

SHIVAJI UNIVERISTY, KOLHAPUR-416 004. MAHARASHTRA

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शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४.

दुरध्वनी : (ईपीएबीएक्स) २६०९००० (अभ्यास मंडळे विभाग- २६०९०९४) तार : युनिशिवाजी

 $\star\star\star\star\star_{B+}$ Accredited By NAAC

Ref.No. SU/BOS/ENGG/789

Date: 30-4-2007

To,The Principals
of all affiliated Engineering Colleges,

Subject: Regarding the equivalence of Subjects at T.Y. B.Text the Faculty of Engineering and Technology. (TT/MMTT/TPE/TC) Semester I & II Course under

Sir/ Madam,

With reference to the subject cited above, I am directed to inform you that, the University authorities have recently given approval for the equivalence of the subjects at T.Y. B.Text (TT/MMTT/TPE/TC) Semester I & II Pre-revised to revised Course under the Faculty of Engineering and Technology.

It is also informed that all the above equivalence are also available on internet site http://www.unishivaji.ac.in.i.e. ONLINE SYLLABUS link.

You are, therefore, requested to bring this to the notice of all the teachers and students concerned.

Thanking you,

Yours faithfully,

(Deputy Registrar) BOS Section

Copy f.w.cs to:

1) Dr.C.R.Rao,

Dean,

Faculty of Engg & Tech.

2)Shri.C.A. Patil

Chairman,

B.O.S. in Textile Engineering -

Copy to:

- 1) Appointment Section
- 2) O.E.-4 Sections
- 3) Affiliation Section

for information and necessary action.

for information only

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- T.T. (TEXTILE TECHNOLOGY) Sem - I

SR. NO.	COMMON TO COURSE	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO COURSE	REVISED SUBJECTS	SEMESTER
1	TT/MM/TP/TC	Advanced Computer Programming	I	TT/MM/TP/TC	Advanced Computer Programming	II
2	ТТ	Advanced Yarn Forming Technology – I	I	ТТ	Yarn Forming Technology – III	I
3	TT/MM	Advanced Fabric Forming Technology – I	I	ТТ	Fabric Forming Technology – III	I
4	TT/MM	Chemical Processing of Textiles – II	I	TT/MM	Chemical Processing of Textiles – II	I
5	TT	Structure and Properties of Textile Fibres	I	TT	Structure and Properties of Textile Fibres	I
6	ТТ	Technology of Fibres Other Than Cotton	I	TT	Man Made Fibres & Yarns	II
7	TT/MM/TP/TC	Inplant Training – I	I	TT/MM/TP/TC	Inplant Training – I	I

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- T.T. (TEXTILE TECHNOLOGY) Sem - II

SR. NO.	COMMON TO COURSE	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO COURSE	REVISED SUBJECTS	SEMESTER
1	TT/MM/TP/TC	Textile Electronics – II	II	TT/MM/TP/TC	Textile Electronics – II	I
2	TT/MM/TP/TC	Industrial Engineering & Management	II		EXEMPTION	
3	TT/MM	Utility Engineering in Textile	II	TT/MM	Utility Engineering in Textile	II
4	TT/MM	Structure & Properties of Yarns & Fabrics	II	TT	Structure & Properties of Yarns	II
5	тт	Advanced Yarn Forming Technology – II	II	тт	Yarn Forming Technology - IV	II
6	TT/MM	Advanced Fabric Forming Technology - II	II	ТТ	Fabric Forming Technology - IV	II

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- M.M.T.T. (MAN MADE TEXTILE TECHNOLOGY) Sem - I

SR. NO.	COMMON TO COURSE	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO COURSE	REVISED SUBJECTS	SEMESTER
1	TT/MM/TP/TC	Advanced Computer Programming	I	TT/MM/TP/TC	Advanced Computer Programming	II
2	MM	Advanced Yarn Forming Technology – I	I	MMTT	Man Made Staple Yarn Manufacture – III	I
3	TT/MM	Advanced Fabric Forming Technology – I	I	MMTT	Man Made Fabric Manufacture - III	I
4	TT/MM	Chemical Processing of Textiles – II	I	TT/MM	Chemical Processing of Textiles – II	I
5	MM	Man Made Fibre Science	I	MM	Man Made Fibre Science	II
6	MM	Man Made Fibre & Yarn Technology - I	I	MMTT	Physical Properties of Man Made Fibre & Testing	I
7	TT/MM/TP/TC	Inplant Training – I	I	TT/MM/TP/TC	Inplant Training – I	I

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- M.M.T.T. (MAN MADE TEXTILE TECHNOLOGY) Sem - II

SR.	COMMON TO	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO	REVISED SUBJECTS	SEMESTER
NO.	COURSE		022012.1	COURSE	NEVICES COSCIO	022012.1
1	TT/MM/TP/TC	Textile Electronics – II	II	TT/MM/TP/TC	Textile Electronics – II	I
2	TT/MM/TP/TC	Industrial Engineering &	II		EXEMPTION	
	11/10/10/11/10	Management	11		EXEMIT FIOR	
3	TT/MM	Utility Engineering in Textile	П	TT/MM	Utility Engineering in Textile	Ш
		Chrystyne 9 Dranatics of Man			Dhysical Drawarting of Man	
4	MM	Structure & Properties of Man	II	MMTT	Physical Properties of Man	II
		Made Yarns & Fabrics			Made Yarns & Fabrics	
E	N 4 N 4	Man Made Fibre and Yarn		N 4N 4TT	Lligh Dorformanas Fibras	
5	MM	Technology - II	II	MMTT	High Performance Fibres	II .
6	TT/MM	Advanced Fabric Forming	II	MMTT	Tayturining 9 Speciality Varna	
6	I I/IVIIVI	Technology - II	ll ll	IVIIVI I	Texturising & Speciality Yarns	II

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- T.P.E. (TEXTILE PLANT ENGINEERING) Sem - I

SR. NO.	COMMON TO	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO COURSE	REVISED SUBJECTS	SEMESTER
1	TT/MM/TP/TC	Advanced Computer Programming	I	TT/MM/TP/TC	Advanced Computer Programming	II
2	TP	Advanced Yarn Manufacturing Machinery – I	I	TPE	Yarn Manufacturing Machinery – III	I
3	TP	Advanced Fabric Manufacturing Machinery – I	I	TPE	Fabric Manufacturing Machinery – III	I
4	TP	Textile Testing	I	TPE	Textile Testing	1
5	TP	Instrumentation & Metrology	I		EXEMPTION	
6	TP	Metallurgy	I	TPE	Metallurgy	1
7	TT/MM/TP/TC	Inplant Training - I	I	TT/MM/TP/TC	Inplant Training – I	1

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- T.P.E. (TEXTILE PLANT ENGINEERING) Sem – II

SR. NO.	COMMON TO COURSE	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO COURSE	REVISED SUBJECTS	SEMESTER
1	TT/MM/TP/TC	Textile Electronics – II	II	TT/MM/TP/TC	Textile Electronics – II	I
2	TT/MM/TP/TC	Industrial Engineering & Management	II		EXEMPTION	
3	TP	Theory of Textile Machines – I	II	TPE	Theory of Textile Machines –	II
4	TP	Engineering Design of Textile Machines – I	II	TPE	Engineering Design of Textile Machines – I	II
5	TP	Advanced Yarn Manufacturing Machinery – II	II	TPE	Yarn Manufacturing Machinery – IV	II
6	TP	Advanced Fabric Manufacturing Machinery - II	II	TPE	Fabric Manufacturing Machinery - IV	II

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- T.C. (TEXTILE CHEMISTRY) Sem - I

SR.	COMMON TO	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO	REVISED SUBJECTS	SEMESTER
NO.	COURSE			COURSE		
1	TT/MM/TP/TC	Advanced Computer Programming	I	TT/MM/TP/TC	Advanced Computer Programming	II
2	тс	Technology of Dyeing – I	I	тс	Technology of Dyeing – I	1
3	тс	Technology of Printing – I	I	тс	Technology of Printing – I	I
4	тс	Technology of Finishing – I	I	тс	Technology of Finishing – I	I
5	тс	Chemical Engineering Operations	I	тс	Chemical Engineering Operations	I
6	тс	Manufacture of Textile Auxiliaries	I	тс	EXEMPTION	I
7	TT/MM/TP/TC	Implant Training - I	ı	TT/MM/TP/TC	Inplant Training – I	I

Equivalence of subject at Third Year B. Text. to Revised Textile Courses.

THIRD YEAR B.TEXT.- T.C. (TEXTILE CEMISTRY) Sem - II

SR. NO.	COMMON TO COURSE	PRE-REVISED SUBJECTS	SEMESTER	COMMON TO COURSE	REVISED SUBJECTS	SEMESTER
1	TT/MM/TP/TC	Textile Electronics – II	II	TT/MM/TP/TC	Textile Electronics – II	I
2	TT/MM/TP/TC	Industrial Engineering & Management	II		EXEMPTION	
3	тс	Textile Process Planning & Management	II	тс	Textile Process Planning & Management	II
4	тс	Technology of Printing – II	II	тс	Technology of Printing – II	II
5	тс	Technology of Finishing – II	II	тс	Technology of Finishing – II	II
6	тс	Textile Processing Machinery - II	II	тс	Process Control & Safety in Chemical Processing	II