, and industrial development.

The session was concluded by giving oath of thanks by Ms. Moulya, student of V sem.


SBRR MAHAJANA FIRST GRADE COLLEGE
(AUTONOMOUS)
JAYALAKSHMIPURAM, MYSURU-570012




**2022
AUG-16th
ENTRY FEES - ₹250**

TEAM OF TWO


SCIENCE EVENTS




DIGGING SCIENCE
TEACHER CO-ORDINATOR - RASHMITHA A & ANUSHA V
TIME: 10:30AM
MOB NO :9353607734
VENUE :AVC-3



POSTER PRESENTATION
TEACHER CO-ORDINATOR -SHRUTHI PRAKASH H P & SANGEETHA
TIME: 10:30AM
MOB NO :9481090323
VENUE :BUSINESS LAB




PLAY WITH REACTANTS
TEACHER CO-ORDINATOR -RACHIKA P & PRAKRUTHI R
TIME: 2:00PM
MOB NO :8431063559
VENUE :BUSINESS LAB




GENETICS
TEACHER CO-ORDINATOR -AISHWARYA S & ANU K S
TIME: 2:00PM
MOB NO :8970028216
VENUE : AVC-3

NON-SCIENCE EVENTS

(SPECIAL ENTRY FOR OTHER STREAMS)



TREASURE HUNT
TEACHER CO-ORDINATOR -RAMYA V & SPANDANA N
TIME: 2:00PM
MOB NO :9663114706
VENUE : API STADIUM



MEMEOLOGY
TEACHER CO-ORDINATOR -SARASWATHI P & CHANDANA
TIME: 10:30AM
MOB NO :9945025869
VENUE : LAB-2





Education to Excel
SBRR Mahajana First Grade College
 Jayalakshimpuram, Mysuru-570012
 Attendance Sheet

Name of the Committee: **DEPARTMENT OF BTBM**

Date: **16/8/22**

Name of the Programme: **DIGGING SCIENCE**

Time: **11:30 AM - 1:30**

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Puthigandi Anjali	BSc BTBM	IV			[Signature]
2	Swathi S. Nais	BtBm	IV			[Signature]
3	Swikata H.M.	BtBm	IV			[Signature]
4	Chelkani Kumar D	BtBm	IV			[Signature]
5	Simhasani N Raj	BtBm	IV			[Signature]
6	Ananna USB	BtBm	IV			[Signature]
7	Madhulika B	BtBm	IV			[Signature]
8	Maulya M.G.	BtBm	IV			[Signature]
9	Jalparaja M	BtBm	IV			[Signature]
10	Subhiksha	BtBm	IV			[Signature]
11	Surbha MC	BtBm	IV			[Signature]
12	Sukal N. Gauda	BtBm	IV			[Signature]
13	Jayashree H	BtBm	IV			[Signature]
14	Geetha Lakshmi M.S	BtBm	IV			[Signature]
15	Rohanani Rival	BtBm	IV			[Signature]
16	Chaitanya M. Prasad	BtBm	IV			[Signature]
17	KRUTHIKA S	BtBm	IV			[Signature]
18	Tejashwini K	BtBm	IV			[Signature]
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Total No. of Students Attended: **19**

Signature of the Teacher In Charge: **[Signature]**
16/8/22

Signature:

Name: **RASHMITHA A**
ANUSHA V

Organizing Secretary

[Signature]

Head of the Department of Biochemistry
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshimpuram, Mysuru-570 012

Education to Excel
SBRR Mahajana First Grade College
 Jayalakshmiapuram, Mysuru-570012
 Attendance Sheet

Name of the Committee: BIOM-2022 (BTBM)


13-08-22
 14-08-22, 15-08-22
 Date: 16-08-2022

Name of the Programme: Interclass science competition

Time: 10:00 to 5:00pm

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Gayana D	BSC	VI	A	BTBM	Gayana D
2	Tinchara G S	BSC	VI	A	BTBM	Tinchara G S
3	Atharva C R	BSC	VI	A	BTBM	Atharva C R
4	Shravya D Shetty	BSC	VI	A	BTBM	Shravya D Shetty
5	Varshini G V	BSC	VI	A	BTBM	Varshini G V
6	Anime Kulkarni	BSC	VI	A	BTBM	Anime Kulkarni
7	Dharsini	BSC	VI	A	BTBM	Dharsini
8	Swarna N V	BSC	VI	A	BTBM	Swarna N V
9	Vishwa Patil	BSC	VI	B	BTBM	Vishwa Patil
10	MDIRANJITH M	ASC	VI	B	BTBM	MDIRANJITH M
11	ZANYA M A					
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Total No. of Students Attended: 11

Signature of the Teacher In Charge: 

Organizing Secretary

Signature: 

Head of the Department of Education
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshmiapuram, Mysuru-570012

Name: Bhagetha B P



Head of the Department of Education
 Jayalakshmiapuram, Mysuru-570012

new co-ordinators & Volunteers

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Education to Excel

SBRR Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: **BIOM-2022 (BTBM)**

Name of The Programme: **Inter Science Competition**

13/05/22
14/05/22
Date: 15/05/22
Time: 10:00 to 5:00pm

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Sumanth, S.R	Bsc	VI	'A'	B+BM	S.R
2	Chandan kaviappa C.K	Bsc	VI	'A'	B+BM	Chandan
3	Darshan V.D	Bsc	VI	'B'	B+BM	Darshan
4	Harthan Kumar. V	Bsc	VI	B	B+BM	Harthan
5	Harthan HS	Bsc	VI	B	B+BM	H
6	Sarvajith G.D	Bsc	VI	B	B+BM	Sarvajith
7	Charith MS Rao	Bsc	VI	A	B+BM	Charith
8	Prish N Soomy	Bsc	VI	A	B+BM	Prish
9	Akash .H.M	Bsc	VI	A	B+BM	Akash
10	Subramanya . Rao	Bsc	VI	A	B+BM	Subramanya
11	Shreevatsa N.M	Bsc	VI	A	B+BM	Shreevatsa
12	Hima Bindu .K	Bsc	VI	'B'	B+BM	Hima
13	Gowtham .M	Bsc	VI	A	B+BM	Gowtham
14	Hemanth .B.R	Bsc	VI	A	B+BM	Hemanth
15	Sanjay .P	Bsc	VI	A	B+BM	Sanjay
16	Hrithik .P.R	Bsc	VI	A	B+BM	Hrithik
17	Soujanya .G	Bsc	VI	B	B+BM	Soujanya
18	Srinidhi .M	Bsc	VI	B	B+BM	Srinidhi
19						
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23						
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Total No. of Students Attended: **18**

Signature of the Teacher In charge: *[Signature]*

Organizing Secretary

Signature

Name: **RASHMITHA A**
Anu K S

[Signature]
Head of the Department of Biochemistry
SBRR Mahajana First Grade College
(Autonomous)
Jayalakshimpuram, Mysuru-570 012

Education to Excel
SBRR Mahajana First Grade College
 Jayalakshmpuram, Mysuru-570012
 Attendance Sheet

Name of the Committee: DEPARTMENT OF BTBM

Date: 16/8/22

Name of the Programme: DIGGING SCIENCE

Time: 11:30 AM - 1:30 PM

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Jahnavi. M.T	BSc	II	BT	B+BC	Jahnavi
2	Shanmuga. K.C	BSc	II		BtBm	Shanmuga
3	Hemalatha	BSc	II		BTMB	Hemalatha
4	Karthik. D	BSc	II		BTMB	Karthik
5	Rohanikaraj. P	BSc	I		BTMB	Rohanikaraj
6	Akhilla. G	BSc	II		BTMB	Akhilla
7	Pavitra	BSc	II		BTMB	Pavitra
8	Sridhyashree	BSc	II		BTMB	Sridhyashree
9	Akshitha. N	BSc	II		BTMB	Akshitha
10	Shanmuga. K.C	BSc	II		BtBm	Shanmuga
11	Krishika. S.R	BSc	II		BtBm	Krishika
12	Sanath. H.S	BSc	II		BtBm	Sanath
13	Veeresh. G	BSc	II		BtBm	Veeresh
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Total No. of Students Attended: 13

Signature of the Teacher In Charge: [Signature]

Signature:

Name: RASHMITHA A
ANUSHA. V

[Signature]
16/8/22

Organizing Secretary

[Signature]
 Head of the Department of Biochemistry
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshmpuram, Mysuru-570012

DEPARTMENT OF BCA



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Workshop on IOT applications held

The department of BCA and IQAC of Mahajana First Grade College had jointly organised a one-day workshop on IOT applications at the college premises, in the city, recently. D Pushpa, associate professor, ISE department, Maharaja Institute of Technology, was the resource person. Pushpa shared her thoughts on how IOT has proven to be a boon in the fields of education, healthcare and industry, paving the way for dynamic approaches and learning opportunities. Sharing her thoughts on smartphones, she educated the audience on how IOT had allowed homes to go beyond building to interactive abodes. College principal BR Jayakumari, KS Manjunath, HoD of BCA were present on the occasion.



function, statement, control statement levels variables, math, pin mode, serial mode, digital mode variable, delay and for loop Interfacing and controlling various devices like LED, motors, sensors etc with Arduino

Four examples were given such as LED glow, switch sensing, Temperature display, small motor controlling.

Motion sensor switches can automatically turn the lights on or off or both. Both occupancy and vacancy switches leave the lights on if they detect motion in the room, so if you're perfectly still, they might turn the lights off.

Users can access the IoT platform website's dashboard or web interface to visualize the temperature values in real-time. Users can also setup up notifications or email alerts if the temperature exceeds certain predefined thresholds.

The IoT-enabled motor speed sensors use the EMF method to capture the voltage and convert it into a digital value. The motor moves in the presence of the voltage. The voltage flow is opposite to that of the permanent magnet coil. Unlike the Back EMF method, the EMF value helps calculate motor speed.

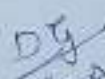
Temperature sensors work by measuring the voltage across the diode terminals. As the voltage rises, so does the temperature, and then a voltage drop occurs between the transistor terminals and the emitter (in the diode). There are different types of sensors, which are classified according to their connections.

80 students of the department of BCA, of I, II, III year benefited from the programme.

Principal Dr B R Jayakumari K S Manjunath, HOD of BCA and the staff members of the department were present on the occasion.


Dr. B.R. Jayakumari
Principal


Sri. Radesh A
HOD of Computer Application


DG
IBAC Coordinator



Mahajana Education Society (R.)

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmpuram, Mysuru - 570 012

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

**Department of Computer Application
organises**

**Interactive Session on
Scope and Opportunities
in BCA Course**

Resource Person

Dr. N. Shobha Rani

Associate Professor, Department of Computer Science
Amrita School of Arts & Sciences, Mysuru

Date: 28.09.2022 Wednesday

Time: 10.00 A.M.

Venue : Vivekananda Hall

All are Cordially Invited

Manjunath K S
HoD - Computer
Application

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal



Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmpuram, Mysuru - 570 012

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College with Potential for Excellence

Department of BCA & IQAC
organises

One Day Workshop

on

IoT Applications

Resource Person

Dr. Pushpa D

Associate Professor

ISE Department, Maharaja Institute of Technology, Mysuru

Date: 02.06.2023

Time: 10.30 AM

Venue: AVC-III

All are Welcome

Sri Manjunath K S
HOD of BCA

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal



Mahajana Education Society (R.)

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshipuram, Mysuru - 576017

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC

College with Potential for Excellence

Department of Computer Application & IQAC

Jointly Organize

**One day Workshop for
Final Year BCA & B.Sc Students**

on

Cyber Crime & Cyber Security

Resource Person

Dr. Sudhakara A M

Former CIST Director

University of Mysore, Mysuru.

Date: 01.12.2022 Thursday

Time: 10.00 AM

Venue: AVC-III

*Nri Manjunath K S
& Staff
Dept. of BCA*

*Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor*

*Dr. B.R. Jayakumar
Principal*

Programme Schedule

Session 1 10.00 to 11.30 am

Session 2 11.40 to 01.00 pm

LUNCH BREAK 1 to 2 PM

Session 3 2.00 to 3.30 pm

Session 4 3.45 to 5.15 pm



Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmipuram, Mysuru - 570 012

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

Department of BCA & IQAC
organises

Interaction Session
on

**Real Life Opportunities of
Graph Theory**

Resource Person

Smt. Shilpa P

Assistant Professor

Govt. First Grade College, Kuvempunagar, Mysuru

Date: 16.06.2023

Time: 12.40 PM

Venue: AVC-III

All are Welcome

Sri Manjunath K S
HOD of BCA

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal

Real Life Opportunities of Graph Theory

An interactive session was organized by the Department Of Computer Applications of Mahajana First Grade College for which the Resource Person was Smt. Shilpa P, Assistant professor, Government First Grade College, Kuvempunagar. College Principal Dr. B.R Jayakumari , Head of the department Mr K S Manjunath, Department Staff and Students were present.

The Session started with an introduction to KONIGSBERG BRIDGE PROBLEM to kindle the interest of the students. The Konigsberg Bridge Problem in Graph Theory is an important problem which states "Is it possible to cross each of the seven bridges exactly once and come back to the starting point without swimming across the river? Konigsberg Bridge Problem Solution was provided by Leon hard Euler concluding that such a walk is impossible. The solution of the problem was discussed highlighting the importance of mathematics in problem solving. Students were explained about the solution given by Euler for the above problem. With the discussion of solution to the above problem she gave an Introduction to graph theory. The basic concept such as vertices, edges and graph were explained. Hand Shake problem was considered which made the students to think about different possibilities of solution for any given problem. She also explained the way that the graph theory could be used to solve the Handshake problem. On the similar lines Houses and Utility problem was considered to demonstrate the application of graph theory in various contexts. Later planar graph and bipartite graph were introduced by discussing the real life problems. Moving on the social network were considered and the way these networks work to connect more people with each other demonstrating an application of graph theory was explained. Also the product recommendation in E-commerce sites and internet were discussed connecting them into the application of graph theory. Map coloring was the concept introduced with a stress on its importance and the process of coloring so that it maintains the distinction between different regions. Parallels between map coloring and graph coloring were drawn which gave a better clarity about graph coloring. SUDOKU problem was also considered, where in it was related to graph theory. The concept of graph coloring was related to SUDOKU problem by the virtue of which it was obvious that graph coloring helps to solve SUDOKU.

Continuing the discussion she also discussed the following concepts and relating them to graph theory.

► Travelling salesman problem - Given a set of cities and the distance between every pair of cities, the problem is to find the shortest possible route that visits every city exactly once and returns to the starting point.

▶ World Wide Web - The web is a huge collection of documents pointing to each other via hyperlinks. In other words, the web is another massive graph data set, wherein we can model the web as a graph by treating each web page as a graph vertex and each hyperlink as a graph edge.

▶ Search Engine Algorithms (Page Rank Algorithms) - The search engine solves this through graph theory by first creating a web graph, a graph where the vertices are the websites, and the directed edges follow hyperlinks within those websites. The result is a directed graph that shows all relations between websites. Additionally, one can add weights to the vertices to give priority to more important or influential websites.

Throughout the interaction different problems related to various areas were considered and the way how graph theory is used as a tool to provide solution to the all these problems were discussed. This in turn gave a better clarity to the students about the graph theory and its applications. As the closing note she highlighted the importance of mathematics and common sense for pursuing a carrier in Computer Science.



Mahajana Education Society (R.)

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Jayalakshmpuram, Mysuru - 570 012

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College with Potential for Excellence

**Department of Computer Application
in association with IQAC**

Organises

Expert Lecture

on

Unified Modeling Language

by

Prof. Amos R

Assistant Professor, Dept. of MCA,
MIT College, Mysuru

Date: 05.01.2022

Time: 11.00 AM

Venue : AVC-III

All are Cordially Invited

HoD & Staff
Dept. of BCA

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal

WE CORDIALLY INVITE YOU TO THE TECHNICAL EVENT

INCEPTION

WHERE IMAGINATION MEETS INNOVATION

Organized By The Dept. Of BCA

List Of Events

Treasure Hunt | Find-Fix-Finish | Code Monkey
Quizathon | Photography | Gaming

Outdoor Sports - Lagori | Tug of War

ENTRY
FEE 299

ON AUG

12th
& 13th

Request Your Active participation

Inauguration : 12th August, 2022
Time : 10:00 AM

VENUE : AVC 3

Chief Guest : Sri Harish Machiah Kondandera
Presided By : Sri T. Muralidhar Bhagawat
Honorable Presence : Dr. Vijayalakshmi Muralidhar

Valedictory : 13th August, 2022
Time : 02:00 pm

Chief Guest : Sri Vikram Vasudev
Cine Actor

VENUE : APJ ABDUL KALAM AUDITORIUM

Principal
Dr. B R Jaya Kumari

C.E.O
Dr. S R Ramesh

Hod Department of BCA
Sri. K.S Manjunath

ALL ARE WELCOME





DEPARTMENT COMPUTER SCIENCE

Quiz Activity



BRIDGE COURSE FOR SLOW LEARNERS

Time Table 2022-23

Date	Total No. of Hours per Day / Time	Topic
14/09/2022	8:30 - 9:30 AM (1 Hour)	Overview of Computer - Introduction, Evolution of Computer
	2:30 – 3:30 PM (1 Hour)	Terminology: Data, Information, Input, Output, Process,
	1 Hour	Home Work
16/09/2022	8:30 - 9:30 AM (1 Hour)	Generations of Computer
	2:30 – 3:30 PM (1 Hour)	Classification & Application
	1 Hour	Home Work
17/09/2022	2 Hours	Practice
18/09/2022	2 Hours	MOVIE
19/09/2022	8:30 - 9:30 AM (1 Hour)	Introduction to INPUT & OUTPUT devices
	2:30 – 3:30 PM (1 Hour)	Assignment - Explain I/O devices in Detail(Quiz)
	1 Hour	Home Work
20/09/2022	8:30 - 9:30 AM (1 Hour)	Introduction to Hardware & Software
	2:30 – 3:30 PM (1 Hour)	Introduction to Computer Language
	1 Hour	Home Work
21/09/2022	8:30 - 9:30 AM (1 Hour)	Introduction to Operating System
	1 Hour	Home Work
22/09/2022	8:30 - 9:30 AM (1 Hour)	Introduction to Internet Basics-features
	2:30 – 3:30 PM (1 Hour)	Introduction to Internet Basics-Applications
	1 Hour	Home Work
23/09/2022	8:30 - 9:30 AM (1 Hour)	Introduction to Office Automation Tools - M S Word
	2:30 – 3:30 PM (1 Hour)	Introduction to Office Automation Tools - SpreadSheet
	1 Hour	Home Work
24/09/2022	3 Hours	Animated Videos that use AI Technology
25/09/2022	3 Hours	Assignment-Creation Of PPT input

DEPARTMENT OF GEOGRAPHY



DEPARTMENT OF KANNADA



ಶಿಕ್ಷಣದಿಂದ ಶ್ರೇಷ್ಠತೆ

ಎಸ್‌ಬಿಆರ್‌ಆರ್ ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು (ಸ್ವಾಯತ್ತ)

ಜಯಲಕ್ಷ್ಮಿ ನಗರಂ, ಮೈಸೂರು - 12

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಸಂಯೋಜನೆಯಲ್ಲಿ ಕ್ಯಾಂಪಸ್‌ನಲ್ಲಿ "ಎ" ವರ್ಗದ ಕನ್ನಡ
ಶ್ರೇಷ್ಠತೆಯ ಸಾಮರ್ಥ್ಯವಿರುವ ಕಾಲೇಜು

ಕನ್ನಡ ವಿಭಾಗ ಮತ್ತು ಐಕ್ಯೋಎಸಿ
ಸಹಯೋಗದೊಂದಿಗೆ ಸಂವಾದ ಕಾರ್ಯಕ್ರಮ

ಸಾಹಿತ್ಯ ಮತ್ತು ಜೀವನವೌಲ್ಯ

- ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿ : ಶ್ರೀ ವಿಜಯ
ಸಹಾಯಕ ಕನ್ನಡ ಪ್ರಾಧ್ಯಾಪಕರು
ಸರ್ಕಾರಿ ಮಹಿಳಾ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು, ಕೆ.ಆರ್. ನಗರ.
- ಅಧ್ಯಕ್ಷತೆ : ಡಾ. ಬಿ.ಆರ್. ಜಯಕುಮಾರಿ
ಪ್ರಾಂಶುಪಾಲರು
ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು, ಮೈಸೂರು.
- ಉಪಸ್ಥಿತಿ : ಡಾ. ಎಚ್.ಆರ್. ತಿಮ್ಮೇಗೌಡ
ಮುಖ್ಯಸ್ಥರು, ಕನ್ನಡ ವಿಭಾಗ

ದಿನಾಂಕ : 22.10.2022 ಶನಿವಾರ ಸಮಯ: ಬೆಳಿಗ್ಗೆ 9.30

ಸ್ಥಳ : ಕಾಲೇಜಿನ ಸಭಾಂಗಣ

ಎಲ್ಲರಿಗೂ ಆದರದ ಸ್ವಾಗತ

ಅಧ್ಯಾಪಕವರ್ಗ ಹಾಗೂ ವಿದ್ಯಾರ್ಥಿಗಳು
ಕನ್ನಡ ವಿಭಾಗ



DEPARTMENT OF MATHEMATICS

BRIDGE COURSE FOR SLOW LEARNERS

Time Table 2022-23

Date	Total number of Hours per day/Time	Topic
13/09/2022	3:30-4:30PM (1 Hour)	Basic of Mathematics
	(2 Hour)	List out all the formulae of calculus
14/09/2022	3:30-4:30PM (1 Hour)	Definitions and basic formulae of calculus
	(2 Hour)	Homework on “applications of Mathematics
16/09/2022	8:30-9:30AM (1 Hour)	Differentiation- Product and Quotient rule
	2:30-3:30PM (1 Hour)	Problems
	(1 Hour)	Homework Problems on
17/09/2022	(2 Hour)	Lab-use of open software tools
18/09/2022	(2 Hour)	Lab-How to write and understand the program
19/09/2022	8:30-9:30AM (1 Hour)	Various number system
	2:30-3:30PM (1 Hour)	We find numbers everywhere
	(1 Hour)	Home assignment on number system
20/09/2022	8:30-9:30AM (1 Hour)	Integration
	2:30-3:30PM (1 Hour)	Types of integration
	(1 Hour)	Simple problems on integration
21/09/2022	8:30-9:30AM (1 Hour)	Application of integration
	(1 Hour)	Watch a video on founder of calculus
22/09/2022	8:30-9:30AM (1 Hour)	Matrices
	2:30-3:30PM (1 Hour)	Applications of matrices
	(1 Hour)	Watch a video on applications of matrices in camera
23/09/2022	8:30-9:30AM (1 Hour)	Equations
	2:30-3:30PM (1 Hour)	Types of Equations
	(1 Hour)	Home Assignment - Factorization and Completing the squares
24/09/2022	8:30-9:30AM (1 Hour)	Group discussion on Applications and uses
	(1 Hour)	Mathematical Aptitude - Career Opportunities
25/09/2022	(2 Hours)	Assignments on Basics which were discussed

DEPARTMENT OF MICROBIOLOGY



75
Azadi Ka
Amrit Mahotsav

Mahajana Education Society (R.)

Education to Excel

75
Azadi Ka
Amrit Mahotsav

SBRR Mahajana First Grade College (Autonomous)

Jayalakshimpuram, Mysuru - 570 012

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College with Potential for Excellence

An IQAC Initiative

Department of Microbiology

organises an

Interaction Session

on

**Advanced Molecular Techniques for
Detection of Microorganisms**

Resource Person:

Dr. M Y Sreenivasa

Professor, Dept. of Studies in Microbiology
University of Mysore, Mysuru.

Date: 25.08.2022

Time: 11.30 AM

Venue: AVC-III

All are Cordially Invited

HoD & Staff
Dept. of
Microbiology

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal

[Handwritten Signature]



Mahajana Education Society (R.)

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshimpuram, Mysuru - 570 012

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

An IQAC Initiative

Department of Microbiology

organises a

National Webinar

on

"Microbial Diversity"

Resource Person:

Dr. S Shishupala

Professor, Dept. of Microbiology
University of Davangere, Dhavangere

Date: 12.12.2022

Time: 2:30 PM

Venue : AVC-III

All are Cordially Invited

HOD & Staff
Dept. of Microbiology

Dr. S R Ramesh
CEO & Academic Advisor

Dr. B.R. Jayakumari
Principal

(82)

MAHAJANA EDUCATION SOCIETY (R)
Education to Excel
SBRR MAHAJANA FIRST GRADE COLLEGE

Jayalakshmpuram, Mysore - 12
Affiliated to University of Mysore
Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Attendance Sheet

DEPARTMENT: Microbiology
Name of the Committee: _____
Nature of the programme: National Webinars

Date: 12/12/2022
Time: 9:30PM

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Manya B	BSc	I Sem	-	BcMb	Manya B
2	Lowie Shamila. A			-	BcMb	Lowie
3	Jency M			-	BcMb	Jency M
4	Vagdevi C		I Sem	-	BcMb	Vagdevi C
5	Spoorthi Raj. V			-	BcMb	Spoorthi Raj. V
6	Devika R.S		I Sem	-	BtMb	Devika R.S
7	TANVA D'SOUZA		I Sem	-	BtMb	TANVA D'SOUZA
8	Mardam Jahromi		I Sem	-	BtMb	Mardam Jahromi
9	Sanjay M.D		I Sem	-	BtMb	Sanjay M.D
10	Pranav L.R		I Sem	-	BtMb	Pranav L.R
11	Shri Hani. P. Nayaka		I Sem	-	BcMb	Shri Hani. P. Nayaka
12	Prasanna K.L		I Sem	-	BtMb	Prasanna K.L
13	Chaitanya M		I Sem	-	BtMb	Chaitanya M
14	L. Chandan		I Sem	-	BtMb	L. Chandan
15	Udit Nangthomba	BSc	I Sem	-	BtMb	Udit Nangthomba
16	AKSHAT	BSC	I Sem	-	BtBc	AKSHAT
17	VIRUPAKSHA IAH K.G	BSC	I Sem	-	BtBc	VIRUPAKSHA IAH K.G
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Total No. of students attended: 17

Signature of the Teacher incharge: _____

Name: Spoorthi Rajan V.P

Organising Secretary Signature: _____

Received
[Signature]

SBRR Mahajana First Grade College
Jayalakshmpuram, Mysore 570 012

MAHAJANA EDUCATION SOCIETY (R)
Education to Excel
SBRR MAHAJANA FIRST GRADE COLLEGE

Jayalakshmpuram, Mysore - 12
Affiliated to University of Mysore
Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Attendance Sheet

DEPARTMENT: Microbiology
Name of the Committee: Microbiology
Nature of the programme: National Webinar

Date: 12/12/2022
Time: 2:30 PM

Sl.No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Bhuvanesh Chandra KB	BSc	III Sem	-	BCMB	[Signature]
2	Rahul S.				BCMB	[Signature]
3	HONAN S.V				BCMB	[Signature]
4	Jeevan Kumar P				BCMB	[Signature]
5	AKHIL S.H. C.M				BCBT	[Signature]
6	CHEIHAN P				BCMB	[Signature]
7	M.S. SAGAR				BTBC	[Signature]
8	GANESH M				BTBC	[Signature]
9	HEMACHANDRA NB				BCMB	[Signature]
10	VISHWAS P				BCMB	[Signature]
11	TATA KUMAR G.C				Bt. BC	[Signature]
12	BANUTEJ				BC.MB	[Signature]
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Total No. of students attended 12

Signature of the Teacher incharge: [Signature]
Name: Shruthi Prakash

Organising Secretary Signature:

[Signature]
SBRR Mahajana First Grade College
Jayalakshmpuram, Mysore - 12

College with potential for Excellence
Education in Town

SBRR Mahajana First Grade College
Jayalakshmiapuram, Mysuru - 570 012
Attendance Sheet

65

DEPARTMENT: Microbiology
Name of the Committee: _____
Name of the programme: National Webinar

Date: 12/12/2022
Time: 2:30 P.M.

SL. NO	Name of the student	Course	Semester	Section	Combination	Signature
1	Vineek. V.V	BSc	V Semester	-	BFBM	[Signature]
2	Roshan. V.J	BSc	V Sem	-	BFBM	[Signature]
3	Pranwal. B.D	BSc	V Sem	-	BFBM	[Signature]
4	Mohana M.G.	BSc	V Sem	-	BFBM	[Signature]
5	Amrutha. M.S.	BSc	V Sem	-	BFBM	[Signature]
6	Sinchana. N. Raj	BSc	V Sem	-	BFBM	[Signature]
7	Subiksha. M.	BSc	V Sem	-	BFBM	[Signature]
8	Vinay Kumar MR	BSc	V Sem	-	BFBM	[Signature]
9	Kaashf R	BSc	V Sem	-	BFBM	[Signature]
10	Lohith GM	BSc	V Sem	-	BFBM	[Signature]
11	Punith Kumar	BSc	V Sem	-	BFBM	[Signature]
12	Pallaviyandhi Jaganjith	BSc	V Sem	-	BFBM	[Signature]
13	Chethan Kumar D.J	BSc	V Sem	-	BFBM	[Signature]
14	KRUTHIKA. S	BSc	V Sem	-	BFBM	[Signature]
15	Sahas. N. Gowda	BSc	V Sem	-	BFBM	[Signature]
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Total No. of Students Attended: 15

Signature of the Teacher Incharge: _____

Organizing Secretary Signature

Name: Shruthi Prakash

SBRR Mahajana First Grade College
Jayalakshmiapuram, Mysuru - 570 012

Received
[Signature]

College with potential for Excellence
The Ministry of Education

SBRR Mahajana First Grade College
Jayalakshampuram, Mysuru - 570 012

Attendance Sheet

DEPARTMENT: **Microbiology**
Name of the Committee:

Date: **12/12/2022**

Name of the programme: **National Webinar**

Time: **2:30 PM**

SL NO	Name of the student	Course	Semester	Section	Combination	Signature
1	Shravya H. Tankar	BSc	V Semester		BtBM	Shravya
2	Bhavani	B&	V sem		BtBM	Bhavani
3	Sugnanashree S	B.Sc	V sem		BtBM	Raj
4	Sindhu R	B.Sc	V sem		BtBM	Abhinav P.
5	Jayashree H	Bsc	V sem		BtBM	gsl
6	M.S. Soukya Kelpasa	BSc	V sem		BtBM	Soukya
7	Madhulika B	BSc	V sem		BtBM	Madhulika
8	Lekshitha R	BSc	V sem		BtBM	Lekshitha
9	Ambitha B.T	BSc	V sem		BtBM	Ambitha
10	Sangeetha G.S	BSc	V sem		BtBM	Sangeetha
11	Tejaswini T.H	BSc	V sem		BtBM	Tejaswini
12	Shikha M.M	BSc	V sem		BtBM	Shikha
13	Swathi S.Nair	BSc	V sem		BtBM	Swathi
14	Shasath H.M.	BSc	V sem		BtBM	Shasath
15	Manoj Kumar N	BSc	V sem		BtBM	Manoj
16	Tejasa Thejas B	BSc	V sem		BtBM	Tejasa
17	Darshan G.S	BSc	V sem		BtBM	Darshan
18	Bhaskar Kumar M	BSc	V sem		BtBM	Bhaskar
19	Karthik H.S	BSc	V sem		BtBM	Karthik
20	Syed Zulwan	BSc	V sem		BtBM	Syed Zulwan
21	Surashtha M.C	BSc	V sem		BtBM	Surashtha
22	RISHAL AFRIDI K.A	BSc	V sem		BtBM	Rishal
23	AMOGHA S	BSc	V sem		BtBM	Amogha
24	DARSHAN L. RAJU	BSc	V sem		BtBM	Darshan
25	ANANYA URS N	BSc	V sem		BtBM	Ananya

Total No. of Students/Attended: **25**

[Signature]
Principal
SBRR Mahajana First Grade College
(Autonomous)
Jayalakshampuram, Mysuru - 570 012

Signature of the Teacher Incharge: *[Signature]*

Organizing Secretary Signature

Name: **Shruthi Prakash H.P**

Side Meeting
Date: 12/12/2022
Time: 2:30 PM

(65)

MAHAJANA EDUCATION SOCIETY (R)
Education to Excel
SBRR MAHAJANA FIRST GRADE COLLEGE

Jayalakshmpiran, Mysore - 12

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Attendance Sheet

Name of the Committee: **DEPARTMENT: Microbiology**
Nature of the programme: **National Webinar**

Date: **12/12/2022**
Time: **2:30 P.M.**

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Ashwini. M. S	BSc	III Sem		BTMB	Ashwini
2	Meghabai. M	BSC	III Sem		BT MB	Meghabai
3	Ashu. N. Anadhya	BSC	III Sem		BT MB	Ashu N. Anadhya
4	Lavya. B.V	BSc	III Sem		BT MB	Lavya
5	Priya. Davani Hegde	B.Sc	III Sem		BE-Mb	Priya
6	Sushmitha.S	B.Sc	III Sem		BE-Mb	Sushmitha.S
7	Hareetha.C.K	B.Sc	III Sem		BT-Mb	Hareetha.C.K
8	Akshatha.G.	BSC	III Sem		BE-Mb	Akshatha
9	Suchana.H.R.	Bsc	III Sem		BE-BC	Suchana
10	Poojitra	B.Sc	III Sem		BE-BC	Poojitra
11	Bhoomika.Raj.P.	B.Sc	III Sem		BE-Mb	Bhoomika.Raj.P.
12	Sandhyaashree.B.S	B.Sc	III Sem		BE-Mb	Sandhyaashree
13	Prakshi.Vittal	BSC	III Sem		BE Mb	Prakshi
14	Sharanaya.K.C	BSC	III Sem		BT Mb	Sharanaya.K.C
15	Keerthana.M.S	BSC	III Sem		BT Mb	Keerthana.M.S
16	Sowmya.L.	BSC	III Sem		BT Mb	Sowmya.L.
17	Lavanya.N	BSC	III Sem		BT BC	Lavanya.N
18	Lakshmi.B.S	BSC	III Sem		BT Mb	Lakshmi.B.S
19	Likitha.S	BSC	III Sem		BT Mb	Likitha.S
20	Sulhaashchandra.R	BSC	III Sem		BT.BC	Sulhaashchandra.R
21	Manju.K	Bsc	III Sem		BT MB	Manju.K
22	Karthik.P	BSC	III Sem		BT MB	Karthik.P
23	Smith.H.S	BSC	III Sem		BT BC	Smith.H.S
24	Varish.G	BSC	III Sem		BT BC	Varish.G
25	Rajwal.R	BSC	III Sem		BT BC	Rajwal.R

Total No. of students attended **25**

Signature of the Teacher incharge: **[Signature]**

Name: **Shruthi Prakash**

SBRR Mahajana First Grade College
(Autonomous)
Organising Secretary Signature:

Received
[Signature]



Mahajana Education Society (R.)

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmpuram, Mysuru - 570 012

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

An IQAC Initiative

Department of Microbiology

organises an

Interaction Session

on

Microbes in Degradation of Pesticides

Resource Person:

Dr. Harish R

Co-ordinator, Asst. Professor,
Dept. of Studies in Microbiology
Pooja Bhagavat Memorial Mahajana PG Wing of
SBRR Mahajana First Grade College, Mysuru.

Date: 18.01.2023

Time: 12.00 PM

Venue : AVC-III

All are Cordially Invited

HoD & Staff
Dept. of Microbiology

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshmiapuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: Department of Microbiology Date: 18/01/2023
Name of the Programme: Interaction Session Time: 12.00pm - 1.30pm

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1		B.Sc	I			
2	Mevika. R.S	B.Sc	I		BtBm	Mevika
3	Manya. B	B.Sc	I		BtBm	Manya
4	Tanuja. R.S	B.Sc	I		PtMb	Tanuja
5	M.S. Lakshmi. T.S.V	B.Sc	I		BtMb	M.S. Lakshmi
6	Jency.M	B.Sc	I		BtMb	Jency
7	L. Sharmila. A	B.Sc	I		BtMb	L. Sharmila
8	Sparthi. Raj.V	B.Sc	I		BtMb	Sparthi
9	Vignesh.C	B.Sc	I		BtMb	Vignesh
10	Ida. Nanghamba	B.Sc	I		BtMb	Ida
11	Bhuvan Kumar.S.S	B.Sc	I		BtMb	Bhuvan
12	Sandya.M.D	B.Sc	I		BtMb	Sandya
13	Chaitanya.M	B.Sc	I		BtMb	Chaitanya
14	L. Chandan	B.Sc	I		BtMb	L. Chandan
15	Karthi.K.M	B.Sc	I		BtMb	Karthi
16	Shrihari.P.Nayaka	B.Sc	I		BtMb	Shrihari
17	Rashmi.K.C	B.Sc	I		BtMb	Rashmi
18	Priyanka.L.R	B.Sc	I		BtMb	Priyanka
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Total No. of Students Attended: 17

Signature of the Teacher In charge:

Signature

Name: 1. Sparshana N.

2. Sandhya. S.P

Organizing Secretary

Received

18/1/23

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshmiapuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: Department of Microbiology Date: 15/01/2023
Name of the Programme: Internation Session Time: 12 Noon - 1.30 PM

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	III Semester	B.Sc				
2	Rahul S	B.Sc	III rd		BCMB	[Signature]
3	Manju K	B.Sc	III rd		BTMB	[Signature]
4	Karthik D	B.Sc	III rd		BTMB	[Signature]
5	Vishwas P	B.Sc	III rd		BCMB	[Signature]
6	Hemachandra N.B	B.Sc	III rd		BCMB	[Signature]
7	Rohan S.V.	B.Sc	III rd		BCMB	[Signature]
8	Yashwanth S.V.	B.Sc	III rd		BTMB	[Signature]
9	Veeresh G	B.Sc	III rd		BTMB	[Signature]
10	Swaditha S	B.Sc	III rd		BTMB	[Signature]
11	Prayash R	B.Sc	III rd		BTMB	[Signature]
12	Shishir Chandras R	B.Sc	III rd		BTMB	[Signature]
13	Ramath. Gupta. P.P.	B.Sc	III rd		BTMB	[Signature]
14	Keerthana M.S	B.Sc	III rd		BTMB	[Signature]
15	Levita P	B.Sc	III rd		BTMB	[Signature]
16	Sharananya K.C	B.Sc	III rd		BTMB	[Signature]
17	BANUJEE	B.Sc	III rd		BCMB	[Signature]
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Total No. of Students Attended: 16

Signature of the Teacher In charge:

Organizing Secretary

Signature

Name: I. Spandana N.

[Signature]

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: Department of Microbiology Date: 18/01/2023

Name of the Programme: Interaction Session Time: 12 Noon - 1.30 PM

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	← III Semester	B.Sc			Bt BM	
2	Sushiltha S	B.Sc			Bt BM	Sushiltha S
3	Lakshitha S	BSC				Lakshitha S
4	Lakshmi BS	BSC				Lakshmi BS
5	Sandhyaashree B.S	BSC			Bc MB	Sandhyaashree B.S
6	Telashwari - M	BSC			Bc MB	Telashwari - M
7	Ashwathi M.	BSC			Bt BM	Ashwathi M.
8	Preksha Jittal	BSC			Bt BM	Preksha Jittal
9	Ashwathi M.S	BSC			Bt BM	Ashwathi M.S
10	Jinu N. Aradhya	BSC			Bt BM	Jinu N. Aradhya
11	Jenica Shealin B	BSC			Bt BM	Jenica Shealin B
12	Aishwari B.P	BSC			Bt BM	Aishwari B.P
13	Harshitha C.K	BSC			At BM	Harshitha C.K
14	Bhoomikumar P	BSC			Bt MB	Bhoomikumar P
15	Pooja	BSC			Bc BC	Pooja
16	Pragna Devanur Hegde	BSC			Bc MB	Pragna Devanur Hegde
17	Sushmita S	BSC			Bt MB	Sushmita S
18	Zaira Amina	BSC			Bt BC	Zaira Amina
19	Kavya N	BSC			Bt BC	Kavya N
20	Tharini MT	BSC			Bt BC	Tharini MT
21	JESHA KUMAR C.C	BSC			Bt BC	JESHA KUMAR C.C
22	CHANDINI M	BSC			Bt BC	CHANDINI M
23	DHANUSH C.M	BSC			Bt BC	DHANUSH C.M
24	ANUSHA R	BSC			Bt BC	ANUSHA R
25	Jeevan Kumar P	BSC			Bt MB	Jeevan Kumar P

Total No. of Students Attended: 24

Signature of the Teacher In charge:

Signature

Name: I. Spandana M

Organizing Secretary

Dr. Shyamsudhara Ramesh Kumar
Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshmiapuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: Department of Microbiology Date: 15/01/2023
Name of the Programme: Interaction Session Time: 12 Noon - 1:30 PM

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	V. Saravathi	B.Sc			Bt BM	
2	KRUTHIKA S	B.Sc			Bt BM	
3	Dhanu N. Gowda	B.Sc			Bt BM	
4	Maulya M.G.	B.Sc			Bt BM	
5	Chethan D.T.	B.Sc			Bt BM	
6	Sujanya Shree S	B.Sc			Bt BM	
7	Prithvi B.D	B.Sc			Bt BM	
8	Prashan V.S	B.Sc			Bt BM	
9	MANOJ KUMAR N	B.Sc			Bt BM	
10	KARTHIK H.S	B.Sc			Bt BM	
11	Bharathkumar M	B.Sc			Bt BM	
12	Aarya Dhanush Gowda	B.Sc			Bt BM	
13	Shravanthi H.M.	B.Sc			Bt BM	
14	R. Kasai	B.Sc			Bt BM	
15	Ikshya B.	B.Sc			Bt BM	
16	Sueetha M.C.	B.Sc			Bt BM	
17	Pillayandi Sarangjith	B.Sc			Bt BM	
18	Bhavana	B.Sc			Bt BM	
19	Ashwini M. Tarbas	B.Sc			Bt BM	
20	Spikha M.M	B.Sc			Bt BM	
21	Ashwini M.P	B.Sc			Bt BM	
22	Shruthi S. Nais	B.Sc			Bt BM	
23	Subhika M.	B.Sc			Bt BM	
24						
25						

Total No. of Students Attended: 23

Signature of the Teacher in charge:

Signature

Name: 1. Spandana M

2. Saravatha S

[Signature]

PRINCIPAL
Organizing Secretary

Sita, Jayalakshmiapuram, Mysuru - 570 012
SBRR Mahajana First Grade College (Autonomous)
Jayalakshmiapuram, MYSURU - 570 012

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshampuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: Department of Microbiology Date: 18/01/2023
Name of the Programme: Entomology Session Time: 12 Noon - 1.30pm

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Venestha	B.Sc			MICROBIOLOGY DEPT	
2	Ithansi R	BA	I	A	CP	Ithansi R
3	VISHNU TS	BA	I	A	CP	VISHNU TS
4	SHIVAK R.V	BA	J	A	CP	SHIVAK R.V
5	PANDURAMAN MURVA P	BA	L	n	HE	PANDURAMAN MURVA P
6	Ngawany Ippyal	BA	I st	A	HGT	Ngawany Ippyal
7	Rathika Rajeev	BA	Ist	A	CP	Rathika Rajeev
8	Sudithi HN	BA	Ist	A	CP	Sudithi HN
9	Nayana G.	BBA	Ist		BBA	Nayana G.
10	Ganani S	BA	I st	A	EE	Ganani S
11	Varuna	BA	I st	A	EG	Varuna
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Total No. of Students Attended: 08

Signature of the Teacher In charge:
Signature: [Signature]
Name: 1. Spandana M
2. Kanganthappa

[Signature]
PRINCIPAL
Organizing Secretary
Saraswathi Mahajana First Grade College (Autonomous)
Jayalakshampuram, Mysuru - 570 012

Received
[Signature]
18/1/23

SRIH MAHAJANA FIRST GRADE COLLEGE
 (AUTONOMOUS)
 JYOTIBAG, DIMPURAM, MYSURU-570018



**2022
 AUG-16th
 ENTRY FEES - ₹250**

TEAM OF TWO

SCIENCE EVENTS


DIGGING SCIENCE
 TEACHER CO-ORDINATOR - RAMANIVAS A & ANUSHA V
 TIME: 10:30AM
 MOB NO - 9881007784
 VENUE - AVC-3


POSTER PRESENTATION
 TEACHER CO-ORDINATOR - HRETHI PRAKASH P & MANJETHA
 TIME: 10:30AM
 MOB NO - 9881006503
 VENUE - BUSINESS LAB


PLAY WITH REACTANTS
 TEACHER CO-ORDINATOR - ANUSHA V & PRAKASH P
 TIME: 2:00PM
 MOB NO - 9881006503
 VENUE - BUSINESS LAB


GENETICS
 TEACHER CO-ORDINATOR - KISHORAYA S & ANJIT
 TIME: 2:00PM
 MOB NO - 9881006503
 VENUE - AVC-3

NON-SCIENCE EVENTS (SPECIAL ENTRY FOR OTHER STREAMS)


TREASURE HUNT
 TEACHER CO-ORDINATOR - RAMYA V & SPANDANA H
 TIME: 2:00PM
 MOB NO - 9881006503
 VENUE - API STADIUM


MEMEOLOGY
 TEACHER CO-ORDINATOR - SARATHI P & GHANDANA
 TIME: 10:30AM
 MOB NO - 9881006503
 VENUE - LAB-3





College with potential for Excellence
Education to Excel
SBRM Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012
Attendance Sheet

Name of the Committee: Genetoxics Exam (2.30-5.30pm) Date: 16/08/22

Name of the programme: Inter class Science Competition Time: 8.30-5.30pm
B.O-M 2022

SL NO	Name of the student	Course	Semester	Section	Combination	Signature
1	Blavani Rinal	BSC	IV	-	B+BM	[Signature]
2	Shanyu	BSC	IV	-	B+BM	[Signature]
3	Jayashree	BSC	IV	-	B+BM	[Signature]
4	Sonika Sulpana M.S	BSC	IV	-	B+BM	[Signature]
5	Aranya W.B.N	BSC	IV	-	B+BM	[Signature]
6	Madhwikha.B	BSC	IV	-	B+BM	[Signature]
7	Darshan L.Raju	BSC	IV	-	B+BM	[Signature]
8	Rishal Ardi A.S	BSC	IV	-	B+BM	[Signature]
9	KRUTHIK.S	BSC	IV	-	B+BM	[Signature]
10	THAJASWINI.DK	BSC	IV	-	B+BM	[Signature]
11	Subas.N.Gowda	BSC	IV	-	B+BM	[Signature]
12	Suchith.M.C	BSC	IV	-	B+BM	[Signature]
13	Puthiyandi Sarangith	BSC	IV	-	B+BM	[Signature]
14	Moulya.M.G	BSC	IV	-	B+BM	[Signature]
15	Chethan Kumar.D.T	BSC	IV	-	B+BM	[Signature]
16	Sinchan.N.RAJ	BSC	IV	-	B+BM	[Signature]
17	Lavanya.N	BSC	II	-	B+BC	[Signature]
18	Ganesh.M	BSC	II	-	B+BC	[Signature]
19	Sushmitha.S	BSC	II	-	B+BM	[Signature]
20	Priya devanu Hegde	BSC	II	-	B+BM	[Signature]
21	CHETHAN.P	BSC	II	-	B+BM	[Signature]
22	Vishwas.P	BSC	II	-	B+BM	[Signature]
23						
24						
25						

Total No. of Students Attended: 22

Signature of the Teacher Incharge: [Signature]
Signature: 16/8/22

Organizing Secretary
[Signature]
Head of the Department of Biochemistry
SBRM Mahajana First Grade College

Education to Excel
SBRR MAHAJANA FIRST GRADE COLLEGE

Jayalakshmpuram, Mysore - 12
 Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence
 Attendance Sheet

Name of the Committee: **Dept of BTBM**
 Nature of the programme: **TREASURE HUNT**

Date: **16/8/2022**
 Time: **10 - 5 PM**

SLN o.	Name of the Student	Course	Semester	Section	Combination	Signature		
1	Veerasha. G	↑	II	-	↑	Veerasha. G		
2	Saritha. H. S		II	-		Saritha		
3	Manju. K		2 nd year	-		Manju. K		
4	Karthik. D		II	-		Karthik		
5	Dhruv. H. G. N		II	-		Dhruv. H. G. N		
6	Akshatha. G		II	-		Akshatha		
7	Bhoomikaraj. P		II	-		Bhoomikaraj. P		
8	Sharanam. K. C		II	-		Sharanam. K. C		
9	Kanishk. S. R		II	-		Kanishk. S. R		
10	Hanishtha. C. K		II	-		Hanishtha. C. K		
11	Dishani. B. B		II	-		Dishani		
12	Pritya. devasru Hegde		II	-		Pritya		
13	Sushmita. S		SS	II		-	SS	Sushmita. S
14	Lakshmi. B. S			II		-		Lakshmi. B. S
15	Iskitha. S			II		-		Iskitha. S
16	Jahnavi. M. T			II		-		Jahnavi. M. T
17	Akshatha. M			II		-		Akshatha. M
18	Pratiksha. Vittal			II		-		Pratiksha. Vittal
19	Sowmya. L.			II		-		Sowmya. L.
20								
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Total No. of students attended - **(19)**

Signature of the Teacher incharge: *[Signature]*

Organising Secretary Signature:

Name: *[Signature]*

Received *[Signature]* 19/22

Education to Excel
SBRR Mahajana First Grade College
 Jayalakshmpuram, Mysuru-570012
 Attendance Sheet

13-08-2022
 14-08-2022
 15-08-2022
 Date: 16-08-2022

Name of the Committee: Departments of BTBM

Name of the Programme: Inter class science event BIO-M 2022 Time: 6:00AM to 7:00PM

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Monika B.P	B.Sc	6 th sem	'B'	BTBM	Monika
2	Maulya S.M	B.Sc	6 th sem	'B'	BTBM	Maulya S.M
3	Pratikha U	B.Sc	6 th sem	'B'	BTBM	Pratikha U
4	Meghana R	B.Sc	6 th sem	'B'	BTBM	Meghana
5	Nishu Mal	B.Sc	6 th sem	'B'	BTBM	Nishu
6	Palani P	B.Sc	6 th sem	'B'	BTBM	Palani
7	KRUTHIK T.S	B.Sc	6 th sem	'B'	BTBM	KRUTHIK
8	Moirangthem Raja	B.Sc	6 th sem	'B'	BTBM	M.R. Raja
9	Bhionika HR	B.Sc	6 th sem	'B'	BTBM	Bhionika HR
10	Daksha KN	B.Sc	6 th sem	'B'	BTBM	Daksha
11	Chandrabhavana S	B.Sc	6 th sem	'B'	BTBM	Chandrabhavana
12	chandana B.B	B.Sc	6 th sem	'B'	BTBM	chandana
13	Suvana N.V	B.Sc	6 th sem	'A'	BTBM	Suvana
14	Umme Kulsum R	B.Sc	6 th sem	'A'	BTBM	Umme Kulsum
15	Vashtika G	B.Sc	6 th sem	'A'	BTBM	Vashtika
16	Akash SM	B.Sc	6 th sem	'B'	BTBM	Akash
17	Adarsh P.V	B.Sc	6 th sem	'A'	BTBM	Adarsh
18	Seemanta S.R	B.Sc	VI Sem	'A'	BTBM	Seemanta
19	Anussein Jannani	B.Sc	VI Sem	'B'	BTBM	Anussein
20	Yashwanth P	B.Sc	VI Sem	'A'	BTBM	Yashwanth
21	Chethan G.M	B.Sc	VI Sem	'B'	BTBM	Chethan
22	CHANDAN Y.B	B.Sc	VI Sem	'B'	BTBM	CHANDAN
23	Shreematha N.M	B.Sc	VI Sem	'A'	BTBM	Shreematha
24	Subramanyu Rao	B.Sc	VI Sem	'A'	BTBM	Subramanyu
25	Dakshin V.V	B.Sc	VI Sem	'B'	BTBM	Dakshin

Total No. of Students Attended: 25

Signature of the Teacher In Charge: [Signature]

Signature: [Signature] **SHRUTHI PRAKASH H.P**
 Head of the Department of Microbiology

Name: [Signature]
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshmpuram, Mysuru-570 012

Organizing Secretary
 (Autonomous)
 Mysuru-570 012

[Signature]
 Head of the Department of Biochemistry
 SBRR Mahajana First Grade College
 (Autonomous)
 Jayalakshmpuram, Mysuru-570 012

DEPARTMENT OF PHYSICS

BRIDGE COURSE FOR SLOW LEARNERS

Time Table 2022-23

Date	Total number of Hours per day/Time	Topic
13/09/2022	8:30-9:30AM (1 Hour)	Introduction on Units and Measurements
	(1 Hour)	Home work: Numerical problems on 'Units and Measurements'
14/09/2022	8:30-9:30AM (1 Hour)	Knowing about dimensional formula for Physical quantities
	(1 Hour)	Writing dimensional formula for Physical quantities
15/09/2022	8:30-9:30AM (1 Hour)	Measurement of Length of Physical quantities
	(1 Hour)	Numerical Problems on Measurement of Length
16/09/2022	3:30-4:30PM (1 Hour)	Measurement of Mass of Physical quantities
	(1 Hour)	Numerical Problems on Measurement of Mass
17/09/2022	8:30-10:30AM (2 Hour)	Statements of Newton's laws
	(1 Hour)	Numerical problems on Newton's laws
19/09/2022	3:30-4:30PM (1 Hour)	Measurement of Time of Physical quantities
	(1 Hour)	Numerical Problems on Measurement of Time
20/09/2022	(2 Hours)	Home Assignment
21/09/2022	3:30-4:30PM (1 Hour)	Statement of Moment of Inertia by considering different rigid bodies
	(1 Hour)	Numerical Problems of Moment of Inertia
22/09/2022	(2 Hours)	Home Assignment
23/09/2022	3:30-4:30PM (1 Hour)	Statement of Elastic constants
	(1 Hour)	Numerical Problems
24/09/2022	8:30-11:30AM (3 Hours)	Errors and Types of Errors (Lab equipments)
25/09/2022	(2 Hours)	Home Assignment: Numerical problems on detection of errors
26/09/2022	8:30-9:30AM (1 Hour)	Explanation of Surface Tension and Viscosity
	(1 Hour)	Home Assignment: Identifying the Examples of Surface tension in daily life
27/09/2022	8:30-9:30AM (1 Hour)	Overview of Mechanics and their Properties
	(1 Hour)	Applications of Mechanics and their properties

2.2.1. The institution assesses students' learning levels and organises special programmes for both slow and advanced learners:

MCA department

Learning levels of students are assessed using formative assessment techniques while teaching which include quiz, group discussions, seminars and face to face discussions.

Advanced learners & Slow learners are encouraged take up additional courses according to their level to bridge the gap.

Advanced learners are encouraged to participate and present research papers in conferences.

Hands-on workshops are organized along with special lectures from industry personnel to make the students get a clear understanding and knowledge about the requirements of the industry in terms of technical expertise.

File Description:

1. 2.2.1_Additional_Courses.pdf : Certificates of additional courses
2. 2.2.1_Additional_Courses_beginners.pdf: Certificate of Beginners.
3. 2.2.1_Student_papers_presented.jpg: Certificates of paper presented(2 files).

Links:

1. Hands on workshop- Angular – <https://pgc.mahajana.edu.in/event/one-day-workshop-on-angular-web-application-development/>

Career Counselling and skills enhancement : <https://pgc.mahajana.edu.in/event/interactive-session-with-alumni-career-counseling-and-skill-enhancement/>



VIDYAVARDHAKA SANGHA ®, MYSURU
SRI K. PUTTASWAMY FIRST GRADE COLLEGE



(Affiliated to University of Mysore)
VVCE Campus, Gokulam III Stage, Mysuru-02

Certificate of Presentation

This is to certify that

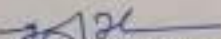
RAMYA D U

First Grade College (Autonomous), PG Wing, Memorial Mahajana Education Center, Mysuru

has participated and Presented Research Paper entitled

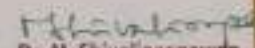
AN INSIGHT INTO THE WORLD OF DEEPIAKE AND CYBER CRIME

in the International Conference on
"Issues and Challenges in Business Education and Information Technology"
organized by Department of Commerce and Computer Applications in association with IQAC
held at Sri K. Puttaswamy First Grade College, Mysuru on 8th February 2023.


Prof. Gowhar Fathima
Conference Convener


Mr. Saiyad M Khazi
Conference Convener


Prof. Mahesh J
IQAC Coordinator


Dr. M. Shivalingegowda
Principal



VIDYAVARDHAKA SANGHA @ MYSURU

SRI K. PUTTASWAMY FIRST GRADE COLLEGE

(Affiliated to University of Mysore)
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Certificate of Presentation

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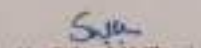
SBRR Mahajana First Grade College (A), PG Wing, Poosa Bhagavat Memorial Mahajana Education Centre, Mysuru

has participated and Presented Research Paper entitled

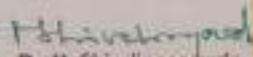
A RESEARCH INTO THE WORLD OF VIRTUAL REALITY IN CLOUD COMPUTING

in the International Conference on
"Issues and Challenges in Business Education and Information Technology"
organized by Department of Commerce and Computer Applications in association with IQAC
held at Sri K. Puttaswamy First Grade College, Mysuru on 8th February 2023.


Prof. Gowhar Fathima
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Conference Convener


Prof. Mahesh J
IQAC Coordinator


Dr. M. Shivalingegowda
Principal



CERTIFICATE OF COMPLETION

Presented to

Varshini D

For successfully completing a free online course
Packages in Python

Provided by

Great Learning Academy

(24 Aug 2023)



CERTIFICATE OF COMPLETION

Presented to

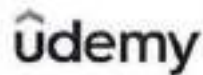
Pooja K S

For successfully completing a free online course
Python Fundamentals for Beginners

Provided by

Great Learning Academy

(24 September 2023)



Certificate no: 20230919-074-424-421-000000000000
Certificate no: udemy/Certificate/2023-09-19-074-424-421-000000000000
Reference Number: 0000

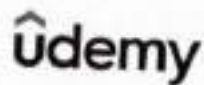
CERTIFICATE OF COMPLETION

Python Complete Course For Python Beginners

Instructors: Horizon Tech

Chethan R

Date: Sept. 18, 2023
Length: 7.5 total hours



Certificate no: 20230915-074-424-421-000000000000
Certificate no: udemy/Certificate/2023-09-15-074-424-421-000000000000
Reference Number: 0000

CERTIFICATE OF COMPLETION

Python Complete Course For Beginners

Instructors: Horizon Tech

Darshankumar M

Date: Sept. 15, 2023
Length: 5.5 total hours

Department of Chemistry

Report on Slow learner and Advances learner

Advances learner Activity

1. Industrial Visit :

An industrial visit to CIPET: Center for Skilling and Technical Support - [CSTS], 437/A, Hebbal Industrial Area, Mysuru, Karnataka 570016 was organized by Department of studies in chemistry, Pooja Bhagavath Memorial Mahajana Post Graduation Wing, KRS Road, Metagalli, Mysore on 26th December, 2022. Students and faculty visited to CIPET to interact with the polymer industry to understand current market scenarios, latest most demanding technologies and criteria for selection etc.,. In this visit students were very eagerly waiting for listening to industrial higher authorities.

The technical head of CIPET conducted very informative session for the students. Also be motivated to the students to select their domain and area of interest. He also guided the students to select some diploma programs like Postgraduate Diploma in Plastics Processing & Testing, Diploma in Plastics Technology, Diploma in Plastics Mould Technology and its importance in the current polymer industry. CIPET offers Short term skill development Courses (3months/6 months) sponsored by State / Central Govt. / CSR Sponsored Programs for the unemployed youth aimed at enhancing the skills with better Employability. The facilities for testing, processing lab and tool room are provided. Finally he gave brief introduction of CIPET and other branches. It is an autonomous institution under the Ministry of Chemicals and Fertilizers (India).



2. A group of advance learners were sent to Chromatogen Analytical Solutions to enhance their knowledge to handle the advance chromatography techniques.



3. Advanced learners are encouraged take up additional courses according to their level. Few students were taken NPTEL courses and they have cleared.



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
MANOJ G N
for successfully completing the course
Big Data Computing
with a consolidated score of **52** %

Online Assignments	15.83/25	Proctored Exam	36/75
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Total number of candidates certified in this course: 2778

Prof. B. V. Ramesh Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Oct 2023
(8 week course)

Prof. Sabyasachi Ray
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23CS1129842906674 To verify the certificate

No. of credits recommended: 2 or 3



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
JAYADEVA B V
for successfully completing the course
Big Data Computing
with a consolidated score of **57** %

Online Assignments	17.5/25	Proctored Exam	39/75
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Total number of candidates certified in this course: 2778

Prof. B. V. Ramesh Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Oct 2023
(8 week course)

Prof. Sabyasachi Ray
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23CS1129842906474 To verify the certificate

No. of credits recommended: 2 or 3

4. Slow Learner Activity:

Students were assigned to write Periodic table in class everyday and seminars were conducted to improve their method of learning.

participated. Quiz Competition was comprised of three rounds- **Round 1, Round 2 and Round 3.**



- **Special talk**

Special talk was done by Prof. B.A. Patil, on “Professional and Personal Achievements: Success Mantras from Madam Curie”, during the session sir interacted with the students and narrated few important aspects of madam curie’s life, which will influence and motivate the students. Along with this he also emphasized the value of research, and guided students and faculties to engage in more research work.



