

Department of Textile EngineeringGiani Zail Singh Campus College of Engineering & Technology, MRSPTU, Bathinda(JAN - JUNE 2022)Department Level Committees

S. No.	Designation	Name of Faculty
1	Chairperson	HoD
2	Program Coordinator	HOD
3	Module Coordinator	ANNEXURE A
4	Current Students	CRs of respective Batches

Department Advisory Board

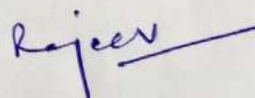
S. No.	Designation	Name of Faculty
1	Chairperson	HoD
2	Convener	Deptt NAAC Coordinator
3	Parent	Mr. SURINDER KUMAR SHARMA F/o Akriti Sharma (2 KYA Batch)
4	Representative From Industry	Sh. Rajinder Pal (Sports King Jidha, Bathinda)
5	Representative from Academia from other Institution	Dr. Yamini Jhanjhi (TIT & S, Bhiwani)
6	Alumni	Dr. Pawan Kumar (S R S Government Polytechnic College for Girls, Ludhiana)

Program Assessment Committee (PAC)

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Internal Paper Evaluation Committee

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HOD (Textile Engineering)

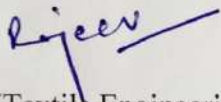
Department of Textile Engineering

Giani Zail Singh Campus College of Engineering & Technology, MRSPTU, Bathinda

Office Order

(Session: Jan-June 2022)

It is, hereby, put on record that the HOD of the department is the Coordinator of the Programme B Tech (Textile Engineering)



HOD (Textile Engineering)

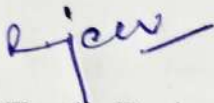
Department of Textile Engineering

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HOD (Textile Engineering)

ANNEXURE "A"

8: MODULE COORDINATORS (Department of Textile Engineering)

(JAN - JUNE 2022)

Module -I (Yarn Manufacturing)	Module-II (Fabric & Manufacturing)	Module -III (Textile Chemical Processing)	Module-IV (Testing, Quality Control & Management)	Module-V (Fibre Sc & Technical Textile)	Module-VI (Textile Mechanics & Textile Structure)
BTEXS1-304 Yarn Manufacturing - I	BTEXS1-303 Fabric Manufacturing - I	BTEXS1-404 Textile Chemical Processing - I	BTEXS1-504 Textile Testing-I	BTEXS1-302 Textile Fiber - I	BTEXS1-301 Fundamentals of Textile Machines and Processes
BTEXS1-308 Yarn Manufacturing Lab. - I	BTEXS1-307 Fabric Manufacturing Lab. - I	BTEXS1-408 Textile Chemical Processing Lab.-I	BTEXS1-506 Textile Testing Lab.-I	BTEXS1-306 Textile Fibers Lab. -I	BTEXS1-305 Kinematics of Machines
BTEXS1-402 Yarn Manufacturing - II	BTEXS1-403 Fabric Manufacturing -II	BTEXS1-505 Textile Chemical Processing - II	BTEXS1-602 Process Control in Textiles	BTEXS1-401 Textile Fiber -II	BTEXS1-801 Mechanics of Textile Process
BTEXS1-406 Yarn Manufacturing Lab.-II	BTEXS1-407 Fabric Manufacturing Lab.-II	BTEXS1-507 Textile Chemical Processing Lab.-II	BTEXS1-604 Textile Testing-II	BTEXS1-501 Properties of Fiber	BTEXS1-405 Fabric Structure Analysis
BTEXS1-701 Non Conventional Yarn Manufacture	BTEXS1-502 Fabric Manufacturing- III	BTEXDI-721 Process Control in Textile Chemical Processing	BTEXS1-605 Quality Management in Textile Industry	BTEXDI-712 Texturing Technology	BTEXS1-409 Fabric Structure Analysis Lab
	BTEXS1-503 Non Woven Technology		BTEXS1-607 Textile Testing Lab.-II	BTEXDI-713 Post Spinning Operation	
	BTEXS1-508 Fabric Manufacture Lab - III		BTEXS1-703 Apparel Merchandising and Management	BTEXD1-811 Technical Textiles	BTEXS1-601 Theory of Textile Structure
	BTEXS1-603 Knitting Technology		BTEXDI-722 Marketing & Financial Management in Textiles	BTEXD1-812 Advancement in Manmade Fibers	BTEXDI-711 Advances in Fabric Structure
	BTEXS1-606 Knitting Technology Lab		BTEXD1-723 Entrepreneurship development and management in Textile	BTEXD1-813 High Performance & Specialty Fibers	
	BTEXS1-702 Garment Manufacturing Technology		BTEXS1-802 Mill Planning & Management		

Coordinator Module I: Dr. Devanand Uttam

Coordinator Module III: Dr. Rajeev Kumar Varshney

Coordinator Module IV: Dr. Anupam kumar

Coordinator Module V: X

Coordinator Module II: Y

Coordinator Module IV: Z


HOD (Textile Engineering)

Department of Textile Engineering

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(July - Dec 2021)

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3	Parent	<i>Md Maqbool Hussian f/o Haroon Maqbool (Student)</i>
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Tech (Textile Engineering)



HOD (Textile Engineering)

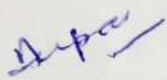
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ANNEXURE "A"

SUB: MODULE COORDINATORS (Department of Textile Engineering)

(July - Dec 2021)

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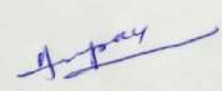
Coordinator Module III: Dr. Rajeev Kumar Varshney

Coordinator Module IV: Dr. Anupam kumar

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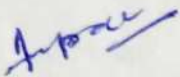
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