

JAMAL MOHAMED COLLEGE (AUTONOMOUS) Accredited with A++ Grade by NAAC (4<sup>th</sup> Cycle) with CGPA 3.69 out of 4.0 (Affiliated to Bharathidasan University)

Tiruchirappalli - 620 020.



PG DEPARTMENT OF FASHION TECHNOLOGY AND COSTUME DESIGNING & B.Voc APPAREL AND FASHION DESIGN

The staff members and students of FT & CD Cordially Invites you to

'Antimicrobial activity on textiles'

Dr. K. MANJULA M.Sc., M.Phil., PhD Bio Techno Solution Training & Research Centre, Trichy-620004

In the August presence of

Dr. A.K. Khaja Nazeemudeen, D.Litt. (USA) Secretary & Correspondent

> Hajee. M.J. Jamal Mohamed Treasurer

> > Dr. K. Abdus Samad Assistant Secretary

Dr. K. N. Abdul Kader Nihal Member & Hony. Director

Presidential Address

Dr.S. Ismail Mohideen Principal

Felicitation

Dr. D.I. George Amalarethinam Vice-Principal Dr. A. Haja Mohideen Additional Vice-Principal Dr. K.N. Mohamed fazil Director –Hostel Administration Dr. A. Ishaq Ahamed Additional Vice – Principal Ms. A. Famitha Banu Additional Vice-Principal Ms.J. Hajira Fathima Director- Women Hostel

**A.G. Meera** Head of the Department

Date & Time: 05.10.2023 & 3.30 pm to 5.30 pm Venue : Dept. of. Fashion Technology DATE & TIME : 05.10.2023& 3.30pm Ms. K. Manjula M.sc., M.Phil., Phd Bio Techno Solution Training & Research Centre, Trichy 620004 No. of Participants - 30

## **REPORT OF THE EVENT**

The guest lecture program on the antimicrobial activities on the textiles was organized for the post graduate students for their research purpose. The focus was mainly on the medical textiles. The speaker provided us with clear knowledge on extraction of phytocompounds from the plants, the methods of extraction and the types of extract methods. The focus was also on the types of microbes and its effects on the textiles with various finishes. The types of tests include for the antimicrobial activity were also discussed. The students gained a good knowledge on the antimicrobial tests of textiles.

# **Outcomes**:

- Knowledge on antimicrobial activity in textiles
- Types of microbes
- Methods of extraction
- Study on inhibition and growth of microbes
- Study on research purpose in medical textiles





### JAMAL MOHAMED COLLEGE (AUTONOMOUS) PG Department of Fashion Technology & Costume Designing & B. Voc Apparel and Fashion Design

#### ANTIMICROBIAL SPECIAL LECTURE

Class: II MSc

Date: 05.10.2023

S.No	REG. NUMBER	ROLL NUMBER	STUDENT NAME	SIGNATURE
1.	22PFT001	22PW20301	AANCHAL JAISWAL .A	A. Acoutto
2.	22PFT002	22PW20321	ASHANA .J	J. A.
3.	22PFT003	22PW20302	AYESHA .S	S. Aupall
4.	22PFT004	22PW20303	DHARSHINI .T	T. Dhuj.
5.	22PFT005	22PW20323	DHIVYA .P	P. phip
6.	22PFT006	22PW20322	DHIVYA PRIYA .R	R. Dhingapory
7.	22PFT007	22PW20304	FAJEELABEGAM .A	Fajeele
8.	22PFT010	22PW20307	NAJINI .Z	7.54100-
9.	22PFT011	22PW20308	NIVETHITHA .K	K. Ditley
10.	22PFT012	22PW20317	NOORUL HUTHA .J	J. Mooruf
11.	22PFT013	22PW20309	PARVIN SULTHANA .M	M. Pourde
12.	22PFT014	22PW20310	PRIYA .P	P.T.S-
13.	22PFT015	22PW20324	PRIYADHARSHINI.S	Ryghin
14.	22PFT016	22PW20312	SANOFAR NISHA .S	St
15.	22PFT017	22PW20314	SRI RANJANI .P	P. Sripert
16.	22PFT018	22PW20315	SUHAINA .M	Allegistos
17.	22PFT020	22PW20320	YAMIN .M	Ral Paris .

HEAD OF THE DEPARTMENT DEPARTMENT OF FASHION TECHNOLOGY AND COSTUME DESIGNING JAMAL MDHAMED COLLEGE (AUTONOMOUS) TIRUCHIRAPPALLI - 620 020.

# JAMAL MOHAMED COLLEGE (AUTONOMOUS) PG Department of Fashion Technology & Costume Designing & B. Voc Apparel and Fashion Design

ANTIMICROBIAL SPECIAL LECTURE

Class: I MSc

Date: 05.10.2023

S.NO	ROLL NO	NAME	SIGNATURE
1.	23PW23801	AFREEN NISHA K	12. Afrem Winley
2.	23PW23802	JANANI R	Romi
3.	23PW23803	JOANOFARC RABEKKAL J	Josupar
4. 😒	23PW23804	NILOFAR FATHIMA S	3. Nilofo
5.	23PW23805	SHAMEEMA PARVEEN	Quelton
6.	23PW23806	SUBHIKSHA J	dettilly
7.	23PW23807	TASLIM T	Les
8.	23PW23808	ATHIKA SAHIRA A	Alista -
9.	23PW23809	RANJINI A	A-Ranin"
,10.	23PW23810	LOUIS DHARSHINI D	Perj
11.	23PW23811	TRINITY S	Triasty -l
12.	23PW23812	KANIMOZHI V	Laninghi V
13.	23PW23813	SUDHARSHINI M	M. Sudharshini

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