

## REQUISITION LETTER

From

04/09/18

Dr. Reena Raj,

HOD of Commerce

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 Sister,

Sub : Request for Industrial Visit.

I Kindly request you to grant us permission to take our First and Second M.Com, 45 Students for an Industrial Visit to Indian Nippon Electricals Ltd, Hosur, during the September 2018. Since the Industrial Visit would give a practices exposure to industries and enhance their learning experience, I request you to grant permission for the same.

Thanking You

Yours Sincerely

(Dr. Reena Raj)

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

S. Arockiarani

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



PRINCIPAL



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

Moondanapalli, SIPCOT, Hosur, Pond  
Krishnagiri Dist. - 635 126  
Ph: 04344 - 274403, 080434 08130

Ref

Date

To

11/09/2018

The HR Manager  
Indian Nippon Electricals Ltd, Hosur,  
Hosur-Taluk  
Krishnagiri Dist  
Pin- 635109.

Respected Sir/ Madam,

I would like to thank you for permitting our M.Com students for an industrial visit to your esteemed company. A total of 45 students studying I & II M. Com, accompanied by 2 staff will be visiting your company on 12<sup>th</sup> September 2018 at 10.30 A.M.

Thanking you,

*S. Akshinani*

Yours Faithfully,

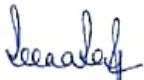
PRINCIPAL  
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Moondanapalli, SIPCOT,  
HOSUR - 635 126, Krishnagiri-Dist



## INDUSTRIAL VISIT

**Hosur, 12 Sep'18:** 45 I & II M.COM, students were taken to Industrial visit to Indian Nippon Electricals Ltd, Hosur. The students gained knowledge on development, marketing concepts of an ignition system for two wheelers, three wheelers and portable engines, quality policies, HR policies and cost control system. The power point presentation on company history and was shown to the students and they gained knowledge on the production process in the manufacturing unit. Finally, the feedback was given by the students to the company.



Signature of the HOD :   
Head and Assistant Professor  
Department of Commerce  
St. Joseph's College of Arts and Science for Women  
SIPCOT, Hosur - 635 126.



Signature of Principal   
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 Commerce**

**Industrial Visit-12/09/2018**

S.NO	STUDENTS NAME	CLASS
1.	CHAITHRA .P	II M.COM
2.	CHETHANA. S	II M.COM
3.	DIVYA BHARATHI. R	II M.COM
4.	GANESH PRIYA .R	II M.COM
5.	GAYATHRI .V	II M.COM
6.	INDHU .R	II M.COM
7.	JANSI .M	II M.COM
8.	NANDHINI .R	II M.COM
9.	PRIYANKA .S	II M.COM
10.	RAMYA.D.R	II M.COM
11.	RAMYA .P	II M.COM
12.	RAMYA KRISHNA .M	II M.COM
13.	REKHA .B	II M.COM
14.	ROOPA .B	II M.COM
15.	SHAH INSIA NIZAMI .S	II M.COM
16.	SHAMALA .K	II M.COM
17.	SHILPA .A	II M.COM
18.	SUKANYA .S	II M.COM
19.	SUSHMITHA .K	II M.COM
20.	SUSMITHA .V	II M.COM
21.	SWATHI .C	II M.COM
22.	THRIVENI .T	II M.COM
23.	VANITHA .K	II M.COM
24.	VANITHA .K	II M.COM
25.	VINODHINI	II M.COM
26.	ABIRAMI .B	I M.COM
27.	BIBIFATHIMA .S	I M.COM



28.	CHATHRA .K	I M.COM
29.	CHITHRA .C	I M.COM
30.	JAYALAKSHMI ASB	I M.COM
31.	KALPANA .V	I M.COM
32.	KAVYA .M	I M.COM
33.	NANDHINA KUMARI .R	I M.COM
34.	NEHA ANJUM .G	I M.COM
35.	POOJA .R	I M.COM
36.	POOJITHA .G	I M.COM
37.	PRIYA .G	I M.COM
38.	SABIHA .A	I M.COM
39.	SEVANTHI .E	I M.COM
40.	SUKANYA .V	I M.COM
41.	SURUTHI .S	I M.COM
42.	SWAPNA .L	I M.COM
43.	SWATHI .Y	I M.COM
44.	THARANI L.K	I M.COM
45.	YAMUNA .S	I M.COM

**Staff Members:**

1. A. Viyani Jenita mary
2. S. Kavitha

*S. Arockiarani*

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





PERMISSION LETTER

Date: 03.01.2019

From

The Head of the Department,

Department of Nutrition and Dietetics,

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 Sister

Sub: Seeking permission for "INDUSTRIAL VISIT" of Nutrition and Dietetics department - Reg.

I hereby request your permission for the department of Nutrition and Dietetics "INDUSTRIAL VISIT" to RUBY INDUSTRIES, Madurai on 22.01.2019. 25 students will be the part of this trip combined with two teachers.

Thanking You

*A. Komatchi*  
HOD

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

*S. Arachian*  
Signature of the Principal  
PRINCIPAL  
ST. JOSEPH'S COLLEGE OF ARTS  
& SCIENCE FOR WOMEN  
Mookandapuram  
HOSUR - 635 126





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

**(Affiliated To Periyar University-Salem)**

**Mookandapalli, Sipcot Hosur -635126.**

**REPORT ON INDUSTRIAL VISIT TO RUBY INDUSTRIES, MADURAI**

On January 22, 2019, the Department of Nutrition and Dietetics orchestrated an enlightening industrial visit to Ruby Food Products Pvt. Ltd. in Madurai, Tamil Nadu. The excursion welcomed 25 students and was accompanied by two faculty members, aiming to deepen their understanding of beverages, particularly their processing and packaging methodologies. Throughout the visit, students were exposed to the intricate processes involved in producing various beverages. They had the opportunity to observe first-hand the stages of beverage manufacturing, from sourcing raw materials to final packaging. This immersive experience provided invaluable insights into the critical aspects of quality control, hygiene practices, and adherence to regulatory standards within the beverage industry. The visit also underscored the importance of packaging in preserving the freshness and quality of beverages. Students were acquainted with different packaging materials and techniques employed to ensure product safety and consumer satisfaction. They gained an appreciation for the role of packaging design in enhancing brand visibility and market competitiveness.

Overall, the industrial visit to Ruby Food Products Pvt. Ltd. was a resounding success, offering students a comprehensive understanding of beverage production and packaging processes. It served as a bridge between theoretical knowledge gained in the classroom and real-world industry practices, empowering students to embark on their professional journeys with enhanced competence and confidence in the field of nutrition and dietetics.



*Kamatchi*

**Signature of the HOD**  
Head and Assistant Professor  
Department of Nutrition and Dietetics  
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 NUTRITION AND DIETETICS**

**INDUSTRIAL VISIT - Name list (22.01.2019)**

S.No	Name of the Student	Class
1	A. Abirami	II B.Sc (N&D)
2	V. Anitha	II B.Sc (N&D)
3	N. Bhavya	II B.Sc (N&D)
4	V. Deepika	II B.Sc (N&D)
5	N. Divya	II B.Sc (N&D)
6	R. Geetha priya	II B.Sc (N&D)
7	A. Gomathi	II B.Sc (N&D)
8	K. Hemapriyavarshaa	II B.Sc (N&D)
9	S. Janupriyaa	II B.Sc (N&D)
10	K. Jothipriya	II B.Sc (N&D)
11	B. Kartika	II B.Sc (N&D)
12	G. Lokeshwari	II B.Sc (N&D)
13	B. Madhu Mitha	II B.Sc (N&D)
14	N. Mala	II B.Sc (N&D)
15	S. Mohana	II B.Sc (N&D)
16	J. Nithya	II B.Sc (N&D)
17	R. Pallavi	II B.Sc (N&D)
18	B. Safrin Banu	II B.Sc (N&D)
19	C. Sandhiya	II B.Sc (N&D)
20	L. Sarala	II B.Sc (N&D)
21	K. Sathya	II B.Sc (N&D)
22	N. Sindhu	II B.Sc (N&D)
23	R. Suhana	II B.Sc (N&D)
24	B. Suraksha	II B.Sc (N&D)
25	S. Vandhana	II B.Sc (N&D)

**Staff Members** - 1. Ms.A.Kamatchi  
2. Ms.A.Suganya



*S. A. Sekkianar*

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



22.12.2018

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 to organize an Industrial visit to VISVESVARAYA INDUSTRIAL TECHNOLOGICAL MUSEUM – Reg


We the department of chemistry has planned to go for an Industrial visit on 04.01.2019 to VISVESVARAYA INDUSTRIAL TECHNOLOGICAL MUSEUM. 39 students will be part of this visit accompanied by two staffs. We request you to grant permission for the same.

Thanking you



Yours Sincerely,

The Head of the department  
Dept. of Chemistry,  
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.





**ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR**  
(Affiliated to Periyar University, Salem)  
Mookandapalli, Sipcot, Hosur-635126

### **DEPARTMENT OF CHEMISTRY**

#### **INDUSTRIAL VISIT TO VISVESVARAYA INDUSTRIAL TECHNOLOGICAL MUSEUM (04.01.2019)**

**Visvesvaraya Industrial and Technological Museum: A Gateway to Innovation and Learning for Chemistry Students**

Visvesvaraya Industrial and Technological Museum (VITM) stands as a beacon of scientific exploration and technological innovation in India. Situated in Bangalore, Karnataka, it is a testament to the legacy of Sir M. Visvesvaraya, a pioneering engineer, statesman, and the architect of modern India. For chemistry students, VITM offers a unique platform to delve into the realms of applied chemistry, industrial processes, and scientific advancements. Through interactive exhibits, engaging demonstrations, and insightful workshops, the museum provides a holistic understanding of the role of chemistry in shaping our world.

At the heart of VITM lies its Chemistry Gallery, a vibrant space where students can unravel the mysteries of chemical reactions, explore the principles of atomic structure, and witness the marvels of molecular science. The gallery showcases a diverse array of exhibits, ranging from elemental properties to the intricacies of organic synthesis. Through hands-on experiments and immersive displays, students gain practical insights into the fundamental concepts of chemistry, fostering a deeper appreciation for the discipline.



One of the highlights of the Chemistry Gallery is the interactive laboratory, where budding chemists can don the role of scientists and conduct experiments under the guidance of expert educators. From titrations to chromatography, students get firsthand experience in essential laboratory techniques, honing their skills and nurturing their scientific curiosity. This experiential learning approach not only







reinforces theoretical knowledge but also instills critical thinking and problem-solving abilities essential for future chemists.

Beyond traditional exhibits, VITM offers a glimpse into the industrial applications of chemistry through its thematic displays. Students can explore the role of chemistry in various sectors, including pharmaceuticals, petrochemicals, and materials science. From the synthesis of life-saving drugs to the production of eco-friendly polymers, these exhibits underscore the pivotal role of chemistry in driving technological advancements and addressing societal challenges.

In addition to its permanent exhibits, VITM hosts a wide range of educational programs and workshops tailored to the needs of chemistry students. These sessions cover a myriad of topics, from environmental chemistry to nanotechnology, providing students with a comprehensive understanding of emerging trends and research areas in the field. Through interactions with industry experts and academic scholars, students gain valuable insights into real-world applications and career opportunities in chemistry.

*A.K.*

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

*S. Arockiarani*

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Mookandapalli, SIPCOT,  
HOSUR - 635 126, Krishnagiri - Dist.



S.NO.	REG. NO	STUDENTS NAME
1	16UCH4524	AARTHI R
2	16UCH2076	ANITHA R
3	16UCH3021	ARPITHA N
4	16UCH3022	ARYA M
5	16UCH3023	ASHWINI R
6	16UCH3025	BAVYA B
7	16UCH3026	BHUVANESWARI B
8	16UCH3027	CHAITHRA C
9	16UCH3028	DEEPA M
10	16UCH3029	DIVYA V
11	16UCH3030	HEMALTHA J
12	16UCH3031	JACQULINE C
13	16UCH3032	JEEVITHA T
14	16UCH3033	KALAVATHI K
15	16UCH3034	KAVYA S.M
16	16UCH3035	LAVANYA M
17	16UCH3036	LAVANYA N
18	16UCH3038	MARY METILDA M
19	16UCH3039	MEGHA M
20	16UCH3041	MONIKA R
21	16UCH3042	MUNIRATHAMMA S
22	16UCH3043	MUTHUMANI S
23	16UCH3044	NANDHINI S
24	16UCH3045	NISHA P
25	16UCH3046	PAVITHRA K
26	16UCH3047	SANGEETHA C
27	16UCH3048	SENTHAMIL C
28	16UCH3049	SHARMILA S
29	16UCH3050	SHILPA R
30	16UCH3051	SHRUTHI S
31	16UCH3052	SINDHUSREE M
32	16UCH3053	SOWMIYA K
33	16UCH3054	SUDHA M
34	16UCH3055	SUSHMA C
35	16UCH3056	SWETHA S
36	16UCH3057	TAMIL ARASI D
37	16UCH3058	UDHAY SURYA S
38	16UCH3059	VIDHYASREE N
39	16UCH3060	VINODHA K

*A.K.*

Head Assistant Professor

Department of Chemistry

St. Joseph's College for Women





Date : 04.01.2019

## Feedback

It is very Knowledge gaining experience by visiting the place of Viswavaraya Industrial & Technological Museum. It is very helpful for us to know a bit of history of the technological evolution, Very helpful for Science Students, We have overviewed very innovative models on various subjects and Topics regarding Science.

Date: 04.01.2019

## Feedback

We have visited one of the top science museum in India Visvesvaraya Industrial and Technological Museum. We have overriewed around 8 permanent exhibitions covering a wide range of scientific concepts and their application.

As the science section is very good and inspiring for our future career. We have gained a lot of knowledge about each and every model. It is both funful and knowledgable experience

## Permission Letter

Date: 02.01.2019

Station: Hosur

To

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

Respected Sister,

Sub: Seeking permission for **"INDUSTRIAL VISIT"** of Physics department – Reg

I hereby request your permission for the department of physics **"INDUSTRIAL VISIT"** to Vishweshvaraya Museum, Bangalore on 04.01.2019. 25 students will be the part of this trip accompanied by 2 faculty members.

*M. Rashmi*

HOD

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



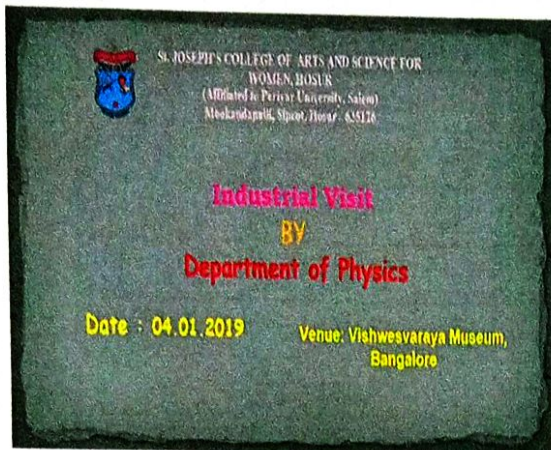
*C. Arockiamma*  
PRINCIPAL  
ST. JOSEPH'S COLLEGE OF ARTS  
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Mookandapalli, Sipcot,  
HOSUR - 635 126, Krishnagiri - Dist.





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

**Report for Industrial Visit to Vishwesvaraya Museum, Bangalore**



Students were exposed to a wide array of displays including models, interactive exhibits, and demonstrations elucidating principles of physics in action. They were able to grasp theoretical concepts in a tangible manner, fostering a deeper understanding of their academic curriculum.

On January 4, 2019, an industrial visit to Vishwesvaraya Museum in Bangalore was organized by the Department of Physics, accompanied by 25 students and 2 faculty members. The visit aimed to provide students with practical insights into the applications of physics in various industrial sectors.



Interactions with museum staff and experts provided valuable insights and sparked intellectual discussions among the participants. Overall, the industrial visit proved to be an enriching experience, bridging the gap between theoretical knowledge and real-world applications, thereby enhancing the learning journey of the students.

*M. Rashmi*

Signature of the HOD: Mrs. M. Rashmi

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

*S. Arockiarani*

Signature of the Principal

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





S.NO	NAME OF THE STUDENT	CLASS
1	Keerthana .J	III B.Sc PHY
2	Asha. S	III B.Sc PHY
3	Ashwini.G	III B.Sc PHY
4	Eswarya .R	III B.Sc PHY
5	Gomathi shankari P	III B.Sc PHY
6	Gunavathi .V	III B.Sc PHY
7	Janani .R	III B.Sc PHY
8	Jeeva .S	III B.Sc PHY
9	Pavithra.C	III B.Sc PHY
10	Pavithra.R	III B.Sc PHY
11	Roswin Raju.R	III B.Sc PHY
12	Saila.M	III B.Sc PHY
13	Shalini.M	III B.Sc PHY
14	Sindhu.S	III B.Sc PHY
15	Suruthi.S	III B.Sc PHY
16	Surya.M	III B.Sc PHY
17	Vedha.M	III B.Sc PHY
18	Vijayalakshmi .D	III B.Sc PHY
19	Ambika. N	II B.Sc PHY
20	Anupama. M	II B.Sc PHY
21	Archana. R	II B.Sc PHY
22	Devipriya. S	II B.Sc PHY
23	Gowthami. R	II B.Sc PHY
24	Harshitha R	II B.Sc PHY
25	Ishwarya M	II B.Sc PHY



Feedback form.

Place: Visvesvaraya museum.

We went to visvesvaraya museum and it was fun we all loved it. It has many kind of machines and artifacts related to science and technology. It makes us develop a love for science, especially as a physics student. It felt very fascinating, it was very interesting and also the basic mechanism of physics was great.





# Feedback form

Place : Vishweshwaraiah Museum.

We went to Vishweshwaraiah museum as Industrial visit. The place was very amazing. We saw many experiments in <sup>real</sup> life whose Theoretical topics we studied. We learnt how it works how are real life applications and theories work. Some of New things we saw there were old inventions we didn't know about. We learnt about developing technologies and historical inventions too. Will visit once again with the family. Thanks for organizing.

