

Date : 28.03.2022

Station : Hosur

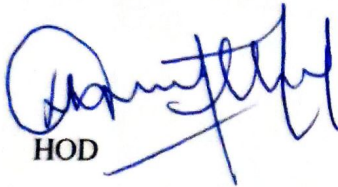
To

The Principal,
St. Joseph's College of Arts and Science for Women,
Hosur.

Respected Madam,

Sub : Seeking Permission for "**INDUSTRIAL VISIT**" of computer science department – Reg.

I hereby request your permission for the department of Computer Science "**INDUSTRIAL VISIT**" to HAL, Bangalore.



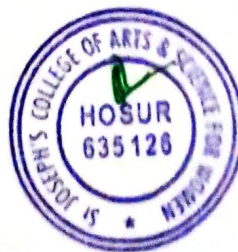
HOD

Department of Computer Science

Head and Assistant Professor
Department of Computer Science
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.

S. Arachianari

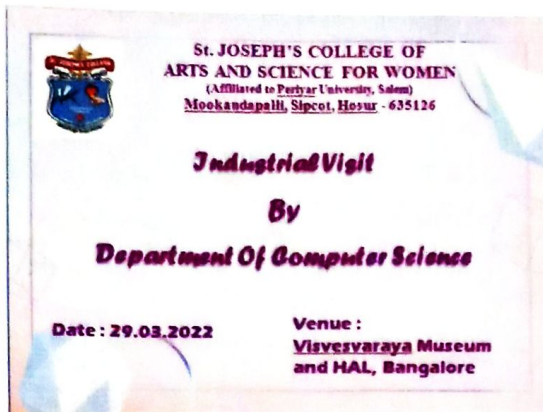
PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN,
Mockandapalli, Sipcot,
HOSUR - 635126, Krishnagiri - Dist.





St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN
(Affiliated to Periyar University, Salem)
Mookandapalli, Sipcot, Hosur – 635126

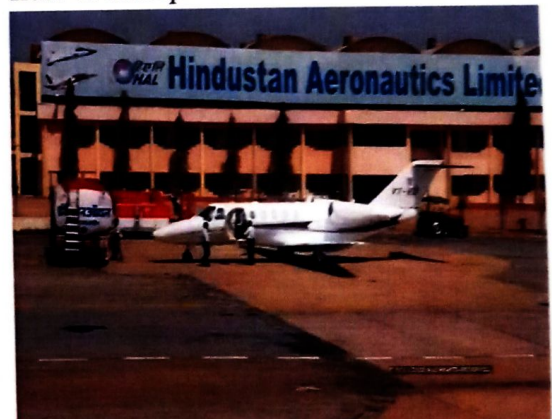
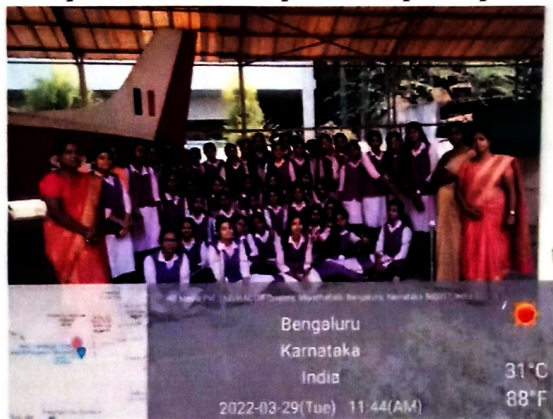
Report for Industrial Visit to Visvesvaraya Museum and HAL, Bangalore



The Industrial visit was organized by ComSTA, Department of Computer Science on 29th March 2022 to Visvesvaraya Industrial and Technological Museum and Hindustan Aeronautics Limited, Bangalore.

Hindustan Aeronautics Limited is synonymous with the growth of Aeronautical industry in India for more than 79 years. HAL is actively engaged and is contributing to the space programmes of the country. The Company has a comprehensive Design and Development capability in the field of aerospace.

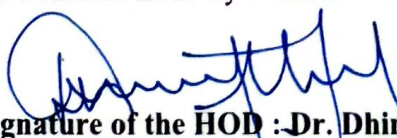
Around 37 Students and 3 teachers of Computer Science department participated.



Visvesvaraya Industrial and Technological Museum, Bangalore (VITM), a constituent unit of National Council of Science Museums (NCSM), Ministry of Culture, Government of India, was established in memory of Bharat Ratna Sir M. Visvesvaraya. VITM has been assigned with the task of setting up new science centers in the Southern Zone by NCSM.

This trip was organized for students to learn the industrial and technological functions used in aerospace. The students also learned with interest.




Signature of the HOD : Dr. Dhina Suresh

Head and Assistant Professor
Department of Computer Science
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.



S.No	Name	Class	Signature
1	ABINAYA R	III BCA	Abinaya
2	ANUSHA M	III BCA	Anusha
3	ASMA S	III BCA	Asma
4	AYEESHA M	III BCA	Ayesha
5	BRUNDHA M	III BCA	Brundha
6	CHANDANA-M	III BCA	Chandana-17
7	JAMUNA K	III BCA	Jamuna
8	KAVYA K	III BCA	Kavya
9	KAVYA M	III BCA	Kavya
10	KAVYA P	III BCA	Kavya-P
11	LAVANYA N	III BCA	Lavanya
12	MONIKA N	III BCA	Monika
13	DIVYAPRABHA K	III BCA	Divya
14	MEGHA A	III BCA	Megha
15	MUSKAAN F	III BCA	Muskaan
16	FATHIMA TASMIYA T	III BCA	Fathima
17	SANJANA C	III BCA	Sanjana
18	RAMYA B	III BCA	Ramya-B
19	LATHA N	III BCA	Latha
20	PRATHIMA C	III BCA	Prathima
21	VAISHNAVI S	III BCA	Vaishnavi
22	SHENBAGA PRIYA S	III BCA	Shenbaga
23	SANDHIYA K	III BCA	Sandhya
24	VAISHNAVI S.I	III BCA	Vaishnavi
25	MADHUMITHA S	III BCA	Madhumitha-S
26	SWETHA K	III BCA	Swetha
27	KEERTHANA M	III BCA	Keerthana
28	SOWMIYA R	III BCA	Sowmya
29	SIRIJA P	III BCA	Sirija
30	SIRISHA V	III BCA	Sirisha
31	VIDHYA SRI C	III BCA	Vidhya
32	SUMITHRA S	III BCA	Sumithra-S
33	SWETHA S	III BCA	Swetha
34	VENNELA K	III BCA	Vennela-K
35	KEERTHI G	III BCA	Keerthi
36	MUNILAKSHMI R	III BCA	Munilakshmi
37	SANIYA TAJ H	III BCA	Saniya



PRINCIPAL

Ph : 04344 / 274453



**St. Joseph's College of
Arts & Science For Women**

Mookandapalli, 'SIPCOT' Hosur Post,
Krishnagiri Dist - 635 126.

Ph.: 04344 - 274453, 98949 05338

Ref.:

Date : 28.03.2022

Date :

To

Station : Hosur

The Director,
Visvesvaraya Industrial and Technological Museum
Bangalore.

Respected Sir/Madam,

Sub : Permission for "INDUSTRIAL VISIT" - Reg.

We have decided to send our college students to visit the museum on 29.03.2022. 50 Students will be the part of the trip accompanied by 5 teachers. The name of the students and staff are mentioned below.

ABINAYA.R	LAVANYA.N	VAISHNAVL.S	VIDHYA SRL.C	NIKITHA.P
ANUSHA.M	MONIKA.N	SHENBAGA PRIYA.S	SUMITHRA.S	HALISHA ZALVA.E
ASMA.S	DIVYAPRABHA.K	SANDHIYA.K	SWETHA.S	RAMYA.P
AYEESHA.M	MEGHA.A	VAISHNAVI.SI	VENNELA.K	SNEHA.S
BRUNDHA.M	MUSKAAN.F	MADHUMITHA.S	KEERTHI.G	HEMA.V
CHANDHANA.M	FATHIMA TASMIYA.T	SWETHA.K	MUNILAKSHMI.R	KEERTHANA D
JAMUNA.R	SANJANA.C	KEERTHANA.M	SANIYA TAJ.H	TAMIL SELVI A
KAVYA.K	RAMYA.B	SOWMIYA.R	USHARANI.S	ARADHANA DIWADI. S
KAVYA.M	LATHA.N	SIRIJA.P	BALKISH.N	SATHWIKA. H
KAVYA.P	PRATHIBA.C	SIRISHA.V	YUKTHA.S	MADHUSHA. M

STAFF:

Mrs. ASWINI. G
Mrs. JAYANTHI. P
Mrs. CAUVERY.G

Hope you understand the need of the trip for the educational purpose. Kindly grant concession if any.

S. Aschianan

Principal

PRINCIPAL
**ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN,**
Mookandapalli, Sipcot,
HOSUR- 635126, Krishnagiri-Dist



Date: 26.04.22

PRINCIPAL

Ph : 04344 / 274453



**St. Joseph's College of
Arts & Science For Women**

Mookandapalli, 'SIPCOT' Hosur Post,
Krishnagiri Dist - 635 126.
Ph.: 04344 - 274453, 98949 05338

Date : 28.03.2022
Ref.:

Station : Hosur

Date :

To

The Director,
Hindustan Aeronautics Limited
Bangalore.

Respected Sir/Madam,

Sub : Permission for "INDUSTRIAL VISIT" – Reg.

We have decided to send our college students to visit the museum on 29.03.2022. 50 Students will be the part of the trip accompanied by 5 teachers. The name of the students and staff are mentioned below.

ABINAYA.R	LAVANYA.N	VAISHNAVI.S	VIDHYA SRI.C	NIKITHA.P
ANUSHA.M	MONIKA.N	SHENBAGA PRIYA.S	SUMITHRA.S	HALISHA ZALVA.E
ASMA.S	DIVYAPRABHA.K	SANDHIYA.K	SWETHA.S	RAMYA.P
AYEESHA.M	MEGHA.A	VAISHNAVI.SI	VENNELA.K	SNEHA.S
BRUNDHA.M	MUSKAAN.F	MADHUMITHA.S	KEERTHI.G	HEMA.V
CHANDHANA.M	FATHIMA TASMIYA.T	SWETHA.K	MUNILAKSHMI.R	KEERTHANA D
JAMUNA.R	SANJANA.C	KEERTHANA.M	SANIYA TAJ.H	TAMIL SELVI A
KAVYA.K	RAMYA.B	SOWMIYA.R	USHARANI.S	ARADHANA DIWADI. S
KAVYA.M	LATHA.N	SIRIJA.P	BALKISH.N	SATHWIKA. H
KAVYA.P	PRATHIBA.C	SIRISHA.V	YUKTHA.S	MADHUSHA. M

STAFF:

Mrs. ASWINI. G
Mrs. JAYANTHI. P
Mrs. CAUVERY.G

Hope you understand the need of the trip for the educational purpose. Kindly grant concession if any.

S. Arockiarani
Principal

PRINCIPAL
**ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN,**
Mookandapalli, SIPCOT,
HOSUR - 635 126, Krishnagiri Dist.



HAL AND MUSEUM FEEDBACK.

* The museum is part of the HAL Heritage center and aerospace.

* This one of a kind museum of the major public attractions of Bangalore.

* The museum was established with an objective of educating the Public.

* HAL Heritage center and aerospace museum visvesvaraya industrial & Technological museum Jawaharal Nehru Planetarium.

* The TOP museum hosts engaging shows such as "Science on a Sphere." Taramadal. 3D Film shows. and it is a good place.



Date: 26.04.22

Station: Hosur

To

The Principal,

St. Josephs college of arts and science for Women,


Hosur.

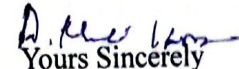
Respected Madam,

Sub: Seeking permission for **"INDUSTRIAL VISIT"** of Biotechnology Department-Reg

I hereby request your permission for the department of Biotechnology
"INDUSTRIAL VISIT" to Yercaud Seri-Tourism Centre 'Silk World' on 29.04.22. 42
students will be the part of this trip accompanied by one faculty

Thanking You


PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri - Dist.


Yours Sincerely
Head and Assistant Professor
Department of Biotechnology
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.





St. Joseph's College of Arts & Science for Women, Hosur

(Affiliated to Periyar University)

Mookandapalli, SIPCOT, Hosur - 635126



As a part of their curriculum, third and second year students of B.sc Biotechnology were taken to Yercaud Seri-Tourism Centre 'Silk World' for enhancing their experiential learning in the domain of sericulture in the presence of the Head of the Department and staff members.

Seri-Tourism Centre 'Silk World' is an Educational and tourism place, located at Yercaud, Salem. Yercaud is a region which is renowned for its horticulture practices. The entire region is like a paradise, with its picturesque locals, dreamy walkways, blue hills, and great weather. The Primary Visit was to provide students a practical knowledge in the field of sericulture.



Upon arrival, students were welcomed by the staffs of the Seri-Tourism Centre, who graciously agreed to guide them through the entire centre.

During the visit, the students were able to know about the transformation of all the silkworms into beautiful cocoons. They also learned about the Mulberry cultivation, temperature required for silkworm, humidity, care to be taken along, the market for the sale of cocoons etc.



The life cycle of the silkworm, different types of silk, India's global position in the silk industry, and a number of issues that need to be taken care of were also been discussed with the students. The students were able to see the incubation room



where the eggs are placed for hatching, the mulberry tree plantation where the silk worms feed and cocoons are formed. The cocoons are also finally collected and the silk extraction process takes place. Best quality cocoons are left to hatch and become silk moths. They further lay eggs and this way the silk process starts again. During this season the students were able to see the Silk moths and also interact with them.



Followed by the students were taken to the preservation sections. They saw how they store the end product effectively and gained the knowledge about the preservation of cocoons.



The industrial visit to Yercaud was a valuable educational experience for the college students. It provided them with practical insights into sericulture to management practices. The knowledge gained during this visit will undoubtedly enhance their understanding of



sericulture and prepare them for future careers to become an entrepreneurs.



Positive feedback was obtained from them that this experience made them scientifically enriched and confident to bring a positive difference in their studies.

A. J. Suresh Kumar
Head and Assistant Professor
Department of Biotechnology
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.



St. Joseph's college of Arts and Science for Women

(Affiliated to Periyar University)

Department of Biotechnology

Feedback and Attendance

S.No	Reg. No	Name	Feedback	Signature
1	20UBT1590	Akshaya P.	Good	Akshaya
2	20UBT1591	Ambika S.	Nice	Cr. Abinaya
3	20UBT1592	Archana R.	Good	Asha
4	20UBT1593	Ashwini K.	Useful	Ashwini K
5	20UBT1594	Bhavani N.	Excellent	Bhavani
6	20UBT1595	Chaithra V.	V. Good	Chaithra V
7	20UBT1596	Deepa T.	good	Deepa T
8	20UBT1598	Grace I.	Good	Grace I
9	20UBT1599	Harshitha R.	Good	Harshitha
10	20UBT1600	Kalaiyarasi A.	Nice	Kalaiyarasi
11	20UBT1601	Kishonika sri J.V.	Good	Kishonika J.V
12	20UBT1602	Kowsika G.	USEFUL	G. Kowsika
13	20UBT1603	Lakshmi priya R.	Useful	R. Lakshmi priya
14	20UBT1604	Lalitha N.	Good	Lalitha
15	20UBT1605	Latha priya R.	Good	Latha priya
16	20UBT1606	Madhumitha S.	Nice	S. madhumitha
17	20UBT1607	Monisha R.	Useful	Monisha
18	20UBT1608	Monisha Rani R.	Excellent	Monisha
19	20UBT1609	Mowlya V.	Good	Mowlya V



20	20UBT1610	Nandhitha devi S.	good	Nandhitha
21	20UBT1611	Pavithra P.	Useful	Pavithra P.
22	20UBT1612	Pradeepa M.	Nice	Pradeepa M.
23	20UBT1613	Preethi A.	Useful	Preethi A.
24	20UBT1614	Priyadharshini M.S.	Good.	Priyadharshini M.S.
25	20UBT1615	Priyanka R.	Nice	Priyanka R.
26	20UBT1616	Rakshitha M.	Good	Rakshitha M.
27	20UBT1617	Ramya S.P.	Useful	Ramya S.P.
28	20UBT1618	Rangitha R.	Nice	Rangitha R.
29	20UBT1619	Rithikadevi J.	Good	Rithikadevi J.
30	20UBT1620	Sahana N.	Nice	Sahana N.
31	20UBT1621	Saipriya V.	Good	Saipriya V.
32	20UBT1622	Shalini P.	Good	Shalini P.
33	20UBT1623	Silpa R.	Nice	Silpa R.
34	20UBT1624	Sowmiya K.	Good	Sowmiya K.
35	20UBT1625	Sruthi N.	good	Sruthi N.
36	20UBT1626	Sumaiya M.	Good	Sumaiya M.
37	20UBT1627	Swarna M.	Nice	Swarna M.
38	20UBT1628	Thaslimtaj A.	good	Thaslimtaj A.
39	20UBT1629	Thrisha K.	Useful	Thrisha K.
40	20UBT1630	Umamageshwari B.	Nice	Umamageshwari B.
41	20UBT1631	Vedasri S.	Good	Vedasri S.
42	19UBT1651	Ramya C.	good	Ramya C.



A. K. K. K.
Head and Assistant Professor
Department of Biotechnology
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.

PERMISSION LETTER

From

30.08.2022

Head of the Department
Department of Management Studies,
St. Joseph's College of Arts and Science for Women,
Hosur - 635126

To

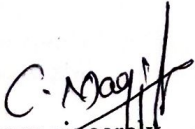
The Principal,
St. Joseph's College of Arts and science for Women,
Hosur – 635126

Respected Madam,

Subject: seeking permission for Industrial visit on Skillsonics manufacturing industry-reg


We the department of Management studies has planned to go for an Industrial visit on 02.09.2022 for Schaeffler India limited auto body parts supplier in Hosur. 57 students will be part of this visit accompanied by 2 staffs. We request you to grant permission for the same.

Thanking You


Yours sincerely,
Head and Assistant Professor
Department of Management
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.
Department of Management Studies,

St. Joseph's College of Arts and Science for Women,

Hosur


PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri - Dist.



Skillsonics Introduction

selvakumar k <selvakumar.k@skillsonics.com>

To: sarasmails@gmail.com

Mon, Feb 20, 2023 at 3:59 PM

Dear Madam,
Greetings from SkillSonics!!

It was a pleasure talking to you.

I take this opportunity to introduce SkillSonics as a leading skill development organization focused on the manufacturing industry with an objective to create industry-ready skilled manpower, SkillSonics has entered into an exclusive agreement with SFIVET and SWISSMEM to offer Swiss VET aligned Vocational Education in India.

We have strong association with leading industries and Government, affiliated to associations like NSDC, CII, FICCI and BCIC. We strongly believe that, in today's competitive world of smart manufacturing, we need to create a workforce with a high degree of competencies and skills to align with the changing technological and business environment.

Our key service areas are Skill consulting, Content Licensing, Training of trainers, Delivering high quality training, Assessments and Certification.

We have trained and certified 5000+ candidates, we have 50+ content specialists and master trainers and 20000+ hours of rich content. We offer a range of long-term (with international certifications) and short-term training programs (NSDC Sector Skills) in Welding and Fabrication, Mechatronics, CNC Machining, Conventional Machining, Electrical, Industrial Painting, and other specialized domains.

For More details Please visit us www.skillsonics.com

Thanks and Regards,

Selvakumar K

Center Manager-Schaeffler Technical Enhancement Program

M: +91 8792915226

SkillSonics

Skillsonics India Private Limited

2020, 3rd Floor, 2nd 'E' Cross Road, 2nd Phase, J.P.Nagar, Bengaluru - 560078

Landmark: Near SILV Ragigudda Hotel (Medplus Building 3rd Floor),

E-mail: info@skillsonics.com, www.skillsonics.com

----- Forwarded message -----

From: **selvakumar k** <selvakumar.k@skillsonics.com>

Date: Tue, 15 Nov 2022 at 11:38

Subject: Visiting Students Details

To: <sarasmails@gmail.com>

Dear Madam,

As per your Request, We have accepted Students of BBA (CA)- First year to visit our premises.

Visit Details as follows.

Total Number of Students: 56 Nos

Total Number of Staffs : 2 Nos

Timings : 10.00 am to 12.00 pm.

Date : 02.09.2022



INDUSTRIAL VISIT

On February 9, 2022, the first-year BBA (CA) students of batch 55, accompanied by two staff members, participated in an industrial visit to Schaeffler, Company a renowned global automotive and industrial supplier. The visit, scheduled from 10:00 a.m. to 12:00 p.m., aimed to provide students with practical insights into the operations of a leading industrial entity.

Schaeffler, known for its high-precision components and systems, serves diverse sectors including automotive and industrial applications. With a workforce of approximately 90,000 employees across more than 50 countries, Schaeffler holds a prominent position in the industry.

Upon arrival, the students were warmly welcomed by representatives from Schaeffler, who provided an overview of the company's history, mission, and global footprint. The visit commenced with a guided tour of the manufacturing facilities, offering students an opportunity to observe the various stages of production and assembly lines. From raw materials processing to quality control measures, students gained firsthand experience of the intricate processes involved in manufacturing precision engineering components.

Following the factory tour, students engaged in interactive sessions with Schaeffler professionals, including engineers and managers. These sessions facilitated meaningful discussions on industry-related topics, allowing students to pose questions and seek clarification on various aspects of the company's operations. Students actively participated, demonstrating eagerness to learn and explore potential career paths within the industrial sector.

Throughout the visit, Schaeffler showcased some of its latest technological innovations and research projects. Students had the privilege of learning about cutting-edge developments in automotive and industrial engineering, underscoring Schaeffler's commitment to innovation and continuous improvement. The technological showcase provided students with valuable insights into the evolving landscape of industrial technology, further enriching their learning experience.

The visit concluded with a question and answer session, during which students had the opportunity to engage in discussions on industry trends, challenges, and career opportunities. The exchange of ideas fostered critical thinking and analytical skills among students, enhancing their understanding of the practical implications of theoretical concepts.

Overall, the industrial visit to Schaeffler proved to be a valuable learning experience for the first-year BBA (CA) students. It provided them with practical insights into the functioning of a leading industrial company, bridging the gap between theoretical knowledge and real-world application. The visit not only enhanced students' understanding of industrial processes and operations but also exposed them to corporate culture, values, and professional conduct.

The cooperation and hospitality extended by Schaeffler's team contributed significantly to the success of the visit. Such initiatives play a crucial role in preparing students for future endeavours in industrial management and corporate administration, equipping them with the requisite skills and knowledge to thrive in a dynamic and competitive environment.

In conclusion, the industrial visit to Schaeffler underscored the importance of experiential learning in academia, emphasizing the value of practical exposure in shaping well-rounded professionals capable of making meaningful contributions to the industrial sector.





C. M. Raju

Head and Assistant Professor
Department of Management
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.

Dr. J. L. Kumar

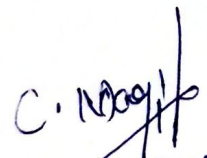
PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri - Dist.



ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR
DEPARTMENT OF MANAGEMENT STUDIES-INDUSTRIAL VISIT
ATTENDANCE AND FEEDBACK
BBA (CA) – 1st year

S.no	Name	Feedback	Signature
1	ABIMARY. K	amizing	Abimary. K
2	AMRUTHA .V	Nice	Amrutha. V
3	ANANYA .G	Nice	Ananya. G
4	ANISADANA. M	Good	Anisadana. M
5	ANUSHA .G	Nice	Anusha. G
6	ARCHANA .N	Good	Archana. N
7	ARCHANA. S	Good.	Archana. S
8	BABY SUMITHA. R	Nice,	Baby Sumitha. R
9	BANUPRIYA. S	Nice	Banupriya. S
10	BHAVANI. K	Good	K. Bhavani
11	BHAVANI .T	Good	T. Bhavani
12	BHAVYA. L	Good	L. Bhavya
13	BHAVYASHREE .R. K	Good	R. K Bhavyashree
14	CHETHANA .S	Good.	Chethana. S
15	DEVADHARSHINI. A	Excellent	devadharshini
16	DEVI. M	Good	M. Devi
17	DISHA. K	Good	Disha. K
18	DIVYANSHI .R	Good	Divyanshi. R
19	JANANE. C	Good	C. Janane
20	JANCI RANI. S	Good	Janci Rani. S
21	JAYANTHIBAI. B	Excellent	Jayanthi Bai. B
22	JYOTHI .S	Good	S. Jyothi
23	KEERTHI .K	Good	K. Keerthi
24	KOWSALYA .S	Good	Kowsalya. S
25	KUSUMA. V	good	Kusuma. V
26	LIKETHA .N. K	Good	Liketha. N. K
27	MADHUMITHA .M	Good	Madhu mitha. M
28	MANIMOZHI .S	Nice	Mani mozhi. S
29	NANDHINI .V	Excellent	Nandhini. V
30	NATHIYA. M	good	M. Nathiya
31	NAVYA SHREE .S	AAA	AAA
32	NISHA .M	Good	Nisha. M
33	OVIYA. V	Good	Oviya. V
34	PRIYA .G	Good	Priya. G

35	PRIYANKA. E	Nice	P. Priyanka
36	PRIYANSU KUMARI. S. K	Good	P. Priyansu K. S. K
37	RAJESHWARI. R	Useful	R. Rajeshwari
38	RAJESWARI .B	AAA	AAA
39	SAFINAAZ .A	Interesting	Safinaz .A
40	SAHANA .M	good	Sahana
41	SAILAJA .R	Good	R. Sailaja
42	SAKTHI. K	Good	K. Sakthi
43	SALIMA BEGAM. K	Nice	Salima Begam .K
44	SANDHIYA. S	Good	Sandhya .S
45	SANDHYA. A	Nice	Sandhya .A
46	SANDHYA .Y	nice	Sandhya .Y
47	SIDHUNISHA. K	Nice	Sidhunisha
48	SNEHA. S	Good	Sneha .S
49	SOWMIYA .M	Better	Sowmiya .M
50	SWETHA. G .K	Good	Swetha .G .K
51	SWETHA .K	Excellent	Swetha .K
52	TANIYA FATHIMA .S	Better	Taniya .S
53	TANUJA .M	Good	Tanuja .M
54	THABASUM. A	Good	Thabasum .A
55	THAMMANA SULTHANA	Excellent	Thammanasulthana .S
56	THEJA RANI. R	Good	Theja Rani
57	VARALAKSHMI. K	Good	Varalakshmi .K


 Head and Assistant Professor
 Department of Management
 St. Joseph's College of Arts and Science for Women
 SIPCOT, Hosur - 635 126.




 PRINCIPAL
 ST. JOSEPH'S COLLEGE OF ARTS
 & SCIENCE FOR WOMEN
 Mookandapalli, Sipcot,
 HOSUR - 635 126, Krishnagiri - Dist.

Date : 08.09.2022

Station : Hosur

To

The Principal,

St. Joseph's College of Arts and Science for Women,

Hosur.

Respected Madam,

Sub : Seeking Permission for "INDUSTRIAL VISIT" of computer science department – Reg.

I hereby request your permission for the department of Computer Science "INDUSTRIAL VISIT" to HAL, Bangalore and URSC (UR Rao Satellite Centre), Bangalore on 10.10.2022. 60 Students will be the part of this trip accompanied by 3 teachers.



HOD

Department of Computer Science

Head and Assistant Professor
Department of Computer Science
St. Joseph's College of Arts and Science for Women
- SIPCOT, Hosur - 635 126.

10.11.22

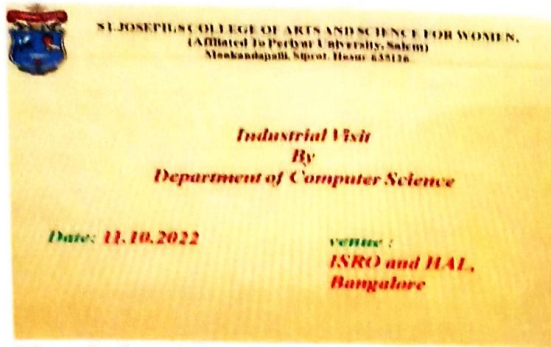
PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN,
Meekandapalli, Sipcot,
HOSUR - 635126, Krishnagiri - Dist





St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN
(Affiliated to Periyar University, Salem)
Mookandapalli, Sipcot, Hosur – 635126

Report for Industrial Visit to ISRO and HAL, Bangalore



The Industrial visit was organized by ComSTA, Department of Computer Science on 11th October 2022 to ISRO and Hindustan Aeronautics Limited, Bangalore. Around 63 students and 3 teachers of Computer Science department participated.

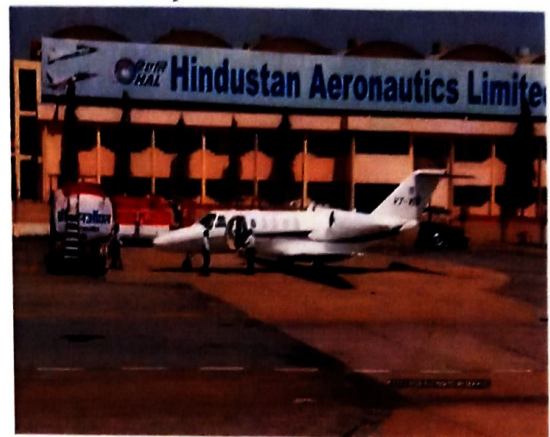


Indian Space Research Organization (ISRO) is the space agency of India. The organization is involved in science, engineering and technology to harvest the benefits of outer space for India and the mankind. ISRO is a major constituent of the Department of Space (DOS), Government of India. The department executes the Indian Space Programme primarily through various centres or units within ISRO.



ISRO has its headquarters in Bengaluru. Its activities are spread across various centres and units.

Hindustan Aeronautics Limited is synonymous with the growth of Aeronautical industry in India for more than 79 years. HAL is actively engaged and is contributing to the space programmes of the country. The Company has a comprehensive Design and Development capability in the field of aerospace.



This trip was organized for students to learn the industrial and technological functions used in aerospace. The students also learned with interest.



Signature of the HOD : Dr. Dhina Suresh

Head and Assistant Professor
Department of Computer Science
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.



St. Joseph's College of Arts and Science for Women, Hosur

**Department of Computer Science
Industrial Visit Name List - 10/10/2022**

S.No	Name	Class	S.No	Name	Class
1	ARCHANA. B.U	II-M.SC(CS)	31	ISHWARYA RAL V	III - BCA
2	ANGALAESWARI. T	II-M.SC(CS)	32	SHAMALA. M	III - BCA
3	BINDHU. N	II-M.SC(CS)	33	SIVA SAKTHI. S	III - BCA
4	JOSEPHINE REENA MARY. S	II-M.SC(CS)	34	NANCY. D	III - BCA
5	HANUPRIYA. L	II-M.SC(CS)	35	VARNIKA. V	III - BCA
6	KALPANA. P	II-M.SC(CS)	36	POOJA. R	III - BCA
7	KOKILA. M	II-M.SC(CS)	37	SWETHA. A	III - BCA
8	POORNIMA. S	II-M.SC(CS)	38	VASUNDHARA. K	III - BCA
9	UMA MAHESWARI H	II-M.SC(CS)	39	VINOLIA. A	III - BCA
10	SARANYA S	II-M.SC(CS)	40	VANNAMADHI. M	III - BCA
11	ANUSHA BAI	III - BCA	41	SWETHA M	III - BCA
12	AKSHATHA. S	III - BCA	42	SARANYA. D	III - BCA
13	SNEKHA PRIYADHARSHINI. S	III - BCA	43	JALA. S	III-B.SC(CS)
14	SWETHA PRIYADHARSHINI. S	III - BCA	44	HARITHA SAKTHI. P	III-B.SC(CS)
15	PAVITHRA. A	III - BCA	45	ABINAYA. R	III-B.SC(CS)
16	SINEHA. C	III - BCA	46	DEEPA LAKSHMI. U	III-B.SC(CS)
17	BAGYALAKSHMI. R	III - BCA	47	AFIYA AFSHAN. M	III-B.SC(CS)
18	GAYATHRI. M	III - BCA	48	SHALINI. G	III-B.SC(CS)
19	GOMATHI. S	III - BCA	49	MEGALA. S	III-B.SC(CS)
20	SUNITHA. G	III - BCA	50	SATHYA. V	III-B.SC(CS)
21	SUMATHI. M	III - BCA	51	SINDHU. L	III-B.SC(CS)
22	HARSHITHA. L	III - BCA	52	SUNANDHA. M	III-B.SC(CS)
23	ARPITHA. S	III - BCA	53	MAHALAKSHMI A	III-B.SC(CS)
24	KAVYA. N	III - BCA	54	FIRDOSE. T	III-B.SC(CS)
25	KANCHANA. J	III - BCA	55	LAVANYA. S	III-B.SC(CS)
26	JANSI RANI. V	III - BCA	56	SOWMYA. N	III-B.SC(CS)
27	FIZA KOWSIYA. J	III - BCA	57	MADHUMITHA. L	III-B.SC(CS)
28	TRISHA. S	III - BCA	58	MAHALAKSHMI K	III-B.SC(CS)
29	MUTHU PRIYA R	III - BCA	59	MISBA ANJUM. U	III-B.SC(CS)
30	DHARANI. D	III - BCA	60	HARSHITHA. N	III-B.SC(CS)

Staff Mambers

1. Mrs. I. Anusha Prem
2. Mrs. M. Geethanjali
3. Mrs. M. Logeswari



61 DENCY MARY A [I] BCA

62 MARY PRINCY [I] BCA
DEEPA. M

63. NARMADHAM [III - BSC] 10/11/22

PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN,
Moakandapalli, Sipcot,
HOSUR - 635126, Krishnagiri - Dist

St. Joseph's College of Arts and Science for Women, Hosur
Department of Computer Science
Industrial Visit Name List – 11.10.2022

S.No	Name	Class	Signature
1	ARCHANA. B.U	II-M.SC(CS)	Archana.B.U
2	ANGALAESWARI. T	II-M.SC(CS)	Angalaeswari.T.
3	BINDHU. N	II-M.SC(CS)	Bindhu.N
4	JOSEPHINE REENA MARY. S	II-M.SC(CS)	S. Reena Mary
5	HANUPRIYA. L	II-M.SC(CS)	Hanupriya.L
6	KALPANA. P	II-M.SC(CS)	P. Kalpana
7	KOKILA. M	II-M.SC(CS)	Kokila.M
8	POORNIMA. S	II-M.SC(CS)	Poornima.S
9	UMA MAHESWARI H	II-M.SC(CS)	Uma Maheswari H
10	SARANYA S	II-M.SC(CS)	Saranya S
11	ANUSHA BAI	III - BCA	Anusha Bai
12	AKSHATHA. S	III - BCA	Akshatha.S
13	SNEKHA PRIYADHARSHINI. S	III - BCA	Sneekha
14	SWETHA PRIYADHARSHINI. S	III - BCA	Swetha Priyadharshini
15	PAVITHRA. A	III - BCA	Pavithra.A
16	SINEHA. C	III - BCA	Sineha.C
17	BAGYALAKSHMI. R	III - BCA	Bagya Lakshmi.R
18	GAYATHRI. M	III - BCA	Gayathri.M
19	GOMATHI. S	III - BCA	Gomathi.S
20	SUNITHA. G	III - BCA	Sunitha.G
21	SUMATHI. M	III - BCA	Sumathi.M
22	HARSHITHA. L	III - BCA	Harshitha.L
23	ARPITHA. S	III - BCA	Arpitha.S
24	KAVYA. N	III - BCA	Kavya
25	KANCHANA. J	III - BCA	Kanchana.J
26	JANSI RANI. V	III - BCA	Jansi Rani.V
27	FIZA KOWSIYA. J	III - BCA	Fiza Kowsiya.J
28	TRISHA. S	III - BCA	Trisha.S
29	MUTHU PRIYA R	III - BCA	Muthu Priya.R
30	DHARANI. D	III - BCA	Dhara.D
31	ISHWARYA RAI. V	III - BCA	Ishwarya.Rai
32	SHAMALA. M	III - BCA	Shyamala.M
33	SIVA SAKTHI. S	III - BCA	Siva Sakthi.S
34	NANCY. D	III - BCA	Nancy.D
35	VARNIKA. V	III - BCA	Varnika.V
36	POOJA. R	III - BCA	Pooja.R
37	SWETHA. A	III - BCA	Swetha.A



**U. R. RAO SATELLITE CENTRE
BANGALORE**

Shreyala Rathnakar
Head, TAVD
Programme, Planning & Evaluation Group

☎ 080-2508 2126
email: ppegoffice@ursc.gov.in

16 September 2022

To,

St. Joseph's College of Arts and Science for Women
Hosur – 635 126,
Tamilnadu
Email: dhinadulcy@gmail.com
Mob: 9003330154

Sir / Madam,

Sub: Permission to visit U R Rao Satellite Centre – Reg.

We are in receipt of your email letter dated August 05, 2022 requesting permission to visit URSC. Accordingly, you are permitted to visit on the **following date and time.**

11-10-2022	10:00 AM to 11:00 AM (Batch - I) 11:00 AM to 12:00 PM (Batch - II)
------------	-----------------------------------------------------------------------

Please provide details of your team members and faculty members along with an authorization letter from Head of the Department restricted to **65** members per batch only, subject to the following conditions:

Your team may report to URSC Reception Counter of Centre 15 minutes in advance in order to complete the administrative formalities for issuing entry passes.

1. You are requested to strictly adhere to the time schedule mentioned above.
2. In case of any exigencies, we may cancel the above visit without any intimation.
3. Carrying Camera and taking photography inside this Centre is strictly prohibited.
4. Mobile phones and electronic gadgets are not allowed to be taken inside.
5. The visitors should declare items to be carried if any and seek permission, while entering this Center to the security personnel for checking.
6. No foreign nationals are allowed.
7. No Family members will be allowed inside this centre.
8. After the visit Acknowledgement letter will not be issued from the Organization.
9. Please note, all Students/Faculty shall strictly follow Covid Appropriate Behaviour inside URSC Premises, including Wearing of Face Mask. Entry is not permitted without mask.

Please note that our office is located on Old HAL Airport Road, Bangalore-560 017 next to National Aerospace Laboratories (NAL). You can contact our Reception on 080-25084469 & 25084470.

The professor accompanying the Students may kindly contact the Reception Counter of this Centre to complete the administrative formalities and for issue of Entry pass in time. Kindly acknowledge the receipt of this letter.

Yours faithfully,

16.9.2022
(Shreyala Rathnakar)

Copy to: Administrative Officer (PRO), U R Rao Satellite Centre, Bangalore-17

Note: Route Map is attached herewith. Shreyala Rathnakar, Head, TAVD, PPEG



भारत सरकार / Government of India
अंतरिक्ष विभाग / Department of Space

यू. आर. राव उपग्रह केंद्र / U. R. RAO Satellite Centre
बेंगलूरु / Bengaluru
(आगंतुक पास / Visitor Pass)

10678814*

SLNo

Card No. 10677130

No. of Visitors 1 गेट सं. / Gate No.

Main building

M. C - 054070 = 66

आगंतुक का नाम

Name of the Visitor: ANUSHA + 65

आगंतुक की राष्ट्रियता

Visitor Nationality: INDIAN

आगंतुक का कंपनी

Visitor Company: ST. JOSEPH COLLEGE

वाहन का विवरण / Vehicle

पदनाम / Designation:

गेट का उद्देश:

FOR EXHIBITION VISIT

Purpose of Visit:

Visitors Address:

Mobile No: 9047626272

DL No AD-7789 2015 2549

भेट करेवाले अधिकारी का नाम

Name of the officer to be visited: SHIREYALA RATHINAKAR

पदनाम / Designation:

SCIENTIST/ENGINEER-G

प्रभाग / Division: TELECOM AND AUDIO-VISUAL DIVISION

अनुमोदन प्राधिकारी का नाम

Name of the Approving

SHIREYALA RATHINAKAR

पदनाम / Designation:

SCIENTIST/ENGINEER-G

प्रभाग / Division:

TELECOM AND AUDIO-VISUAL DIVISION

दिनांक / Date

To Date:

अंदर आने का समय / Time In:

बहर जाने का समय / Time Out:

11-Oct-2022

11-Oct-2022

08:30:00 Hrs

17:00:00 Hrs

आगंतुक का हस्ताक्षर

Signature of the Visitor

भेट किये अधिकारी का हस्ताक्षर समय सहित

Signature of the officials visited with Time



यू. आर. राव उपग्रह केंद्र, U. R. Rao Satellite Centre
भारत सरकार, अंतरिक्ष विभाग
Govt. of India, Department of Space
एच.ए.एल. एयरपोर्ट रोड, H.A.L. Airport Road
बेंगलूरु, Bengaluru - 560 017.

आगंतुक / VISITOR

दिनांक:

Date:

11 OCT 2022

जारी प्राधिकारी

ISSUING AUTHORITY



Industrial Visit Feedback

2

The Entire Industrial visit to ISRO Bangalore was well-Organized and the hospitality of the ISRO staff made us feel welcome and appreciated. The arrangements for transportation and guided tours were seamless, ensuring that we made the most of our time at ISRO

The Industrial visit to ISRO Bangalore was a Once-in-a-lifetime experience that Ignited a newfound passion for space science in all of us. Witnessing the marvels of Indian space research and understanding the dedication of the Scientist and engineers has left a lasting impression on our minds.



Ap -

The industrial visit to ISRO Bangalore was an unforgettable and awe-inspiring experience! Visiting one of India's most prestigious and advanced space research organizations was a dream come true for me and my fellow students.

During the visit, we had the privilege of witnessing the cutting edge facilities and laboratories where ISRO's world class satellites and spacecraft are designed and tested. The magnitude of the technology and engineering involved in space exploration left us in complete awe.



hp.

From the moment we stepped foot into the ISRO campus bangalore, we were greeted with an atmosphere of innovation and scientific excellence. The tour guides were knowledgeable and passionate about their work, making the visit both educational and engaging.

We were also fortunate to attend a presentation by one of the ISRO scientists, who shared insights into the organization's projects and future endeavours, it was fascinating to hear about the challenges they face and the innovative solutions they develop to overcome them.

Drp.

14.11.2022

From

The Head of the department
Dept. of Chemistry,
St. Joseph's College of Arts and Science for Women,
Hosur.

To

The Principal
St. Joseph's College of Arts and Science for Women,
Hosur.

Respected Madam,

Sub: Seeking permission for industrial visit on Organic farming-- Reg

We the department of chemistry has planned to go for an industrial visit on 19.11.2022 for Organic Farming. 60 students will be the part of this visit accompanied by three staffs. We request you to grant permission for the same.

Thanking you

A. G. Shetty

Yours Sincerely,

The Head of the department
Dept. of Chemistry,
St. Joseph's College of Arts and Science for Women,
Hosur.



M. J. [Signature]
PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Muckundapalli, Siproli,
HOSUR - 635 126, Ariyalur Dist.



ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR

DEPARTMENT OF CHEMISTRY

The visit was conducted to gain practical insights into the production of vermicompost, a nutrient-rich organic fertilizer produced through the decomposition of organic waste materials by earthworms. The visit took place at Odapallinna village, located in Hosur, on 21.10.2022. The industrial visit provided valuable insights into the process of vermicompost production, highlighting its significance in waste management and sustainable agriculture.



The industrial visit provided valuable insights into the process of vermicompost production, highlighting its significance in waste management and sustainable agriculture. The facility's commitment to environmental preservation and nutrient recycling serves as a model for adopting eco-friendly practices. The experience underscored the potential for

vermicomposting to address both environmental challenges and agricultural needs in an integrated manner.

G. G. Shyama

Signature of the HOD

Head and Assistant Professor
Department of Chemistry
St. Joseph's College of Arts and Science for Women
SIPCOT, Hosur - 635 126.



PRINCIPAL
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri - Dist.

St. Joseph's college of Arts and Science for women, HOSUR.
Department of chemistry
Industrial visit to Organic forming -2022-2023

S.NO	REGISTER NO	NAME OF THE STUDENT	CLASS
1	20UCH2155	JENILA	III-B.SC CHE
2	20UCH2156	AISHWARYA S	III-B.SC CHE
3	20UCH2157	AKSHAYA R	III-B.SC CHE
4	20UCH2159	ANUSHA B	III-B.SC CHE
5	20UCH2160	ARA DHILFAR K	III-B.SC CHE
6	20UCH2161	ARTHI P	III-B.SC CHE
7	20UCH2162	DHARSHINI G	III-B.SC CHE
8	20UCH2163	GEETHA DEVI S	III-B.SC CHE
9	20UCH2164	HARSHITHA M	III-B.SC CHE
10	20UCH2165	JEEVITHA M	III-B.SC CHE
11	20UCH2167	KIRAN K	III-B.SC CHE
12	20UCH2168	KIRUTHIBA J	III-B.SC CHE
13	20UCH2169	LAKSHMI NARAYANI M	III-B.SC CHE
14	20UCH2170	LOKESHWARI M	III-B.SC CHE
15	20UCH2171	MONIKA C	III-B.SC CHE
16	20UCH2172	MUSKAN TARANUUM	III-B.SC CHE
17	20UCH2174	PAVATHARINI V	III-B.SC CHE
18	20UCH2175	PRIYA DHARSHINI J	III-B.SC CHE
19	20UCH2176	RAJANANDHINI C	III-B.SC CHE
20	20UCH2177	REENA SREE P	III-B.SC CHE
21	20UCH2178	RITHIKA N	III-B.SC CHE
22	20UCH2179	ROOPA M	III-B.SC CHE
23	20UCH2180	RUCHITHA M	III-B.SC CHE
24	20UCH2181	SANDHIYA M	III-B.SC CHE
25	20UCH2182	SINDHU PRIYA L	III-B.SC CHE
26	20UCH2183	SNEHA M	III-B.SC CHE
27	20UCH2184	SWETHA M	III-B.SC CHE



S.NO	REGISTER NO	NAME OF THE STUDENT	CLASS
1	C21UG152CHE001	AKSHAYA N	II B.SC CHE
2	C21UG152CHE002	AKSHAYA V	II B.SC CHE
3	C21UG152CHE003	AMRIN TAJ I	II B.SC CHE
4	C21UG152CHE004	ARPUTHA JOTHI B	II B.SC CHE
5	C21UG152CHE005	ARSHIYA A	II B.SC CHE
6	C21UG152CHE006	BHARGAVI N	II B.SC CHE
7	C21UG152CHE007	BHAVATARANI R	II B.SC CHE
8	C21UG152CHE008	BRINDHA M	II B.SC CHE
9	C21UG152CHE009	DEEPIKA S	II B.SC CHE
10	C21UG152CHE010	DEVI SHAKTHI PRIYA G	II B.SC CHE
11	C21UG152CHE011	DEVIKA G	II B.SC CHE
12	C21UG152CHE012	ELAKIYA P	II B.SC CHE
13	C21UG152CHE013	HEMALATHA	II B.SC CHE
14	C21UG152CHE014	INDHU A	II B.SC CHE
15	C21UG152CHE015	JAFRIN T	II B.SC CHE
16	C21UG152CHE016	JAYAPRIYA Y	II B.SC CHE
17	C21UG152CHE017	JEEVITHA S	II B.SC CHE
18	C21UG152CHE018	KALA R	II B.SC CHE
19	C21UG152CHE019	KAVYA M	II B.SC CHE
20	C21UG152CHE020	KEERTHANA M	II B.SC CHE
21	C21UG152CHE021	KIRUTHIKA R	II B.SC CHE
22	C21UG152CHE022	LATHA M	II B.SC CHE
23	C21UG152CHE023	MONIKA M	II B.SC CHE
24	C21UG152CHE024	NATHIYA K	II B.SC CHE
25	C21UG152CHE025	NETHRA M	II B.SC CHE
26	C21UG152CHE026	NINIDHA R	II B.SC CHE
27	C21UG152CHE027	NIVEDHITHA N	II B.SC CHE
28	C21UG152CHE028	POORNISHA	II B.SC CHE
29	C21UG152CHE029	REENA ROSHINI C	II B.SC CHE
30	C21UG152CHE030	ROSHINI M	II B.SC CHE
31	C21UG152CHE031	SOUFIYA M	II B.SC CHE
32	C21UG152CHE032	SUBHASHREE M	II B.SC CHE
33	C21UG152CHE033	THEJA V	II B.SC CHE
34	C21UG152CHE034	UMA SAKASWATHI M	II B.SC CHE
35	C21UG152CHE035	VISHNAVI B	II B.SC CHE
36	C21UG152CHE036	VISHNU PRIYA G	II B.SC CHE
37	C21UG152CHE037	YOSHITHA	II B.SC CHE



S.NO	REGISTER NO	NAME OF THE STUDENT	CLASS
1	C21UG152CHE001	AKSHAYA N	II B.SC CHE
2	C21UG152CHE002	AKSHAYA V	II B.SC CHE
3	C21UG152CHE003	AMRIN TAJ I	II B.SC CHE
4	C21UG152CHE004	ARPUTHA JOTHI B	II B.SC CHE
5	C21UG152CHE005	ARSHIYA A	II B.SC CHE
6	C21UG152CHE006	BHARGAVI N	II B.SC CHE
7	C21UG152CHE007	BHAVATARANI R	II B.SC CHE
8	C21UG152CHE008	BRINDHA M	II B.SC CHE
9	C21UG152CHE009	DEEPIKA S	II B.SC CHE
10	C21UG152CHE010	DEVISAKTHI PRIYA G	II B.SC CHE
11	C21UG152CHE011	DEVIKA G	II B.SC CHE
12	C21UG152CHE012	ELAKIYA P	II B.SC CHE
13	C21UG152CHE013	HEMALATHA	II B.SC CHE
14	C21UG152CHE014	INDHU A	II B.SC CHE
15	C21UG152CHE015	JAFRIN T	II B.SC CHE
16	C21UG152CHE016	JAYAPRIYA Y	II B.SC CHE
17	C21UG152CHE017	JEEVITHA S	II B.SC CHE
18	C21UG152CHE018	KALA R	II B.SC CHE
19	C21UG152CHE019	KAVYA M	II B.SC CHE
20	C21UG152CHE020	KEERTHANA M	II B.SC CHE
21	C21UG152CHE021	KIRUTHIKA R	II B.SC CHE
22	C21UG152CHE022	LATHA M	II B.SC CHE
23	C21UG152CHE023	MONIKA M	II B.SC CHE
24	C21UG152CHE024	NATHIYA K	II B.SC CHE
25	C21UG152CHE025	NETHRA M	II B.SC CHE
26	C21UG152CHE026	NINIDHA R	II B.SC CHE
27	C21UG152CHE027	NIVEDHITHA N	II B.SC CHE
28	C21UG152CHE028	POORNISHA	II B.SC CHE
29	C21UG152CHE029	REENA ROSHINI C	II B.SC CHE
30	C21UG152CHE030	ROSHINI M	II B.SC CHE
31	C21UG152CHE031	SOUFIYA M	II B.SC CHE
32	C21UG152CHE032	SUBHASHREE M	II B.SC CHE
33	C21UG152CHE033	THEJA V	II B.SC CHE
34	C21UG152CHE034	UJJA SAKASWATHI M	II B.SC CHE
35	C21UG152CHE035	VISHNAVI B	II B.SC CHE
36	C21UG152CHE036	VISHNU PRIYA G	II B.SC CHE
37	C21UG152CHE037	YOSHITHA	II B.SC CHE



S.NO	REGISTER NO	NAME OF THE STUDENT	CLASS
1	C22UG152CHE001	AMBIKA.M	I B.SC CHE
2	C22UG152CHE002	ARTHI.A	I B.SC CHE
3	C22UG152CHE003	ARUNA.C	I B.SC CHE
4	C22UG152CHE004	DHANALAKSHMI.B	I B.SC CHE
5	C22UG152CHE005	DHANALAKSHMI.M	I B.SC CHE
6	C22UG152CHE006	DIVYA.V	I B.SC CHE
7	C22UG152CHE007	GEETHANJALI.K	I B.SC CHE
8	C22UG152CHE008	HARSHITHA.K.M	I B.SC CHE
9	C22UG152CHE009	KAVITHA.M	I B.SC CHE
10	C22UG152CHE010	KAVIYA.S	I B.SC CHE
11	C22UG152CHE011	KIRUBA SHREE.S	I B.SC CHE
12	C22UG152CHE012	LALITHA.P	I B.SC CHE
13	C22UG152CHE013	NANDHINI.G	I B.SC CHE
14	C22UG152CHE014	NANDHINI.M	I B.SC CHE
15	C22UG152CHE015	NAVITHA.B	I B.SC CHE
16	C22UG152CHE016	PORKHODI.K	I B.SC CHE
17	C22UG152CHE017	RACHANA BARIK.U	I B.SC CHE
18	C22UG152CHE019	RANJANI.V	I B.SC CHE
19	C22UG152CHE020	SANDHINI.M	I B.SC CHE
20	C22UG152CHE021	SUBA.S	I B.SC CHE
21	C22UG152CHE022	SWETHA.S	I B.SC CHE
22	C22UG152CHE023	THAYBA FIRDOSH.S	I B.SC CHE
23	C22UG152CHE024	VARSHINI.R	I B.SC CHE
24	C22UG152CHE025	VENMATHI.A	I B.SC CHE

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d Back :-

vermicompost on casting is worm manure. The experience were well and good. The process of vermicompost contains soil bad and coconut waste and some other waste. It is found





to give first hand knowledge for the
experience. Their focus for the
and their intention to share their
experience. We have to provide
in a field of science and technology.





Feedback:-

Now a days vermicomposting is very important manure for plants. How the process is going in vermicompost we learned what are the contains in vermicomposting. Earthworm are used for vermicomposting the soil. They taught about vermiculture that is scientific method of breeding and raising earthworms in controlled condition. They explained about the advantages.



FEED BACK

In that places we have learned organic process for vermicomposting it is very useful it has also helped us to do vermicompost in organic way. It has two type of ways. Though it is a slow process but it is beneficial for farmers



[Signature]

2. To gain first hand knowledge from existing experts. Then for space exploration and their willingness to share their experiences with us to provide correct information and views to help a field of green and technology.

