



(Managed by: SDME Society,Ujire)

Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004

Affiliated to University of Mysore, Accredited by NAAC with B Grade

Vision: "Empowerment of Women to face the global challenges"

Industrial Visit

Sl. No.	Date	Department	Place of Visit	Beneficiaries
1	11/07/2023	Chemistry	Central Railway Workshop, Manadawadi, Mysuru	15
2	07/02/2023	Commerce and Management	Mysuru Milk Union Limited, Mysuru	27
3	11/07/2023	Microbiology	Mysore Medical College and Research Institute, Mysuru	30
4	05/01/2023	Physics	CREST,NIE, Mysuru	15
5	13/02/2023	Physics	Sports Pavillion, Manasagangothri, Mysuru	10
6	02/05/2023	Physics	Science Park, Ramakrishna Vidyasala, Mysuru	18
7	29/11/2022	Chemistry	IOE, Vignana Bhavana, Mysuru	50
8	23/02/2023	PG Commerce	Shree Lakshmi Wood Works Pvt. Ltd, Mysuru	37
9	28/08/2023 to 31/08/2023	PG Commerce	Monginis food Processing Pvt Ltd, Goa	15

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004

Department of Chemistry

Programme title : Industrial Visit

Date : 11-07-2023

Time : 10 AM to 2 PM

Organised by : Department of Chemistry

Name of the faculty : Smt.Pavithra V and Miss Nischitha M

Venue : Central Railway Workshop, Manandawadi

Road,Vidyanaranyapuram, Mysuru

Total no. of participants/beneficiaries : 15

Objective : To introduce chemistry as a multidisciplinary subject, and make aware about carrier opportunities in chemistry.

Programme details : As a part of industrial visit, students of I B.Sc and II B.Sc were taken to the central railway workshop, Manandawadi road, Mysuru.

Outcome : The students reported that they got to know about the applications of chemistry in anti-corrosion of trains

Geo Tagged Photo :



Air
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Krishnamurthypuram, Mysore-570 004

MMK and SDM Mahilamahavidyalaya, Mysuru

Department of Chemistry

Industrial Visit to

Venue: Central Railway Workshop, Manandawadi Road,


Vidyanaranyapuram, Mysuru

Students list

Date: 11-07-2023

Time: 10 AM to 2 PM

Sl no	Student name	Roll no	Class	Signature
1	Aliya Fathima	21151	II B.Sc.	Aliya Fathima
2	Anushree N	21152	II B.Sc.	Anushree N
3	Chaitrashree P	21153	II B.Sc.	Chaitrashree P
4	Chandana U D	21154	II B.Sc.	Chandana U D
5	Faiza Taskeen	21155	II B.Sc.	Faiza Taskeen
6	Khanitha Mareyam	21156	II B.Sc.	Khanitha Mareyam
7	Neethu P	21157	II B.Sc.	Neethu P
8	Padma	21158	II B.Sc.	Padma
9	Tejaswini R	21159	II B.Sc.	Tejaswini R
10	Rashmi S	21180	II B.Sc.	Rashmi S
11	Anusha A	22114	I B.Sc.	Anusha A
12	Meghana B R	22115	I B.Sc.	Meghana B R


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Department of Chemistry

Industrial Visit to

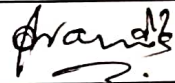
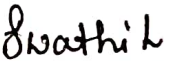

Venue: Central Railway Workshop, Manandawadi Road,


Vidyanaranyapuram, Mysuru

Students list

Date: 11-07-2023

Time: 10 AM to 2 PM

Sl no	Student name	Roll no	Class	Signature
13	Pramila	22116	I B.Sc.	
14	Swathi L	22117	I B.Sc.	
15	Umme Kulusum	22118	I B.Sc.	


Principal
MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004

MMK & SDM Mahila Maha Vidyalaya
Krishnamurthy Puram, Mysore

Department of Commerce and Management

**INDUSTRIAL VISIT TO MYSURU
MILK UNION LIMITED**



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Krishnamurthypuram, Mysore-570 004

MMK & SDM Mahila Maha Vidyalaya
Krishnamurthy Puram, Mysore
Department of Commerce and Management


Industrial visit to Mysuru Milk Union Limited

The Department of Commerce and Management organized an Industrial visit for the BBA students (27students) accompanied with 2 teaching faculty on 7th February, 2023 to Mysuru milk union limited situated at Mysore. The visit was undertaken to provide the students with visuals of various stages of processing milk and milk products.

The expert also explained the processing of different milk products like Mysore Pak, Paneer, Peeda, Khoa, Butter and Butter Milk etc.

The students gained Knowledge on the different aspects of milk processing and quality tests. The whole visit was informative as well as the students got to know about processing costing.




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Krishnamurthypuram, Mysore-570 004



Mysuru, Karnataka, India

8P32+M2Q, Bannur Rd, next to Mega Dairy, Allana Halli
 Layout, Yarganahalli, Mysuru, Karnataka 570023, India
 Lat 12.304358°
 Long 76.700095°
 07/02/23 11:22 AM GMT +05:30



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Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESWARA MAHILA MAHAVIDYALAYA

Krishnamurthypuram, Mysore - 570 004



Prof. Sainath Malligemadu
Principal

Dr. D Veerendra Heggade
President: SDME Society, Ujire.

Ref No.: MMK&SDM/MMV981 /2022 to 2023 Date: 18-1-23

To

The Manager
Mysore Milk Union Ltd
Siddhartha Nagar
Mysore -570011.

Dear Madam/Sir,

Sub: Permission to visit – sought for regarding

With reference to the above, I write to state that a batch of 27 students of final year BBA Escorted by two faculty members of the Department of Commerce and Management of Our College are willing to visit your "MYMUL" as a part of curriculum.

I kindly request you to provide the date for the visit. They would be highly benefited if you could provide an opportunity to visit the same and oblige.

In anticipation of your favorable reply.

Thanking you,

Yours Sincerely

Principal
PRINCIPAL

MMK & SDM Mahila Maha Vidyalaya
Krishnamurthypuram, Mysuru-576001

MMK AN SDM MAHILA MAHA VIDYALAYA, MYSORE

III BBA 2022-2023

07/02/23

SINo	ROLL NUMBER	Name	
1	20901	AISHWARYA V (K)	Aishwarya V
2	20902	AKSHATHA M N (S)	Akshatha M N
3	20903	AMULYA H (S)	Amulya H
4	20904	ARFAIN MEHREEN(H)	Arfa'in
5	20905	DEEKSHA NARAYAN (K)	Deeksha
6	20906	DIVYASHREE S (K)	Divyashree S
7	20907	INDHUJA K (S)	Indhuja K
8	20908	JAHNAVI S M (K)	Jahnavi S M
9	20909	JAMUNA G (K)	Jamuna G AB
10	20910	JOSHIKA T S (K)	Joshika T S
11	20911	KAVYA K (K)	Kavya K
12	20912	KAVYASHREE B (K)	Kavyashree B
13	20913	KHUSHI MAROO (H)	Khushi Maroo
14	20914	KRUPA PATIL (K)	Krupa Patil
15	20915	LAVANYA S(K)	Lavanya S
16	20916	MADEEHA BANU(H)	Madeeha Banu AB
17	20917	MAMATHA B (s)	Mamatha B
18	20921	MYLAVARAPU KEERTHISREE (H)	MyLavaru K AB
19	20922	N ARCHANA (H)	N Archana
20	20923	PRIYANKA JAIN (H)	Priyanka Jain
21	20925	SHRIVIDYA M (K)	Shrividya M
22	20926	SINDHU T (K)	Sindhu T
23	20927	TRAYAMBIKA R N (S)	Trayambika R N
24	20928	UJWALA C (K)	Ujwala C
25	20929	YASHASWI U HEGDE (K)	Yashaswi U
26	20930	YASHASWINI R (K)	Yashaswini R
27	20931	VEDA D RAJOLI(K)	Veda D Rajoli
28	20932	NIKHITHA K JAIN(H)	Nikhitha K Jain AB

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Krihanamurthypuram, Mysore-570 004



VISITOR BADGE



Pass No: 5166
Date In: 18-01-23 12:00 12:45:00
Name: SYED
Meet To: MANAGING DIRECTOR
Venu: ADMINISTRATION DEPARTMENT
Purpose: OFFICIAL Temp°C: 31
Authorised Signature  Employee Signature

GUIDELINE FOR VISITORS & GUESTS

1. Enter processing area only after permission of MD. Photography strictly prohibited.
2. No chewing of tobacco or smoking & Alcohol inside premises.
3. Remove jewelry, watch & glass spectacles before entering in processing area.
4. Do not enter processing area without wearing protective Caps, Apron, Mask & Gloves.
5. Remove your shoes & wearing of company provided footwear before entering processing area.
6. Wash & Sanitize your hands before entering into processing area
7. Do not enter processing area if you are suffering from any communicable diseases like typhoid, cholera etc.



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Krisht: amurthypuram, Mysore-570 004

Department Name: MICROBIOLOGY

Program Name: Educational Visit to Mysore Medical College and Research Institute, Mysuru

Time: 11am – 1 pm

DATE: 11-7-2023

Organizer: Smt RajaRajeshwari R and Smt. Atiya Sameen M P

Venue: Microbiology Department, Mysore Medical College and Research Institute, Mysuru

Total Participants: 30

Objective:

To provide a practical exposure to students on sample collection, processing and culturing.

Program Details: A Medical lab visit was organized for III B.Sc BMBt students as a part of their curriculum to Mysore Medical College and Research Institute for an half a day.

Program Outcome: Students learnt how to collect different samples like blood, sputum, urine, stool, CSF and amniotic fluids. After collection how to process for different test and culturing which will help in the identification of microorganisms and the disease or infection related to it.

Geo tag photo:




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Krishnamurthyparam, Mysore-570 004**

MMK & SDM MAHILA MAHA VIDYALAYA
Department of Microbiology

Attendance sheet of Educational Visit to Mysore Medical College and
Research Institute, Mysuru.

III B.Sc

SINo	ROLL nO.	Name	
1	20400	ANANYA R BHATTA (S)	Ananya.
2	20401	ANANYA S (K)	As.
3	20402	BHOOMIK D R (K)	Bhoomiker.
4	20403	CHAITHANYA A P (K)	Chas
5	20404	CHANDANA S (K)	Chas
6	20405	CHINMAYE BALAKRISHNA (K)	Chinmaye
7	20407	G DEEKSHITHA (H)	D.
8	20408	HARSHITHA H (K)	Harsh.
9	20409	JAGRUTHI JAIN B J(K)	Jagruithi Jain
10	20410	KAVITHA N (K)	Ju
11	20411	KUMUDINI H D (K)	Kumudini
12	20412	KUSUMA S (K)	Kusuma
13	20413	MANTHRIAMOORTHY SHANMUGA PRIYA (H)	Manthriamoorthy
14	20414	NAYANA J(K)	Nayana J
15	20415	NISARGA C (K)	Nisarga


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16	20416	NISHAVARSHINI V (K)	<i>Nishu</i>
17	20417	PRAMOLIKA M (K)	<i>Pramolika . m.</i>
18	20418	PRIYANKA PRADHAN KESHAB (H)	<i>PP</i>
19	20419	R M BHUVANA (H)	<i>Bhuv</i>
20	20420	RAKSHITHA R (K)	<i>Raksh</i>
21	20421	RISHA BOPANNA C (K)	<i>RP</i>
22	20422	SAHANA G (K)	<i>Sahana . g.</i>
23	20423	SAHANA N BHAT(SANDHYANBHAT) (S)	<i>Sahana</i>
24	20424	SHREESHA N S (K)	<i>Shre</i>
25	20425	SHRUTHI KUMARI SINGH (K)	<i>Shru .</i>
26	20427	SINCHANA S (K)	<i>Sinich .</i>
27	20428	SNEHA B S (K)	<i>Sneha . BS</i>
28	20429	SONA G M (K)	<i>Sona</i>
29	20430	SUPRIYA H P (K)	<i>Supri</i>
30	20431	VAISSHNAVEE P J (S)	<i>Vish</i>
31	20432	ANUSHA S(K)	<i>Anusha . s</i>



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Krishnamurthypuram, Mysore

FIELD TRIP/STUDY TOUR

Department Name: PHYSICS

Program Name: Field Trip/Study Tour

Date: 05/01/2023

Time: 10 AM

Organizer: Department Of Physics

Venue: Center for Renewable Energy Sources and Technologies (CREST), NIE, Mysore.

Total Participants: 15

Program Detail: As a part of curriculum a field trip to CREST, NIE, Mysore for I B.Com & I BBA Open elective – Energy sources students

Objective: To gain knowledge on different types of renewable energy sources and technologies being developed that can be utilized in daily life and their impact on Environment.

Program Outcome: The field trip fostered a deeper appreciation for sustainable technologies and their role in shaping future of energy production and environmental conservation.

Geo Tag Photo:



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DEPARTMENT OF PHYSICS

I SEMESTER OE – ENERGY SOURCES

STUDENTS LIST

VISIT TO CREST, NIE COLLEGE

Date: 05/01/2023

Sl No.	NAME	ROLL. NO	COURSE
1	Shivarathna R	22770	B.Com
2	Sandhya R	22769	B.Com
3	Monika A	22760	B.Com
4	Manjula R	22757	B.Com
5	Aishwarya Ram	22740	B.Com
6	Meghana A	22758	B.Com
7	Bhanupriya N	22907	BBA
8	Deeksha M	22908	BBA
9	Gayathri S	22909	BBA
10	B R Srilakshmi	22906	BBA
11	Shreya Gowda H H	22929	BBA
12	Lakshmishree M	22906	BBA
13	Kusuma	22915	BBA
14	Sowmya M R	22931	BBA
15	Vyshnavi B M	22936	BBA
16	Ananya M C	22903	BBA

Bharathi N.

HOD
HEAD OF THE DEPARTMENT OF
PHYSICS
MMK & SDM Mahila Mahavidyalaya
K.M.Puram, Mysuru

A. S. S.
PRINCIPAL

MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004

FIELD TRIP/STUDY TOUR

Department Name: PHYSICS

Program Name: Field Trip

Date: 13/02/2023

Time: 10 AM

Organizer: Department Of Physics

Venue: Sports Pavilion, Manasagangotri, Mysore.

Total Participants: 10.

Program Details: As a part of curriculum a field trip to Sports Pavilion, Manasagangotri, Mysore, was organized for II B.Com Open elective – Sports Science students.

Objective: To understand the significance of science (physics) in general behind every sport.

Program Outcome: The field trip provided tangible examples of the concepts studied in the class, helping students see how theoretical knowledge is applied in practical situations.

Geo Tag Photo:



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DEPARTMENT OF PHYSICS

III SEMESTER OE – SPORTS SCIENCE

STUDENTS LIST – II B.COM

VISIT TO SPORTS PAVILLION

Date: 13/02/2023

Sl. No.	NAME	ROLL. NO	SIGNATURE
1	DAKSHITHA N	21767	Dakshitha
2	FATHIMA ZOHRA	21769	Fathima Zohra
3	GAGANA P	21770	Gagana P
4	INCHARA C G	21774	Inchara
5	KEERTHANA G	21779	Keerthana G
6	LEELA R	21781	Leela R
7	MOUNA P	21788	Mouna P
8	NAZIYA	21790	Naziya
9	RAKSHITHA N	21797	Rakshitha N
10	RAKSHITHA R	21798	Rakshitha R
11	SHARADA N	21807	Sharada N
12	TEENA A G	21818	Teena

Bharathi N.

HOD
HEAD OF THE DEPARTMENT OF
PHYSICS
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K.M.Puram, Mysuru

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Krishnamurthypuram, Mysore-570 004

FIELD TRIPS/STUDY TOURS

Department Name: PHYSICS

Program Name: Field Trip

Date: 02/05/2023

Time: 10 AM

Organizer: Department Of Physics

Venue: Science Park, Ramakrishna Vidyashala, Mysore.

Total Participants: 18

Program Detail: As a part of curriculum a field trip for I B.Sc students was organized to Science Park, Ramakrishna Vidyashala, Mysore.

Objective: Enhanced understanding of fundamental concepts in physics through experiential based learning.

Program Outcome: Students gained profound grasp of fundamental concepts in physics.

Geo Tag Photo:



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Krishnamurthypuram, Mysore-570 004

MMK & SDM MAHILA MAHAVIDYALAYA, MYSORE
DEPARTMENT OF PHYSICS
II SEMESTER B.Sc (PC, PM, PCs)
STUDENTS LIST

VISIT TO SCIENCE PARK, RAMAKRISHNA VIDYASHALA

Date: 02/05/2023

Physics, Mathematics

Sl. No.	NAME	ROLL. NO	SIGNATURE
1	ASHWINI B S(K)	22100	Ashwini. B.S.
2	KAVYASHREE N(K)	22101	Kavyashree.N
3	LIKHITHA B S(K)	22102	Likhitha B.S.
4	MEGHANA M(K)	22103	Meghana.M.
5	MOKSHITHA SHARMA J(H)	22104	Mokshitha Sharma-J
6	PRATHIKSHA(K)	22105	Prathiksha.
7	SPANDANA Y N(K)	22106	Spandanayy

Physics, Computer Science

Sl. No.	NAME	ROLL. NO	SIGNATURE
1	ANJALI ANAND	22107	Anjali Anand
2	DEEPU	22108	Deepu.M.
3	PRIYA M R	22109	Priya.M.R
4	SANJANA B	22110	sanjana.B.
5	SNEHA M C	22111	Sneha.M.C
6	SUCHITHRA N N	22112	Suchithra N.N

Physics, Chemistry

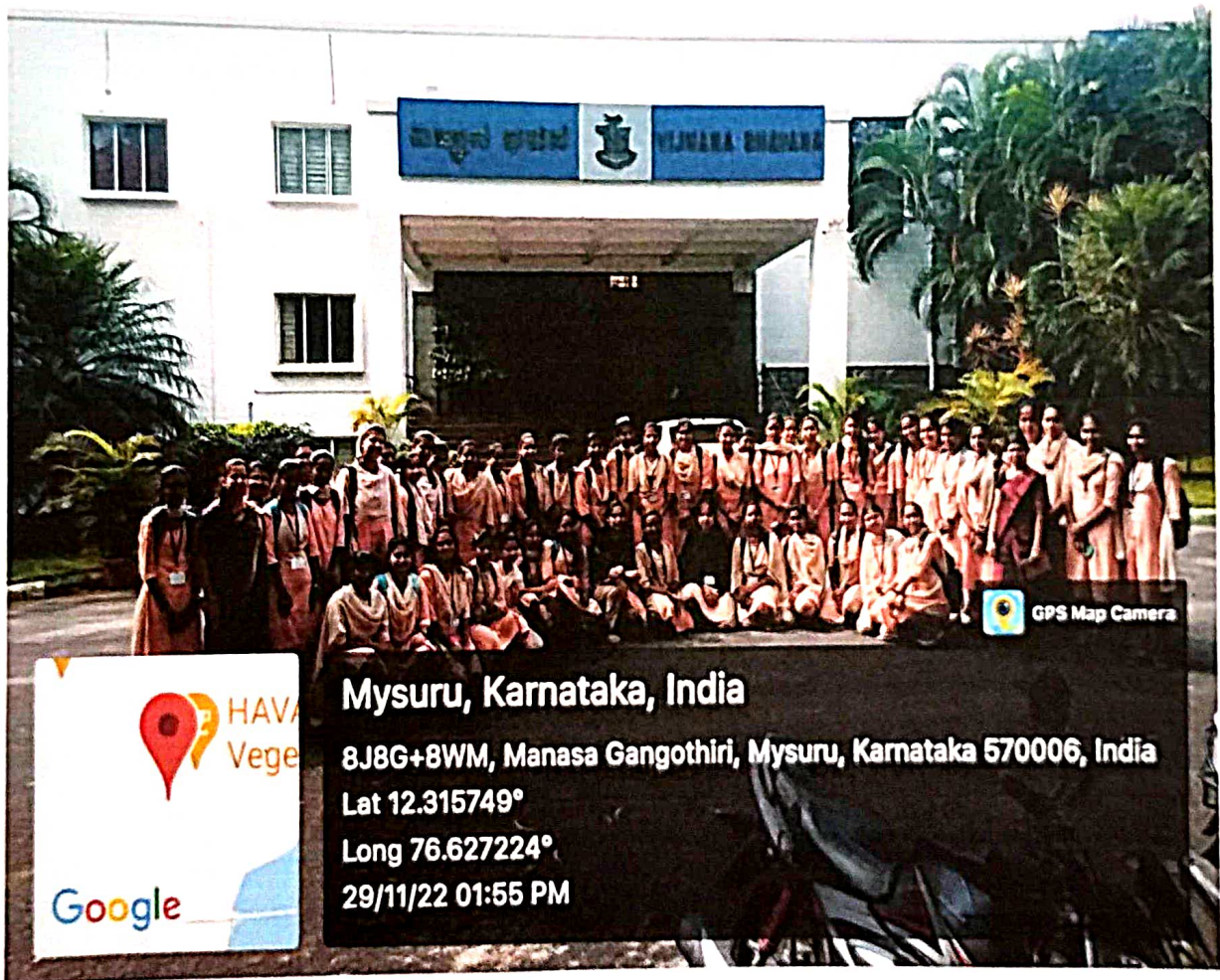
Sl. No.	NAME	ROLL. NO	SIGNATURE
1	ANUSHA A	22113	Anusha.A
2	MEGHANA B R	22115	Meghana B.R.
3	PRAMILA	22116	Pramil
4	SWATHI L D	22117	S.L.D
5	UMME KULSUM	22118	Umme Kulsum.


Charathi.M.
Head of Department
HEAD OF THE DEPARTMENT OF
PHYSICS
MMK & SDM Mahila Mahavidyalaya
K.M.Puram, Mysuru

[Signature]
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Kilshnamurthypuram, Mysore-570 004

DEPARTMENT OF CHEMISTRY

INDUSTRIAL VISIT TO IOE, VIGNANA BHAVAN, UOM MYSORE




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Krishnamurthypuram, Mysore-570 007

Introduction

The Vijnana Bhavana is a central instrumentation facility of the University of Mysore and house for major projects like Institution of Excellence (IOE), University with Potential for Excellence (UPE), Centre with Potential for Excellence in a Particular Area (CPEPA) and Department of Science and Technology- Promotion of University Research and Scientific Excellence (DST-PURSE).

The University of Mysore was identified as an "Institution of Excellence" by the Government of India in 2008 to create a "Centre of Excellence" in multidisciplinary research activities and foster overall development of the University. A grant of Rs.100 crores by Ministry of Human Resource Development (MHRD), Government of India elevated the University to the status of Institution of Excellence in the thrust area of Bio-diversity, Bio-prospecting and Sustainable Development.


This IOE program is multidisciplinary involving expertise from disciplines such as Anthropology, Biochemistry, Biotechnology, Botany, Chemistry, Earth Science, Economics, Microbiology, Molecular Biology, Physics, Zoology, Sericulture, Political Science and Sociology. The Institution of Excellence is a prime productive research and houses core instrumentation facility such as NMR, NGS, LCMS, XRD, SEM and animal cell culture facility at Vijnana Bhavana.

The University has been identified as one of the top 20 Universities in Scientific publications and was awarded Rs.9 crores under DST-PURSE Scheme, and renewed for 2nd Phase in 2016 with an award of Rs.8.5 crores. DST-PURSE project includes two major components: "Strengthening capabilities and supporting networks by building physical infrastructure and creating an ambience for academic ecology" and "Development of molecules and materials for sustainable technology". The facilities established under DST-PURSE houses Analytical and preparative HPLC, Gel permeation Chromatography, Mass Spectrometry, Cell sorter, Flow Cytometry, Gel-Doc, UV-visible, etc.

More than 25,000 researchers, students and eminent scientists have visited the facility from different States, Federal & International Academic Universities & Industries.

Programme details

Smt. Pavithra.V, HOD & Assistant Professor and Miss.Nischitha.M, Assistant Professor, Department of Chemistry had planned for an industrial visit for the III B.Sc. students to IOE, Vignana Bhavan, University Of Mysore, Mysuru. The date of the visit was scheduled on 29th November 2022 and a prior permission was sought from our beloved principal Prof. Sainath Malligemaadu as well as the Co-Ordinator, IOE, Vignana Bhavan, University Of Mysore,


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Krisshnamurthyapuram, Mysore-575 001

Mysuru. So, the plan was successfully executed on the desired date i.e., on 29-11-2022. The departure time was around 10:30 A.M. and the college bus was arranged to take our 50 III B.Sc. students and the two faculties. Mr. Chandru was the bus driver who dropped us safely at IOE by 11 A.M. At the IOE, our group of 50 students was divided into two groups viz, Group A and Group B. Smt. Pavithra.V took the responsibility of Group A and Miss. Nischitha.M was assigned with the Group B. Mr. Amardeep.C.V welcomed Group A and took the responsibility of introducing the IOE to the students. The Group B was taken care by Mr. Adarsh. Both the groups were very well encouraged by the faculties of IOE to explore the place and learn the concepts, principle and working of each and every instrument.

Following the protocol, students were first taken to Nanotechnology laboratory where the first machine was -Nanotracs wave machine followed by Best surface area analyser, polarizing microscope, Thermogravimetric analyser, Contact angle measurement instrument, Prism couple refractive index, atomic force microscope, X-ray diffraction (2 crores worth) and Scanning electron microscope by Mr. Amardeep.C.V and Mr. Adarsh who were in-charge of Group A and Group B respectively. Then, the visit was to the imaging lab which was succeeded by Smt. Shilpa.B.K who showed a spectacular display of the internal images of tiny micro-organisms to the visible creatures. The students were mesmerized by the working and imaging idea and technology of images instruments like Research stereoscope microscope, fluorescence microscope, bright field microscope, advanced polarizing microscope and many more.

Followed by the imaging lab, our students were taken to the Genomics and Proteomics laboratory where we were guided by Smt. Chethana.B.P who rendered a brief note on the concepts of proteins, genes, and electrophoresis with some visual demonstrations of PCR, Nano spectrophotometer, RTPCR, Millipore water purification system and electrophoresis unit. The students were extremely benefited by this lab as it introduced the concepts of Bio-chemistry and Bio-technology.

Later, the next lab was the 'Minor Instrumentation' lab and Smt. Meenakshi was the faculty who welcomed us and described the working of Vacuum concentrator, Table-top centrifuge, Freeze drier and orbital shaker incubator.

The next lab was NMR laboratory where Mr. Suresh gave a demonstration on the working of the NMR instrument, then we visited X-ray diffraction lab where Mr. Swekar gave a neat explanation about the functioning of such a huge and expensive instrument (7 Crores). Ultimately, the visit was concluded by visiting the LC-MS laboratory from where the visit was wound up. Then, again we were picked up by the college bus and arrived to the college by 2:30 P.M.

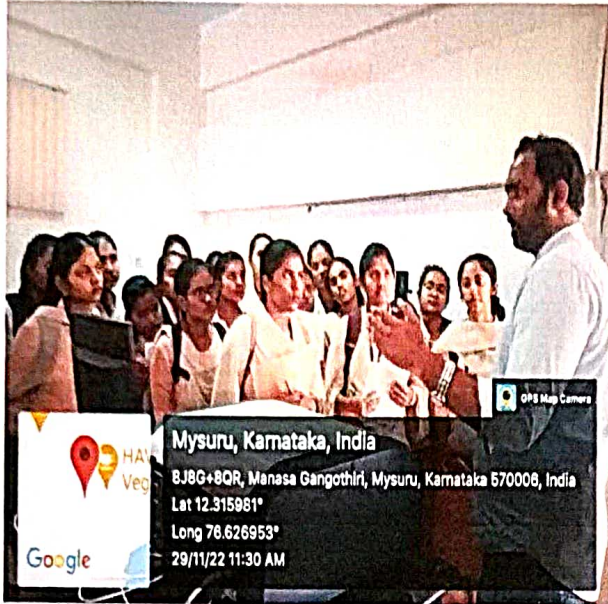


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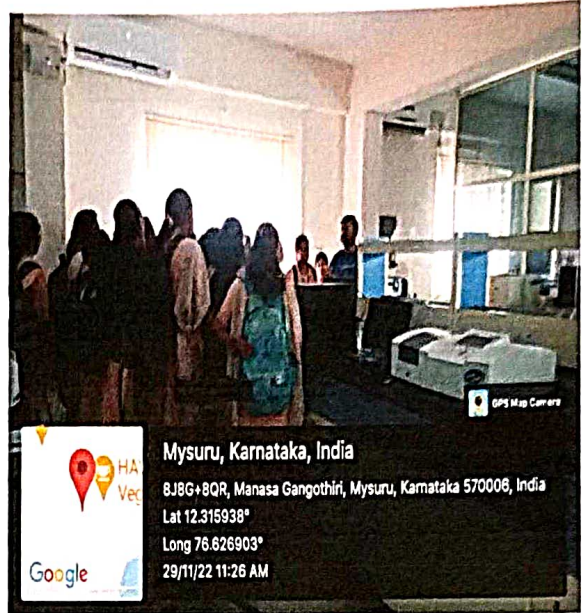
MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore

PHOTO GALLERY

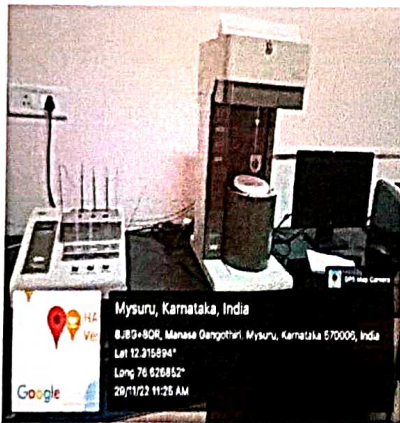
NANOTECHNOLOGY LABORATORY



Mr.Amardeep.C. V addressing Group A



Mr.Adarsh addressing Group B

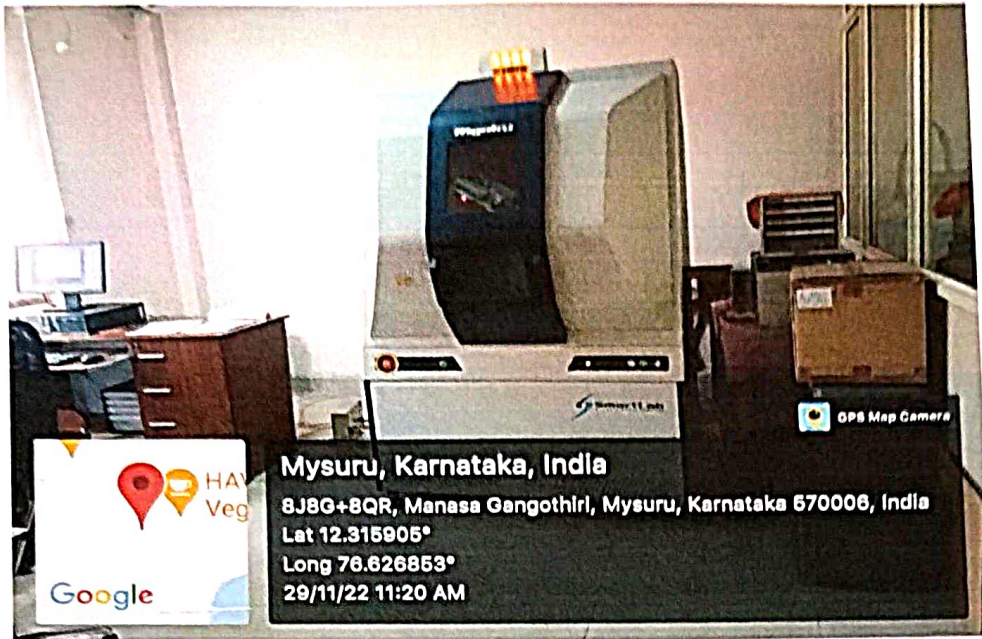


Best surface area analyser



Students observing the nanotechnology instruments


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X-Ray diffraction instrument



Atomic Force Microscope


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GENOMICS & PROTEOMICS LABORATORY



Smt.Chethana.B.P introducing the genomics and proteomics laboratory

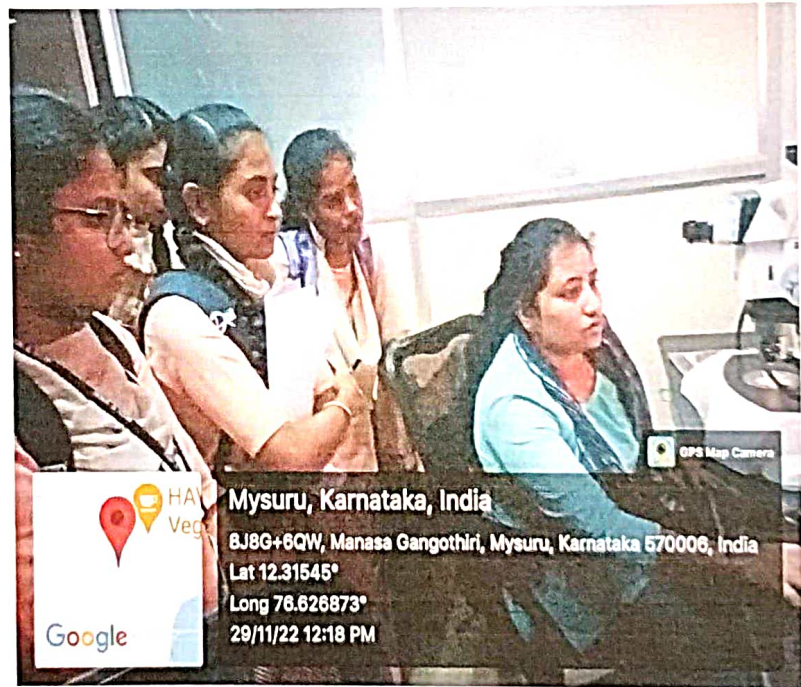
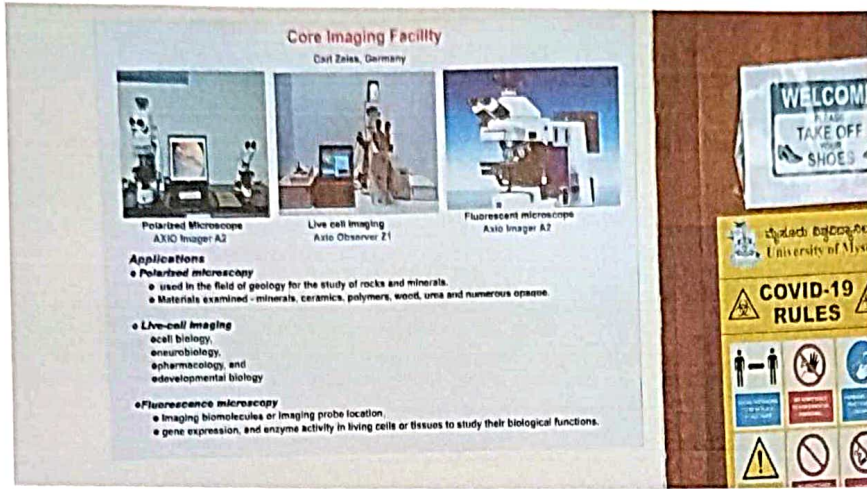


Electrophoresis system



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IMAGING LABORATORY



Smt. Shilpa.B.K explaining the imaging process

Shilpa
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NMR – LABORATORY



Mr.Suresh explaining the NMR instrumentation


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MMK and SDM Mahilamahavidyalaya, Mysuru

Department of Chemistry

Industrial Visit to

Venue: IOE, Vignana Bahvana, University of Mysore, Mysuru

Students list

Date: 29-11-2022


Time: 10 AM to 2 PM

SINo	ROLL NUMBER	Name	Signature
1	20500	ANANYA G (K)	Ananya G.
2	20501	ANUSHA K C(K)	Anu C.
3	20502	ANUSHA R (K)	Anusha .M
4	20503	BHAVANI C (K)	Bhavani
5	20504	BHOOMIKA K D (K)	Bhoonika .K.D.
6	20505	BHOOMIKA R P (K)	Bhoonika R P.
7	20506	BHUMIKA M T (K)	Bhumiika
8	20507	BINDHUSHREE C S (K)	Bindhushree.
9	20508	C KAVANA (K)	Kavana
10	20509	CHANDANA G N (K)	Chandana G N
11	20510	CETHANA H M (K)	Cethana
12	20511	DEEKSHA B S (K)	Deeksha
13	20512	GAGANA L U (K)	Gagana
14	20513	HARSHITHA M(K)	Harshitha
15	20514	HIMASHREE ARADHYA JV (K)	Himashree
16	20515	JAGADAMBIKE M (K)	Jagadambike M
17	20516	KAVYA N(K)	Kavya N.
18	20517	KAVYASHREE N(K)	Kavyashree
19	20518	KRUPA S K (K)	Krupa S K
20	20519	MANDHARA M N (K)	mandhara . m . N
21	20520	MONIKA B V (K)	Monika


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22	20521	NAMRATHA K S(K)	Namratha K S
23	20523	NEHA VALENTEENA SJ (K)	Neha
24	20524	NIKHITHA H N (K)	Nikhitha H.N
25	20525	PADMA (K)	Padma
26	20526	PAVITHRA R S (K)	Pavithra R S
27	20527	PREETHI B M (K)	Preethi
28	20528	PREETHU R (K)	Preethu R
29	20529	PRIYA S R (K)	Priya
30	20531	RAKSHITHA S (K)	Rakshitha
31	20532	RAKSHITHA S KUMAR (K)	Rakshitha S
32	20533	RANJITHA A V (K)	Ranjitha A.V.
33	20534	RASHMITHA M (K)	Rashmitha M
34	20535	SAHANA B (K)	Sahana B
35	20536	SAHANA C K(K)	Sahana C K
36	20537	SAHANA S M (K)	Sahana S M
37	20538	SANJANA B (K)	Sanjana B
38	20539	SNEHA J XAVIER (K)	Sneha J Xavier
39	20540	SOUNDARYA M (K)	Soundarya M
40	20541	SPOORTHI B S (K)	Spoorthi B S
41	20542	SRUSHTI R (K)	Srushti R
42	20543	SUJANYA K(K)	Sujanya K
43	20544	SUMALATHA C (K)	Sumalatha C
44	20546	THUSHARA G (K)	Thushara G
45	20547	USHA G (K)	Usha G
46	20548	VARSHA D(S)	Varsha D
47	20549	VARSHINI BL GOWDA (K)	Varshini B.L.
48	20551	VIJAYALAKSHMI G N (K)	Vijayalakshmi G N
49	20552	SONU S M(K)	Sonu S.M
50	20553	ANUSHREE B M(K)	Anushree B M


 Head of the Department
 Department of Chemistry
 MMK & SDM Mahila Mahavidyalaya
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Report

Industrial visit to Shree Lakshmi wood works Pvt. Ltd, Mysore

Date: February 23, 2023

Time: 10:00 AM

M.Com Students: 37

Faculties: 2

Overview:

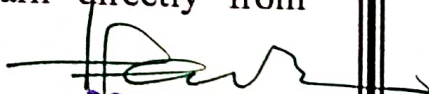
Our college orchestrated an insightful one-day industrial visit to Shree Lakshmi Wood Works, renowned for their expertise in manufacturing, exporting, and supplying wood-based art and craft. The visit provided an enriching experience, facilitated by the owner who generously assisted and guided us through the intricate processes of wood carving. The visit to Shree Lakshmi Wood Works Pvt. Ltd. proved to be an eye-opening and educational experience, allowing students to witness the intricate art of wood carving and providing a bridge between theoretical knowledge and real-world applications within the domain of wood craftsmanship.

Objectives:

- Gain a comprehensive understanding of the nuances involved in woodwork, offering insights into the craftsmanship behind it.
- Create awareness and provide practical exposure to the students, bridging the gap between theoretical learning and practical application within the realm of woodwork.

Outcomes:

- Students had the invaluable opportunity to interact firsthand with skilled experts in the field, offering a unique chance to learn directly from practitioners.


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- Skill development
- Build self-confidence,

Industrial Visit-2023




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 Krishnamurthyparam, Mysore-570 00


MMK AND SDM MAHILA MAHA VIDYALAYA
PG DEPARTMENT OF COMMERCE
Industrial visit to Shree Lakshmi wood works Pvt.Ltd, Mysore on 23/02/2023

Sl No	Roll No.	Student Name	Class	Signature
1	PG21401	BASAVARAJESHWARI. H. M	II M.Com	<i>Basu</i>
2	PG21402	CHANDANA. D. R	II M.Com	<i>Chandana D.R</i>
3	PG21403	DEEPIKA H K	II M.Com	<i>Deepika H.K</i>
4	PG21404	KALPANA. C	II M.Com	<i>Kalpana.C</i>
5	PG21405	MANGALAGOWRI. M	II M.Com	<i>Mangala.M.</i>
6	PG21406	MEGHANA. H. D	II M.Com	<i>Meghana.H.D</i>
7	PG21407	MYTHRI. SHETTY. MR	II M.Com	<i>ABSENT</i>
8	PG21408	NAGARATHNA. H. M	II M.Com	<i>Nagarathna.H.M</i>
9	PG21409	NANDINI. A	II M.Com	<i>Nandini A</i>
10	PG21410	NANDINI. R	II M.Com	<i>Nandini R.</i>
11	PG21411	NISARGA M N	II M.Com	<i>Nisarga.M.N</i>
12	PG21412	NIVEDITHA. G	II M.Com	<i>Nivi</i>
13	PG21413	POORNIMA. J	II M.Com	<i>Poornima.J</i>
14	PG21414	RESHMA H B	II M.Com	<i>Reshma</i>
15	PG21415	SAHANA. S	II M.Com	<i>Sahana.S</i>
16	PG21416	SINCHANA. M. P	II M.Com	<i>Sinchana.M.P</i>
17	PG21417	SREEDEVI. R	II M.Com	<i>Sreedevi</i>


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18	PG21418	SUSHMA. K. S	II M.Com	Pushma. K. S
19	PG21419	VYJAYANTHI. M. D	II M.Com	Vyjayanthi. M.D
20	PG21420	YOGITHA. S	II M.Com	Yogitha. S
21	PG22501	ANITHA M	I M.Com	Anitha. M.
22	PG22502	ANUPAMA J S	I M.Com	Anupama. J.S
23	PG22503	ANUSHA M	I M.Com	Anusha. M
24	PG22504	ASHA S	I M.Com	Asa
25	PG22505	BHAVANA H L	I M.Com	Bhavana
26	PG22506	H N POOJA	I M.Com	H.N. Pooja
27	PG22507	HARSHITHA S	I M.Com	Harshitha S
28	PG22508	JAYALAKSHMI	I M.Com	Jayalakshmi
29	PG22509	KAVYA K	I M.Com	Kavya
30	PG22510	KEERTHI P	I M.Com	Keerthi. P
31	PG22511	NETHRAVATHI N	I M.Com	Nethravathi. N
32	PG22512	PAVITHRA L	I M.Com	Pavithra. L
33	PG22513	RAKSHITHA T R	I M.Com	Rakshitha. T.R
34	PG22514	RAMYA S	I M.Com	Ramya. S
35	PG22515	S SAHANA MACHAIAH	I M.Com	S. Mahi
36	PG22516	SPANDANA M G	I M.Com	Spandana M.G
37	PG22517	SUCHITHRA S	I M.Com	Suchi
38	PG22518	VANITHA K N	I M.Com	Vanitha. K.N


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Report

Industrial visit to Monginis food processing (Cake) Pvt.Ltd, Goa

Date: August 28, 2023, to August 31, 2023

Time: 10:00 AM

M.Com Students: 15

Faculties: 2

Overview:

Our college organized an extensive four-day industrial visit to Monginis Food Processing (Cake) Pvt. Ltd. in Goa. Renowned as the premier bakers in Goa, Monginis has established itself as a provider of exquisitely baked goods, catering to a wide range of occasions, both grand and intimate. The company is celebrated for its impeccably crafted cakes, pastries, savorys, and an array of delectable offerings. The four-day visit to Monginis Food Processing (Cake) Pvt. Ltd. in Goa proved to be an invaluable experience, offering students a firsthand look into the world of cake baking and food processing, enriching their understanding and providing a practical dimension to their academic knowledge in the realm of food industry operations.

Objectives:

- To provide students with a comprehensive understanding of food processing industries, specifically focusing on the nuances involved in cake baking and production.
- To foster awareness and facilitate practical exposure, allowing students to witness firsthand the operations within a leading food processing establishment.



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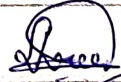
- Participants acquired requisite knowledge regarding various working methods and gained insights into potential employment opportunities within the woodwork industry.

Industrial Visit-2023




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MMK AND SDM MAHILA MAHA VIDYALAYA
PG DEPARTMENT OF COMMERCE
Industrial visit to Monginis food processing (Cake) Pvt.Ltd, Goa on 28/8/2023

Sl No	Roll No.	Student Name	Class	Signature
1	PG21401	BASAVARAJESHWARI. H. M	II M.Com	
2	PG21402	CHANDANA. D. R	II M.Com	Chandana .D.R
3	PG21404	KALPANA. C	II M.Com	Kalpana .C
4	PG21405	MANGALAGOWRI. M	II M.Com	Mangala .M
5	PG21406	MEGHANA. H. D	II M.Com	Meghana .H.D
6	PG21408	NAGARATHNA. H. M	II M.Com	Nagarathna .H.M
7	PG21410	NANDINI. R	II M.Com	Nandini .R
8	PG21411	NISARGA M N	II M.Com	Nisarga .M N
9	PG21412	NIVEDITHA. G	II M.Com	Nivedita .G
10	PG21413	POORNIMA. J	II M.Com	Poornima J
11	PG21414	RESHMA H B	II M.Com	Reshma
12	PG21415	SAHANA. S	II M.Com	Sahana .S
13	PG21416	SINCHANA. M. P	II M.Com	Sinchana .M.P
14	PG21417	SREEDEVI. R	II M.Com	
15	PG21419	VYJAYANTHI. M. D	II M.Com	Vyjayanthi .M.D


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