

CURRICULAR STRUCTURE FOR PART – I FIRST SEMESTER OF THE
FULL-TIME DIPLOMA COURSES IN FOOTWEAR TECHNOLOGY

Sl. No.	SUBJECT CODE	SUBJECT OF STUDY	CONTACT PERIODS / WEEK			EXAMINATION SCHEME				FULL MARKS		PAGE No.
						INTERNAL		EXTERNAL		Th.	SES.	
						THEORETICAL PAPERS	LECTURE	TUTORIAL	SESSIONAL			
1.	* / 1 / T1 / CSS	COMMUNICATION SKILLS (STUDIES)	2	1	—	10	2.5	—	50	50	—	9
2.	* / 1 / T2 / PHY1	PHYSICS – I	3	—	—	10	2.5	15	35	50	—	10
3.	* / 1 / T3 / CHM1	CHEMISTRY – I	2	1	—	10	2.5	15	35	50	—	12
4.	* / 1 / T4 / MTHS	MATHEMATICS	5	—	—	20	5	30	70	100	—	13
5.	* / 1 / T5 / EMK	ENGINEERING MECHANICS	3	1	—	20	5	30	70	100	—	15
SESSIONAL PAPERS			LECTURE	TUTORIAL	SESSIONAL	INTERNAL		EXTERNAL		Th.	SES.	—
6.	* / 1 & 2 / S1 / LPHY	PHYSICS LAB (GROUP – A)	—	—	3	12.5		—		—	—	51
7.	* / 1 & 2 / S2 / LCHM	CHEMISTRY LAB (GROUP – A)	—	—	3	12.5		—		—	—	52
8.	* / 1 & 2 / S3 / SED	ENGINEERING DRAWING (S) (GROUP – A)	—	—	6	50		—		—	—	53
9.	* / 1 & 2 / S4 / WSPR	WORKSHOP PRACTICE	—	—	6	50		—		—	—	57
* Code for discipline			TOTAL			—		—		350	—	—

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						INTERNAL		EXTERNAL		Th.	SES.	
						THEORETICAL PAPERS	LECTURE	TUTORIAL	SESSIONAL			
1.	* / 2 / T1 / BEA	BUSINESS ECONOMICS & ACCOUNTANCY	4	—	—	20	5	30	70	100	—	27
2.	* / 2 / T2 / PHY2	PHYSICS – II	2	—	—	10	2.5	15	35	50	—	29
3.	* / 2 / T3 / CHM2	CHEMISTRY – II	2	—	—	10	2.5	15	35	50	—	30
4.	* / 2 / T4 / CA	COMPUTER APPLICATIONS	3	—	—	10	2.5	15	35	50	—	32
5.	* / 2 / T5 / EMTH	ENGINEERING MATHEMATICS	3	—	—	20	5	30	70	100	—	33
6.	* / 2 / T6 / SOM	STRENGTH OF MATERIALS	3	—	—	20	5	30	70	100	—	35
7.	* / 2 / T7 / ETK	ELECTRICAL TECHNOLOGY	2	—	—	10	2.5	15	35	50	—	36
8.	* / 2 / T8 / ED	ENGINEERING DRAWING (4 HR. EXAM.)	—	—	—	20	5	30	70	100	—	53
SESSIONAL PAPERS			LECTURE	TUTORIAL	SESSIONAL	INTERNAL		EXTERNAL		Th.	SES.	—
9.	* / 1 & 2 / S1 / LPHY	PHYSICS LAB (GROUP – B)	—	—	2	12.5		25		—	50	51
10.	* / 1 & 2 / S2 / LCHM	CHEMISTRY LAB (GROUP – B)	—	—	2	12.5		25		—	50	52
11.	* / 1 & 2 / S3 / SED	ENGINEERING DRAWING (S) (GROUP – B)	—	—	6	50		100		—	200	53
12.	* / 1 & 2 / S4 / WSPR	WORKSHOP PRACTICE	—	—	6	50		100		—	200	57
13.	* / 2 / S5 / LCA	COMPUTER APPLICATIONS LAB	—	—	3	50		50		—	100	65
14.	* / 2 / S6 / LETK	ELECTRICAL TECHNOLOGY LAB	—	—	2	25		25		—	50	67
* Code for discipline			TOTAL			—		—		600	650	—

- q Each of Part I – 1st & 2nd semester is of 17 weeks duration of which 15 weeks are scheduled as contact weeks and 2 weeks are scheduled for holding two Centralised Internal Assessments.
- q Part I – 1st & 2nd semester consists of 36 & 40 contact periods per week respectively, and, 8 & 4 periods per week respectively are allocated for Student Centred Activities like Library, Guided Studies etc.
- q Marks distribution in Part – I : Theoretical – 950, Sessional – 650; Total – 1600.

CURRICULAR STRUCTURE FOR THE SECOND YEAR FIRST SEMESTER OF
DIPLOMA IN FOOTWEAR TECHNOLOGY

SL. No.	SUBJECT CODE	SUBJECT OF STUDY	CONTACT PERIODS / WEEK		EXAMINATION SCHEME				FULL MARKS		PAGE No.
					INTERNAL		EXTERNAL		TH.	SES.	
					ASSESSMENT	ATTENDANCE	OBJECTIVE	SUBJECTIVE			
Theoretical Papers			LECTURE	SESSIONAL							
1.	FWT / 3 / T1 / ENVE	ENVIRONMENTAL ENGINEERING	3	—	20	5	30	70	100	—	
2.	FWT / 3 / T2 / BE	BASIC ELECTRONICS	3	—	20	5	30	70	100	—	
3.	FWT / 3 / T3 / PFM	PRINCIPLES OF FOOTWEAR MANUFACTURE	3	—	20	5	30	70	100	—	
4.	FWT / 3 / T4 / MFM1	METHOD OF FOOTWEAR MANUFACTURE – PART- I	4	—	20	5	30	70	100	—	
5.	FWT / 3 / T5 / SDPC	PRINCIPLES OF SHOE DESIGNING & PATTERN CUTTING	4	—	20	5	30	70	100	—	
SESSIONAL PAPERS			LECTURE	SESSIONAL	INTERNAL		EXTERNAL		TH.	SES.	
6.	FWT / 3 / S1 / ACAD	COMPUTER AIDED DESIGN & DRAFTING	—	6	50		50		—	100	
7.	FWT / 3 / S2 / LPCC	DESIGNING & PATTERN CUTTING (CLOSE TYPE) – I	—	4	50		—		—	—	
8.	FWT / 3 / S3 / LPCO	DESIGNING & PATTERN CUTTING (OPEN TYPE) – I	—	4	50		—		—	—	
9.	FWT / 3 / S4 / LFMC	FOOTWEAR MAKING (CLOSE) - I	—	4	50		—		—	—	
10.	FWT / 3 / S5 / LFMO	FOOTWEAR MAKING (OPEN) - I	—	4	25		—		—	—	
TOTAL			17	22	—		—		500	100	

CURRICULAR STRUCTURE FOR THE SECOND YEAR SECOND SEMESTER OF
DIPLOMA IN FOOTWEAR TECHNOLOGY

SL. No.	SUBJECT CODE	SUBJECT OF STUDY	CONTACT PERIODS / WEEK		EXAMINATION SCHEME				FULL MARKS		PAGE No.
					INTERNAL		EXTERNAL		TH.	SES.	
					ASSESSMENT	ATTENDANCE	OBJECTIVE	SUBJECTIVE			
Theoretical Papers			LECTURE	SESSIONAL							
1.	FWT / 4 / T1 / CSJ	COMMUNICATION SKILLS (JOB)	2	—	10	2.5	—	50	50	—	
2.	FWT / 4 / T2 / SFM1	SELECTION OF FOOTWEAR MATERIALS – PART-I	3	—	20	5	30	70	100	—	
3.	FWT / 4 / T3 / FM1	FOOTWEAR MACHINERY—PART-I	3	—	20	5	30	70	100	—	
4.	FWT / 4 / T4 / MFM2	METHOD OF FOOTWEAR MANUFACTURE PART-II	3	—	20	5	30	70	100	—	
5.	FWT / 4 / T5 / PSDP	PRINCIPLES OF SHOE DESIGNING & PATTERN CUTTING (ADVANCED)	4	—	20	5	30	70	100	—	
6.	FWT / 4 / T6 / AOC	APPLICATION ORIENTED CHEMISTRY	3	—	20	5	30	70	100	—	
SESSIONAL PAPERS			LECTURE	SESSIONAL	INTERNAL		EXTERNAL		TH.	SES.	
7.	FWT / 4 / S1 / LCSJ	COMMUNICATION SKILLS (JOB) LAB	—	2	25		25		—	50	
8.	FWT / 4 / S2 / LPCC	DESIGNING & PATTERN CUTTING (CLOSE TYPE) – II	—	4	50		100		—	200	
9.	FWT / 4 / S3 / LPCO	DESIGNING & PATTERN CUTTING (OPEN TYPE) – II	—	4	50		100		—	200	
10.	FWT / 4 / S4 / LFMC	FOOTWEAR MAKING (CLOSE) – II	—	4	50		100		—	200	
11.	FWT / 4 / S5 / LFMO	FOOTWEAR MAKING (OPEN) – II	—	3	25		50		—	100	
12.	FWT / 4 / S6 / LAOC	APPLICATION ORIENTED CHEMISTRY LAB.	—	4	50		50		—	100	
TOTAL			18	21	—		—		550	850	

Each of Second Year First & Second Semesters – 39 contact periods per week and 5 periods per week for Library & Guided Studies.

Marks distribution: Theoretical – 1050, Sessional – 950; Total – 2000.

CURRICULAR STRUCTURE FOR THE PART - III FIRST SEMESTER OF
DIPLOMA IN FOOTWEAR TECHNOLOGY

SL. No.	SUBJECT CODE	Subject of Study	CONTACT PERIODS / WEEK		EXAMINATION SCHEME				FULL MARKS		PAGE No.
					INTERNAL		EXTERNAL		TH.	SES.	
					THEORETICAL PAPERS	LECTURE	SESSIONAL	ASSESSMENT			
1.	FWT / 5 / T1 / IMNG	INDUSTRIAL MANAGEMENT	3	-	20	5	30	70	100	-	
2.	FWT / 5 / T2 / MFM3	METHOD OF FOOTWEAR MANUFACTURE –PART- III	4	-	20	5	30	70	100	-	
3.	FWT / 5 / T3 / PFDP	PRINCIPLES OF FOOTWEAR DESIGNING & PATTERN DEVELOPING	4	-	20	5	30	70	100	-	
4.	FWT / 5 / T4 / FM2	FOOTWEAR MACHINERY --PART-II	3	-	20	5	30	70	100	-	
5.	FWT / 5 / T5 / FCQC	FOOTWEAR COSTING & QUALITY CONTROL	3	-	20	5	30	70	100	-	
6.	FWT / 5 / T6 / ELC1	1) LEATHER TECHNOLOGY-I 2) LEATHER GOODS TECHNOLOGY-I	4	-	20	5	30	70	100	-	
		SESSIONAL PAPERS	Lecture	SESSIONAL	INTERNAL		EXTERNAL		TH.	SES.	
7.	FWT / 5 / S1 / LDPO	DESIGNING & PATTERN DEVELOPING (OPEN TYPE)	-	6	50		50		-	100	
8.	FWT / 5 / S2 / LFO3	FOOTWEAR MAKING (OPEN TYPE) – III	-	6	50		50		-	100	
9.	FWT / 5 / S3 / LDPC	DESIGNING & PATTERN DEVELOPING (CLOSED TYPE)	-	6	50		50		-	100	
			21	18					600	300	

CURRICULAR STRUCTURE FOR THE PART - III SECOND SEMESTER OF
DIPLOMA IN FOOTWEAR TECHNOLOGY

SL. No.	SUBJECT CODE	SUBJECT OF STUDY	CONTACT PERIODS / WEEK		EXAMINATION SCHEME				FULL MARKS		PAGE No.
					INTERNAL		EXTERNAL		TH.	SES.	
					THEORETICAL PAPERS	LECTURE	SESSIONAL	ASSESSMENT			
1.	FWT / 6 / T1 / SFM2	SELECTION OF FOOTWEAR MATERIALS -PART- II	4	-	20	5	30	70	100	-	
2.	FWT / 6 / T2 / FLGM	FOOTWEAR AND LEATHER GOODS MARKETING	5	-	20	5	30	70	100	-	
3.	FWT / 6 / T3 / FM3	FOOTWEAR MACHINERY – PART- III	4	-	20	5	30	70	100	-	
4.	FWT / 6 / T4 / ELC2	1) LEATHER TECHNOLOGY-II 2) LEATHER GOODS TECHNOLOGY-II	4	-	20	5	30	70	100	-	
		SESSIONAL PAPERS	Lecture	SESSIONAL	INTERNAL		EXTERNAL		TH.	SES.	
5.	FWT / 6 / S1 / LFC3	FOOTWEAR MAKING (CLOSED TYPE) – III	-	5	50		50		-	100	
6.	FWT / 6 / S2 / LDPS	DESIGNING, PATTERN DEVELOPING & MAKING (SPECIAL TYPE)	-	5	50		50		-	100	
7.	FWT / 6 / S3 / LWBP	WELLINGTON BOOK PREPARATION	-	3	50		50		-	100	
8.	FWT / 6 / S4 / LSLD	SHOE LINE DEVELOPMENT	-	5	100		100		-	200	
9.	FWT / 6 / S5 / LGPV	GROUP PRESENTATION ON VARIOUS SUBJECTS	-	-	50		-		-	50	
10.	FWT / 6 / S6 / LELC	SESSIONAL ON ELECTIVE	-	4	25		25		-	50	
11.	FWT / 6 / S7 / VIVA	VIVA VOCE	-	-	50		50		-	100	
		TOTAL	17	22					400	700	

?á Part – III Second Semester consists of 39 contact periods per week and 5 periods per week for Library & Guided Studies.

?á Marks distribution: Theoretical – 1000, Sessional – 1000; Total – 2000 (FIRST SEMESTER : Theoretical – 600, Sessional – 300 & SECOND SEMESTER : Theoretical – 400, Sessional – 700).