

Date: 25.03.2022

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

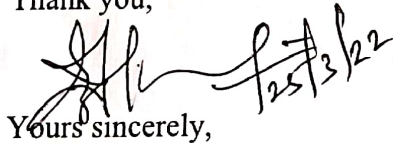
The Principal,
St. Joseph's College of Arts & Science for Women,
Hosur-635126.

Respected Sister,


Sub: Seeking Permission to conduct a Web session on Fashion Technology- Reg:-

We would like to request your permission to conduct an online session Program on "Significance of Fashion Technology" on 30.03.2022 through GOOGLE MEET. We request you to kindly grant us permission and necessary assistance to arrange and hold the program successfully for the students of II UG[Maths] students.

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.


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)



EUCLID'S CLUB
DEPARTMENT OF MATHEMATICS
IN ASSOCIATION WITH

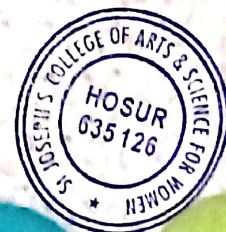
AARA DESIGNING SCHOOL OF FASHION
TECHNOLOGY, Erode.

ORGANISES A

WEB SESSION - SIGNIFICANCE OF FASHION
TECHNOLOGY

MS. A. ASSHIFA,
CERTIFIED TRAINERS,
AARA DESIGNING SCHOOL OF FASHION TECHNOLOGY
HOSUR.

DATE: 30.03.2022





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

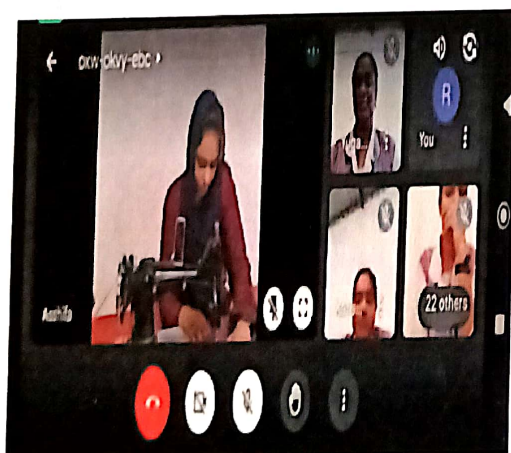
Department of Mathematics

Report on Significance of Fashion Technology

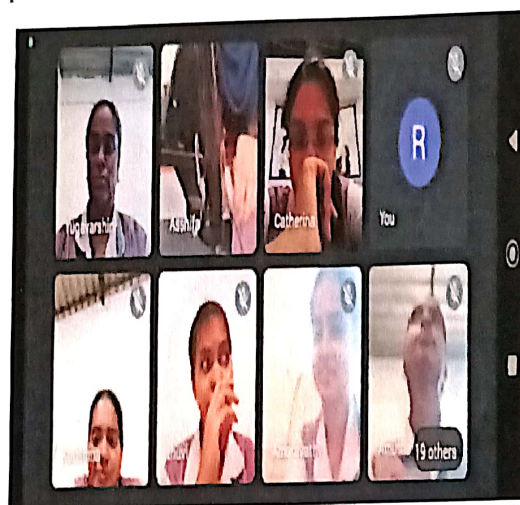
A One day seminar on Significance of fashion technology was conducted in online mode on 30. 03. 2022. The trainer Ms.S.Asshifa, Trainer of AARA DESIGNING SCHOOL OF FASHION TECHNOLOGY.

Fashion technology has become indispensable in the world of tailoring and stitching, revolutionizing traditional practices and elevating craftsmanship to new heights. Fashion technology has brought precision to pattern making, enhancing the accuracy and intricacy of garment designs. The session focused on key advancements in fashion technology such as:

Computer-Aided Design (CAD) software enables tailors to create intricate patterns digitally, allowing for precise customization and adaptation to individual measurements. Automated pattern grading software simplifies the process of scaling patterns to different sizes, ensuring consistency and accuracy in garment sizing across a range of dimensions.



The resource person addressed about Online Tailoring Platforms. Web-based tailoring platforms connect customers with skilled tailors and stitchers, enabling custom garment orders to be placed remotely and facilitating seamless communication throughout the tailoring process.



The session focused on how fashion technology has revolutionized the tailoring and stitching industry, offering innovative solutions for design precision, production efficiency, customer engagement, and sustainability. By harnessing these advancements, tailors and stitchers can enhance their craftsmanship, improve customer satisfaction, and contribute to a more sustainable and ethical fashion ecosystem.

Signature of the HOD:

[Signature]
Head and Assistant Professor
Department of Mathematics

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

Signature of the Principal:

[Signature]
PRINCIPAL

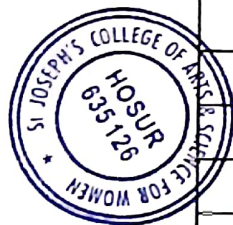
ST. JOSEPH'S COLLEGE OF ARTS
& SCIENCE FOR WOMEN
Mookandapalli, Sipcot,
HOSUR - 635 126, Krishnagiri - Dist.



ST.JOSEPH'S COLLEGE OF ARTS & SCIENCE FOR WOMEN,HOSUR
SIGNIFICANCE OF FASHION TECHNOLOGY- 30.03.2022

ATTENDANCE CUM FEEDBACK CLASS:I B.Sc MATHS

S.NO	REGISTER NO	NAME OF THE STUDENT	FEEDBACK	SIGNATURE
1	C21UG152MAT001	ABIRAMI R	Good	Abirami
2	C21UG152MAT002	AMARAVATHY S	Nice	Amaravathy
3	C21UG152MAT003	AMUTHA A	Better	Amutha A
4	C21UG152MAT004	ASMA ZAKIA A W	useful	Asma zakia A W
5	C21UG152MAT005	ASUNTHA DESOZA L	understand	Asuntha Desoza L
6	C21UG152MAT006	BHARANEESWARI M	Good	M. B. P
7	C21UG152MAT007	CATHERINA SHARON J	Informative	J. Catherine Sharon
8	C21UG152MAT008	DAYANA P	Knowledge	Dayana P
9	C21UG152MAT009	FATHIMA ZOHRA S	Excellent	Fathima Zohra S
10	C21UG152MAT010	HARSHAVARDHINI K	Good	Harshavardhini
11	C21UG152MAT011	JANANI P	useful	Janani
12	C21UG152MAT012	KALAVATHI M	Nice	Kalavathi
13	C21UG152MAT013	KANAGATHARA N	Good	Kanagathara N
14	C21UG152MAT014	KARISHMA K	Nice	Karishma
15	C21UG152MAT015	KAVIYA R	good	Kaviya R
16	C21UG152MAT016	KAVYA S	good	Kavya S
17	C21UG152MAT017	KUZHALI K	useful	Kuzhali K
18	C21UG152MAT018	LEELAVATHI S	very good	Leelavathi S
19	C21UG152MAT021	PUSHPALATHA K	Very Nice	Pushpalatha K
20	C21UG152MAT022	SATHYA D	good	Sathya D



21	C21UG152MAT023	SHREYA SRI J	Good AAA	Shreya Sri J AAA
22	C21UG152MAT024	SOWMIYA S		Sowmiya S B
23	C21UG152MAT025	SRITHA B	useful nice	SRITHA B B
24	C21UG152MAT026	SUBIKSHA S	good	Subiksha S B
25	C21UG152MAT027	THAVANIDHI M	Excellent	Thavanidhi M AAA
26	C21UG152MAT028	THUVETHA S	AAA	Thuvetha S AAA
27	C21UG152MAT029	YUGAVARSHINI M	✓	

SIGNATURE OF THE TRAINER:

S. Ashifa

SIGNATURE OF THE HOD

[Signature]

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

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



Date: 22.08.2022

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,

Sub: Seeking Permission to conduct a web session on Fashion Technology-Reg:-

We would like to request your permission to conduct an online session Program on "Innovative Fashion Trends" on 26.08.2022 through GOOGLE MEET. We request you to kindly grant us permission and necessary assistance to arrange and hold the program successfully for the students of II UG [Maths] students.

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.

Dr. J. J. Mary
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)**



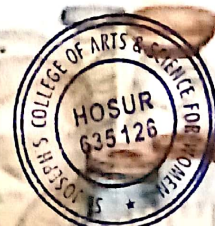
**EUCLID'S CLUB
DEPARTMENT OF MATHEMATICS
IN ASSOCIATION WITH
AARA DESIGNING SCHOOL OF FASHION
TECHNOLOGY, Erode.**

ORGANISES A

**WEB SESSION - INNOVATION FASHION
TRENDS**

**MS. A. ASSHIFA,
CERTIFIED TRAINER,
AARA DESIGNING SCHOOL OF FASHION TECHNOLOGY
HOSUR.**

DATE: 26.08.2022



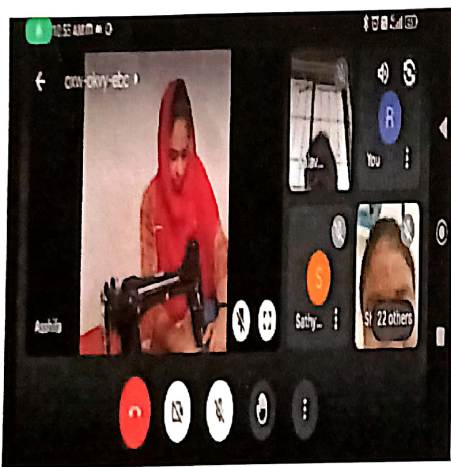


St. Joseph's College of Arts and Science for Women, Hosur

Report on Innovative Fashion trends

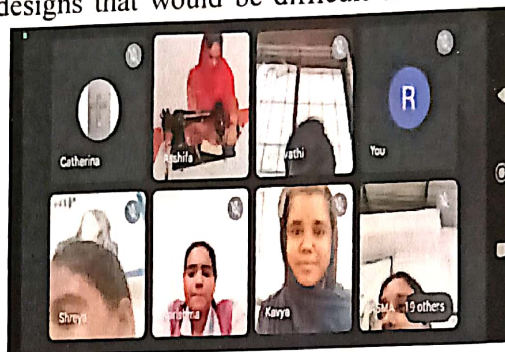
A One day seminar on Innovative Fashion Trends was conducted in online mode on 26. 08. 2022. Ms. S.Asshifa, Trainer of AARA DESIGNING SCHOOL OF FASHION TECHNOLOGY, Erode handed in the session.

She emphasized on crucial role of tailoring in the fashion industry, as they are responsible for bringing designers' visions to life and ensuring the perfect fit for consumers. In recent years, advancements in technology and shifts in consumer preferences have led to innovative trends in stitching and tailoring work, revolutionizing the way garments are constructed and customized.



She focused on the most significant trends in stitching and tailoring work customization and personalization. Tailors and designers are leveraging technology to offer made-to-measure services, allowing customers to customize every aspect of their garments, from fabric and color to fit and style. This trend not only enhances the

customer experience but also reduces waste by producing clothing that perfectly fits the individual. Digital pattern making has emerged as a game-changer in the stitching and tailoring process.. This technology streamlines the design process and allows for more intricate and complex designs that would be difficult to achieve




manually.

Special attention was given to Tailors and designers on exploring alternative materials, such as organic fabrics and recycled textiles, and adopting techniques that minimize waste and energy consumption. Sustainable stitching and tailoring not only reduce the environmental impact of garment production but also appeal to ethically conscious consumers. The resource person addressed another trend in stitching and tailoring work which is the fusion of traditional craftsmanship with modern technology.

Signature of the HOD: 

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

Signature of the Principal: 

PRINCIPAL

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

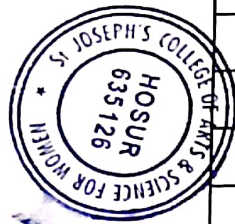


ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE FOR WOMEN, HOSUR
 INNOVATIVE FASHION TRENDS
 ATTENDANCE CUM FEEDBACK

DATE: 26.08.2022

CLASS: II B.Sc MATHS

S.NO	REGISTER NO	NAME OF THE STUDENT	FEEDBACK	SIGNATURE
1	C21UG152MAT001	ABIRAM R	Useful	Abiram
2	C21UG152MAT002	AMARAVATHY S	Good	Amaravathy
3	C21UG152MAT003	AMUTHA A	Better	Amutha . A
4	C21UG152MAT004	ASMA ZAKIA A W	Useful	Asma Zakia A W
5	C21UG152MAT005	ASUNTHA DESOZA L	understand	Asuntha Desoza L
6	C21UG152MAT006	BIHARANEESWARI M	Not bad	M. Bihara
7	C21UG152MAT007	CATHERINA SHARON J	Interesting	J. Catherine Sharon
8	C21UG152MAT008	DAYANA P	Good.	Dayana . p
9	C21UG152MAT009	FATHIMA ZOHRA S	Excellent	Fathima Zohra
10	C21UG152MAT010	HARSHAVARDHINI K	Nice	Harshavardhi
11	C21UG152MAT011	JANANI P	Good	Janani
12	C21UG152MAT012	KALAVATHI M	Useful	Kalavathi . M
13	C21UG152MAT013	KANAGATHARA N	Useful	Kanagatharan
14	C21UG152MAT014	KARISHMA K	Excellent	Karishma K
15	C21UG152MAT015	KAVIYA R	good	Kaviya . R
16	C21UG152MAT016	KAVYA S	nice	Kavya . S
17	C21UG152MAT017	KUZHALI K	good	Kuzhali . k
18	C21UG152MAT018	LEELAVATHI S	Very good	Leelavathi S
19	C21UG152MAT021	PUSHPALATHA K	Very Nice	Pushpalatha K



20	C21UG152MAT022	SATHYA D	nico	Sathya D
21	C21UG152MAT023	SHREYA SRI J	good	Shreya Sri J
22	C21UG152MAT025	SRITHA B	useful	sritha . B
23	C21UG152MAT026	SUBIKSHA S	Good	S. S
24	C21UG152MAT027	THAVANIDHI M	Nico	thavanidhi m
25	C21UG152MAT028	THUVETHA S	and then	thuvetha s
26	C21UG152MAT029	YUGAVARSHINI M	Excellent	yugavarshini

SIGNATURE OF THE TRAINER: *S. Arshifa*

SIGNATURE OF THE HOD *[Signature]*

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

SIGNATURE OF THE PRINCIPAL

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



Date: 27.10.2022

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

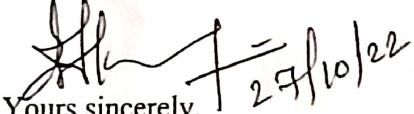
The Principal,
St. Joseph's College of Arts & Science for Women,
Hosur-635126.

Respected Sister,

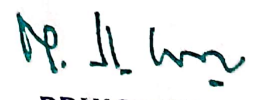
Sub: Seeking Permission to conduct a web session on Fashion Technology-Reg:-

We would like to request your permission to conduct an online session Program on "Fashion – An Online Possibility" on 01.11.2022 through GOOGLE MEET. We request you to kindly grant us permission and necessary assistance to arrange and hold the program successfully for the students of II UG[Maths] students.

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.


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)**



**EUCLID'S CLUB
DEPARTMENT OF MATHEMATICS
IN ASSOCIATION WITH**

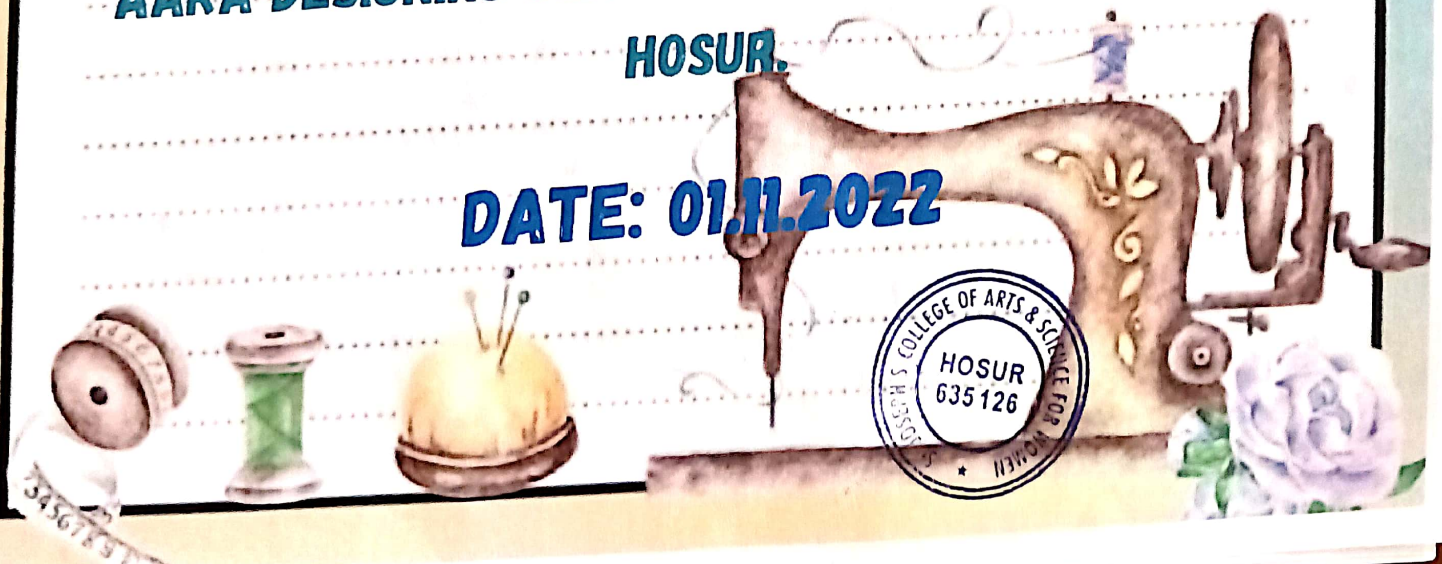
**AARA DESIGNING SCHOOL OF FASHION
TECHNOLOGY, Erode.**

ORGANISES A

**WEB SESSION - FASHION - AN ONLINE
POSSIBILITY**

**MS. A. ASSHIFA,
CERTIFIED TRAINERS,
AARA DESIGNING SCHOOL OF FASHION TECHNOLOGY
HOSUR.**

DATE: 01.11.2022

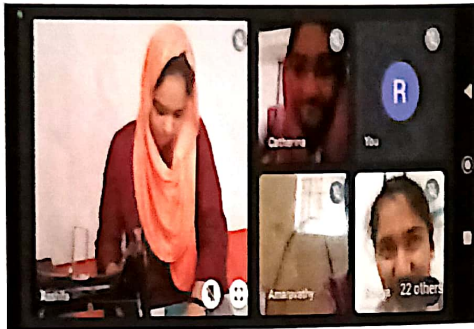




St. Joseph's College of Arts and Science for Women, Hosur

Report on Fashion – An Online Possibility

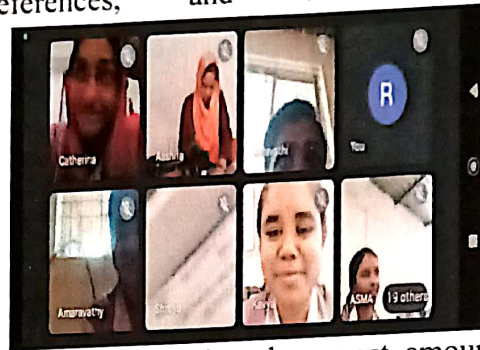
A One day seminar on Fashion- An online possibility was conducted in online mode on 01. 11. 2022. Ms. S. Asshifa, Trainer of AARA Designing School of Fashion Technology, Erode handed the session.



The session focused on how fashion and online possibilities are reshaping the traditional landscape of tailoring and stitching work, offering new avenues for customization, accessibility, and innovation.

The advent of online tailoring services has revolutionized the way consumers interact with tailors and seamstresses. Through digital platforms and websites, customers can submit their measurements, select fabrics, and customize design details, all from the comfort of their homes. Online tailoring services offer convenience and accessibility, allowing customers to order bespoke garments without the need for in-person fittings. Digital technologies have streamlined the process of pattern making and cutting in tailoring and stitching work.. Virtual fitting and try-on tools enable customers to visualize how garments will fit and look on their bodies before making a purchase. collaboration and learning. Additionally, online marketplaces enable independent tailors and designers to reach a wider audience and sell their handmade creations globally. Artificial intelligence (AI) is being used to

assist designers and tailors in the creative process, from generating design ideas to optimizing pattern layouts. AI algorithms can analyze trends, predict consumer preferences, and offer design



recommendations based on vast amounts of data.

She addressed on how fashion and online possibilities are revolutionizing the craft of tailoring and stitching, offering new opportunities for customization, efficiency, and collaboration. From online tailoring services to virtual fittings and AI-powered design assistance, digital technologies are reshaping the way garments are created and consumed. As the fashion industry continues to embrace digital innovation, tailors, seamstresses, and designers must adapt to these changes to stay competitive and meet the evolving needs of their customers.

The session served as a motivational initiative for the participants to start some online courses in the field of tailoring.

Signature of the HOD:

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

Signature of the Principal:

PRINCIPAL

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

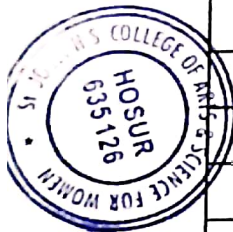


ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE FOR WOMEN, HOSUR
 FASHION- AN ONLINE POSSIBILITY
 ATTENDANCE CUM FEEDBACK

DATE: 01.11.2022

CLASS: II B.Sc MATHS

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5	C21UG152MAT005	ASUNTHA DESOZA L	understand	Asuntha desozal
6	C21UG152MAT006	BHARANEESWARI M	nice	M. B. P
7	C21UG152MAT007	CATHERINA SHARON J	well explained	J. Catherine Sharon
8	C21UG152MAT008	DAYANA P	useful	Dayana . P
9	C21UG152MAT009	FATHIMA ZOHRA S	Excellent	Fathima zohra . S
10	C21UG152MAT010	HARSHAVARDHINI K	Not bad	Harshavardhini . K
11	C21UG152MAT011	JANANI P	Nice	Janani
12	C21UG152MAT012	KALAVATHI M	good	Kalavathi
13	C21UG152MAT013	KANAGATHARA N	informative	Kanagathara . N
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15	C21UG152MAT015	KAVIYA R	good	Kaviya . R
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17	C21UG152MAT017	KUZHALI K	Good	Kuzhali
18	C21UG152MAT018	LEELAVATHI S	Very good	Leelavathi . S
19	C21UG152MAT021	PUSHPALATHA K	Very Nice	pুষ্পலatha . K
20	C21UG152MAT022	SATHYA D	Excellent	Sathya . D



21	C21UG152MAT023	SHREYA SRI J	Good	Shreya Sri J
22	C21UG152MAT025	SRITHA B	useful	SRITHA B
23	C21UG152MAT026	SUBIKSHA S	Good	Subiksha S
24	C21UG152MAT027	THAVANIDHI M	Performance	Thavanidhi M
25	C21UG152MAT028	THUVETHA S	Excellent	Thuvetha S
26	C21UG152MAT029	YUGAVARSHINI M	very useful	Yugavarshini M

SIGNATURE OF THE TRAINER: *S. Arshifa*

SIGNATURE OF THE HOD *[Signature]*

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

[Signature]
SIGNATURE OF THE PRINCIPAL

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

