

18.02.2019

From,

Mrs. Margret Kanimozhi,
Head, Department of Biotechnology,
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 to conduct Science Expo – Reg.

The Department of Biotechnology would like to organize a "Science Expo" on 28.02.2020. We request you to grant permission for the same.

Thanking You

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

Yours Sincerely
[Signature]
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



gathering and declared the Science Expo 2020 open.

The exhibition witnessed great enthusiasm and blooming participation from students, who had the unique opportunity of exploring as well as expressing their creative scientific ideas in the form of models and projects

Government school students and students from other departments of our college visited the models and gain knowledge.

The Science Expo, held within the pristine campus of St. Joseph's College, unfolded as a kaleidoscope of scientific wonders. The event aimed to bridge the gap between textbook knowledge and practical application, encouraging students to explore the diverse facets of biotechnology.

On the occasion of the National Science Day, a Science Expo was organized by the department of Biotechnology on 28th February 2020. The event started with a prayer song. The Principal, Rev. Sr. Dr. Helen addressed the





The students admired the various models displayed by the participants.



Overall, the science exhibition was a great learning experience for budding scientists. The heart of the Expo comprised an impressive array of exhibits, each meticulously curated to captivate the young minds in attendance. All the students were so excited and admired the effort of participants. It was an amazing experience for all students.



This program was an opportunity for the participants to widen their perspective in the field of science.

Finally, the Science Expo organized by St. Joseph's College's Department of Biotechnology emerged as a beacon of scientific exploration for school students.

The Expo succeeded in instilling a love for biotechnology and inspiring the next generation of scientists. This commendable initiative underscores the importance of bridging the gap between academia and practical application, fostering a culture of innovation and curiosity among young minds.

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



Name & Department	Feed back	Sign.
K. Anitha II. B. English	very good	x.f.it
Naveen D III Biotech	Nice	Naveen
Giddu R III Biotech	very nice	Giddu
M. Rosy I BCA	very nice	Rosy
D. Kousalya IBCA	Good	Kousalya
V. Thenmozhi	Good	Thenmozhi
K. Nithya III BCA	Good	Nithya
B. Divya Kumar I-BCA	Good	Divya
Bhargavi III BA (English)	Fabulous	Bhargavi
Thaigo Nidha	Awesome	Thaigo
Keerthi P (I-BCA)	Awesome	Keerthi
Prayanshi Bai (I-BCA)	Amazing	Prayanshi
K. Radhavi (I-BCA)	Very good	Radhavi
D. Harshitha V (I-BCA)	Amazing	Harshitha
Name & Department	Feed back	Sign.
T. Chaitanya - 5th	Very good	T-Chaitanya
S. Naveen Kumar - 8	Good	S. Naveen
S. Hith	Good	S. Hith
A. Sakthivel - 8th	very good	A. Sakthivel
P. Thulasi nathan 6th	super boys	P. Thulasi
V. Vishwanath	super girls	V. Vishwanath
L. Anu Krishna	super girls	L. Anu
M. Uma Maheswari (IBCA)	Very Useful	M. Uma
G. Sangeetha	amazing	G. Sangeetha
	nice	



Date: 24.02.2020

From

Mrs.B.K.Jaleesha,
Assistant Professor, Head of the Department,
Department of Mathematics,
St. Joseph's College of Arts & Science for Women,
Hosur-635126.

To

The Principal,
St. Joseph's College of Arts & Science for Women,
Hosur-635126.

Respected Sister/Madam,

Subject: Permission for conducting Exhibition on "SCIENCE EXPO 2020".

We would like to request permission to conduct Exhibition on "SCIENCE EXPO 2020" on 28.02.2020. We request you to kindly grant us permission and necessary assistance to arrange and hold the program successfully in our college.

Thank you,

Yours sincerely,

Head and Assistant Professor
Department of Mathematics
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.





**ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE FOR WOMEN,
HOSUR**
(AFFILIATED TO PERIYAR UNIVERSITY, SALEM)

Organized by the department of Biotechnology, Chemistry,
Physics, Computer Science and Mathematics

SCIENCE EXPO 2020

FELICITATED BY
REV. SR. DR. AROCKIA RANI
PRINCIPAL,
ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN,
HOSUR

Date: 28.02.2020

Time: 10.30 am



permission letter
Good luck

St. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN

(Affiliated to Periyar University, Salem)

Mookandapalli, Sipcot, Hosur-63512



Report for "Science Expo" – 28th February 2020

On behalf of the National Science Day, science expo was conducted on 28th February 2020. The Science Expo serves as an annual rendezvous for budding scientists, innovators, and curious minds alike.



The inauguration ceremony started by respected principal Rev. Sr. Dr. Arokiya Rani at 10.30 A.M which included prayer and ribbon cutting.

An outstanding display of 17 models, 15 puzzles and 20 charts from the Department of Mathematics showcased complex mathematical concepts. Attendees marvelled at a myriad of projects, from ingenious inventions to groundbreaking research, covering diverse fields such as biotechnology, renewable energy, and space exploration. Students took centre stage, proudly presenting their creations.

Students from St. Joseph's Matric Higher Secondary School, Hosur, P.U.M.S, Arasanetti visited the expo. Interactive displays engaged visitors of all ages, offering hands-on experiences with mathematical principles, experiments, and technological marvels. Dynamic demonstrations captivated audiences, illustrating complex scientific concepts in accessible and entertaining ways, sparking curiosity and wonder.

The Expo provided fertile ground for networking, fostering connections between students, educators laying the foundation for future collaborations and partnerships.

The Science Expo empowered students to embrace their curiosity and creativity, instilling a passion for scientific exploration and problem-solving. Attendees departed with renewed inspiration and a sense of possibility,



inspired to pursue careers in STEM fields and make a meaningful impact on the world.



Signature of HOD:

[Signature]
Head and Assistant Professor
Department of Mathematics
St. Joseph's College of Arts and Science for Women

Signature of Principal:

[Signature]
PRINCIPAL

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



Tt33a Expo [MATHEMATICS]

NATIONAL SCIENCE DAY '2020
Date: 28.02.2020.
Feedback of the participants.

[2019-2020]

No	Name	Department/School	Feedback	Signature
1.	S. Pradeep	VIII Arasanatty School	Interest என் டிஜித்	Pradeep
2.	Suresh Kumar	VIII "	Good	Suresh
3.	Ma. N	VII "	Puzzle Good	De Anna
4.	Aruna. K	VII "	நன்றி உணர்வு. நன்றி	Kauna
5.	S. Priya	VII "	Good	SPriya
6.	Prabhavathy	VIII "	என் டிஜித் உணர்வு உணர்வு	Prabhavathy



A N Anil

VII "

Brings

Anil

S. S. S.

VII "

Good

S. S. S.

Arbhu M

VII "

Good. call all

M. S. S.

Aswini

VII "

Let's bring

Aswini



VIII "

Puzzle வினாக்கள் போடு

S. K. S.

B. M. M.

VIII "

Good

M. B. M.

S. Stephen

IX St. Joseph's
H. S. S. School

Useful

S. Stephen

M. Raj Kumar

IX "

Learn new things

M. Raj Kumar

Sr.No	Name	Department	School	Feedback	Signature
15.	L. Bharath	IX	St. Joseph's Hr. Sec. School.	Informative and useful.	Bharath
16.	Gnappa S.	IX	"	useful	S. Gnappa
17.	Dinesh	IX	"	Good and useful	M. Dinesh
18.	Karthikeyan	IX	"	Enjoyed.	T. Karthikeyan
19.	Sharon L.	II B.A	English	Entirely Different	L. Sharon
20.	Anupriya S.	II B.A	English	Enjoyed the puzzles	A. Anupriya
21.	M. Sharon	II B.A	English	Nicely planned and Interesting	Sharon. M
22.	Arathi K.	II B.A	English	Interesting.	K. Arathi



Date: 22.02.2022

From

Mrs.B.K.Jaleesha,
Assistant Professor,Head of the Department,
Department of Mathematics,
St. Joseph's College of Arts & Science for Women,
Hosur-635126.

To

The Principal,
St. Joseph's College of Arts & Science for Women,
Hosur-635126.

Respected Sister/Madam,

Subject: Permission for conducting workshop on "SCIENCE EXPO 2022".

We would like to request permission to conduct "SCIENCE EXPO 2022" on 28.02.2022. We request you to kindly grant us permission and necessary assistance to arrange and hold the program successfully in our college.

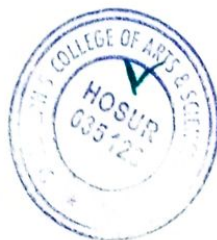
Thank you,

Yours sincerely,

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

S. Arackiaran

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





**ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE FOR WOMEN,
HOSUR**
(AFFILIATED TO PERIYAR UNIVERSITY, SALEM)

Organized by the department of Biotechnology, Chemistry,
Physics, Computer Science and Mathematics

SCIENCE EXPO 2022

GUESTS OF HONOR

Rev. Sr. Nympha
SECRETARY,

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

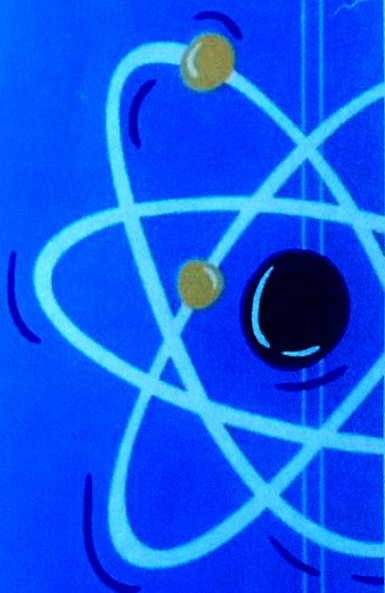
FELICITATED BY

REV. SR. DR. AROCKIA RANI

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

Date: 28.02.2022

Time: 10.00 am





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

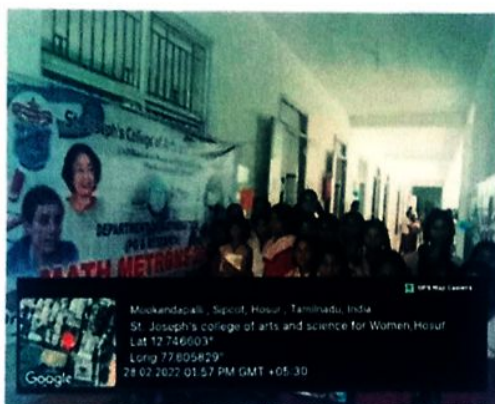
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Mookandapalli, Sipcot, Hosur - 635 126

Report for "Science Expo" - 28th February 2022

On behalf of the National Science Day, science expo was conducted on 28th February 2022. The Science Expo is an annual event aimed at fostering curiosity, creativity, and scientific inquiry among students. The Science Expo promoted interest and proficiency in science, technology, engineering, and mathematics (STEM) fields among students.

The inauguration ceremony started by respected principal Rev. Sr. Dr. Arokiya Rani at 10.00 A.M which included prayer



and ribbon cutting.

An outstanding display of 14 models, 20 puzzles and 25 charts from the Department of Mathematics showcased interesting mathematical concepts.

Students from St. Joseph's Matric Higher Secondary School, Hosur, and P.U.M.S., Arasanetti visited the expo. Interactive displays engaged visitors of all ages, offering hands-on experiences with

mathematical principles, experiments, and technological marvels.

Students presented their scientific projects, experiments, models and demonstrations. Presenting projects and interacting with peers and experts at the Expo helped students gain confidence and communication skills, preparing them for future academic and professional endeavours.

Many projects showcased at the Expo




addressed real-world problems and challenges, demonstrating the potential of mathematics in solving them.

Signature of HOD : 
Head and Assistant Professor
Department of Mathematics

St. Joseph's College of Arts and Science for Women
Signature of Principal : 
SIPCOT, Hosur - 635 126.




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

Sl. No.	Name	Department / School	Feedback	Signature
	V. Dharmasree	II BA. English	It was good.	V. Dharmasree
	A. Monika	II. BA. English	It was nice	A. Monika
	B. Sangeetha	II. BA. English	It was good	B. Sangeetha
	Disha Manjunath	II. BA. English	A unique experience	Disha Manjunath
	Divya S	II. BA. English	Very nice	Divya S
	Nandini B	I BA. English	good	Nandini B
	Gomathi V	II. BA. English	Excellent	Gomathi V
	R. Shilpa	II. BA English	Very nice	R. Shilpa
	A. yasodha	II BA English	good	A. yasodha
	S. Thirupathi	(PUM) Arasanthly	Very nice	S. Thirupathi
	செந்திரா. ஜி	N & D	good	
	Ramya R	II. BT	Very nice	Ramya R
	Subiksha	II B.T	Excellent	Subiksha
	Dnyasa	B. BT	Good!	Dnyasa
	Sushitha N	Ist B Sc N&D	Excellent	Sushitha N



Monisha. G
Varisri
Salma Anjum. J
Y. Gayathri
Kumtha. K.
J. Amina Tarannum
M. Tasveen
S. Nilamutha
A. Sowmya
Halaithi. G
Monica. M
Chandakalata. S
Bhuvaneshwari. S
Prinyachharshini. M
Sireesha. S
Voul. atalakshmi

Ist B.Sc. N&D
I. st B.Sc. N&D
I. st B.Sc. N&D
III 'BA' English
III BA English.
III BA English
III B.A. English
III B.A. English
III B.A. English
III B.A. English
III B.A. English
II B.Sc. Biotech.
II B.Sc., Biotech.
III - Biotech
III - Biotech

Very nice
Good
Very nice
Good
very nice
Excellent
Very good
good experience
informative
Good.
informative
Excellent
Nice
usefull
Good
Very Good.

monisha
Varisri
Gayathri
Kumtha
Amina
M. Tasveen
S. Nilamutha
A. Sowmya
Halaithi. G
Monica. M
Chandakalata. S
Bhuvaneshwari. S
Prinyachharshini. M
Sireesha. S
Voul. atalakshmi
Riya
Shraddha
Anurag

A. Thejashwini
 Abiraya B
 Manasa S
 Anusuya A
 Megharashini S
 Rubika P
 Pooja S
 Pavithra N
 Sowmya M
 Suretha Christobel
 Sharmila S
 Rashmi S
 Sharmila S
 Anu Beto V

III - Biotech
 I - Biotech
 D - Biotech
 I - Biotech
 I - Biotech
 I - Biotech
 I - Biotech
 I - Biotech
 I - Biotech

"

IV BA English

VII - BCA
 VI - BCA
 III - BCA

IX - A [ST JOSEPH ACADEMY]

Excellent
 Good
 Good
 Good
 Useful
 Useful
 Good
 Good
 Good

It was good, creative and
 the students were interactive
 Good

Good
 Good
 The models were pretty but
 explanation was insufficient

The A
 AD
 Shloka
 d. Anusya
 S. Megha
 P. Rubika
 S. Pooja
 Pavithra N
 Suretha
 Christobel
 Sharmila

Rashmi
 Sharmila S
 Anu





Vaishali

Lalitha Sree

Monisha

Hasini

Shalini

Anugraha

Kumudini

Dharshana

Priyanka

R. Sanjana

S. Vishnutha

T.M. Dharini

E. Saranatha

Monisha M.R

Keevthana V

...

IX-A [ST. JOSEPH'S ACADEMY]

IX-A [ST. JOSEPH'S ACADEMY]

IX-A [ST. JOSEPH'S ACADEMY]

IX-A [ST. JOSEPH'S ACADEMY]

IX-B [ST. JOSEPH'S ACADEMY]

IX-B ST. JOSEPH'S ACADEMY

IX-B [ST. JOSEPH'S ACADEMY]

IX-B [ST. JOSEPH'S ACADEMY]

IX-B [ST. JOSEPH'S ACADEMY]

IX-B [ST. JOSEPH'S ACADEMY]

IX-B [ST. JOSEPH'S ACADEMY]

IX-C [ST. Joseph's Academy]

III BSC-CS [St. Joseph's college]

IX-C (St. Joseph's Academy)

III BCA

III BCA

Models were good, explanation / made the concept clear

Good

Good

Very nice

very nice

Nice performance

Good

Good

Good work

Great job and good experiment. Thank you.

GREAT JOB

Very nice and effective

Very good

So beautiful

good

Good

Vaishali

Lalitha

Monisha

Hasini

Shalini

Anugraha

Kumudini

Dharshana

Priyanka

R. Sanjana

S. Vishnutha

T.M. Dharini

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Keevthana V