

**PROPOSED CURRICULAR STRUCTURE FOR PART-II (2ND YEAR) OF THE
FULLTIME DIPLOMA COURSE IN ENGINEERING & TECHNOLOGY.**

WEST BENGAL STATE COUNCIL OF TECHNICAL EDUCATION													
TEACHING AND EXAMINATION SCHEME FOR DIPLOMA IN ENGINEERING COURSES													
COURSE NAME:LEATHER GOODS TECHNOLOGY													
SEMESTER:THIRD													
BRANCH CODE:LGT													
SL. NO.	SUBJECT	CREDITS	PERIODS			EVALUATION SCHEME							
			L	TU	PR	INTERNAL SCHEME			ESE	TW	PR		TOTAL MARKS
						TA	CT	TOTAL			INT	EXT	
1.	FUNDAMENTALS OF LEATHER GOODS TECHNOLOGY	3	3	1	-	10	20	30	70	-	-	-	100
2.	MATERIAL STUDY (LEATHER)	3	3	-	-	10	20	30	70	-	-	-	100
3.	ELEMENTS OF BASIC DESIGNING & PATTERN DEVOLPING	6 (3+3)	3	-	6	10	20	30	70	-	75	75	250
4.	LEATHER GOODS ACCESSORIES	3	3	-	-	10	20	30	70	-	-	-	100
5.	MATERIAL CLICKING TECHNIQUES	2	-	-	3	-	-	-	-	-	25	25	50
6.	CONSTRUCTION TECHNIQUES	3	-	-	6	-	-	-	-	-	75	75	150
7.	COMPUTER AIDED DESIGNING FOR LEATHER GOODS TECHNOLOGY 2D – PART- I	2	-	-	3	-	-	-	-	-	25	25	50
8.	PROFESSIONAL PRACTICE -I	2	-	2	-	-	-	-	-	-	25	25	50
TOTAL		24	12	3	18	40	80	120	280	0	225	225	850
STUDENT CONTACT HOURS PER WEEK: 33 HRS. THEORY & PRACTICAL PERIOD OF 60 MINUTES EACH. L-LECTURE; TU- TUTORIALS; PR-PRACTICAL (INT-INTERNAL & EXT-EXTERNAL) ; TW- TERM WORK ; TA-TEACHERS ASSESSMENT; CT- CLASS TEST; ESE- END SEMESTER EXAMINATION.													

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FULLTIME DIPLOMA COURSE IN ENGINEERING & TECHNOLOGY.**

WEST BENGAL STATE COUNCIL OF TECHNICAL EDUCATION													
TEACHING AND EXAMINATION SCHEME FOR DIPLOMA IN ENGINEERING COURSES													
COURSE NAME:LEATHER GOODS TECHNOLOGY													
SEMESTER:FOURTH													
BRANCH CODE:LGT													
SL. NO.	SUBJECT	CREDITS	PERIODS			EVALUATION SCHEME							
			L	TU	PR	INTERNAL SCHEME			ESE	TW	PR		TOTAL MARKS
						TA	CT	TOTAL			INT	EXT	
1.	DEVELOPMENT OF LIFE SKILLS-II	2	1	-	2	-	-	-	-	-	25	25	50
2.	PRINCIPLES OF DESIGNING & PATTERN DEVOLOPING	6 (3+3)	3	-	6	10	20	30	70	-	75	75	250
3.	LEATHER GOODS MANUFACTURING TECHNIQUES	6 (3+3)	3	-	5	10	20	30	70	-	75	75	250
4.	MATERIAL STUDY (NON-LEATHER)	3	3	-	-	10	20	30	70	-	-	-	100
5.	MACHINERIES FOR LEATHER GOODS - PART-I	3	3	-	-	10	20	30	70	-	-	-	100
6.	ELEMENTS OF FASHION FORECASTING	2	2	-	-	5	10	15	35	-	-	-	50
7.	COMPUTER AIDED DESIGNING FOR LEATHER GOODS TECHNOLOGY 2D – PART- II	2	-	-	3	-	-	-	-	-	25	25	50
8.	PROFESSIONAL PRACTICE-II	2	-	2	-	-	-	-	-	-	25	25	50
TOTAL		26	15	2	16	45	90	135	315	0	225	225	900

STUDENT CONTACT HOURS PER WEEK: 33 HRS.
THEORY & PRACTICAL PERIOD OF 60 MINUTES EACH.
L-LECTURE; TU- TUTORIALS; PR-PRACTICAL(INT-INTERNAL & EXT-EXTERNAL) ; TW- TERM WORK ;
TA-TEACHERS ASSESSMENT; CT- CLASS TEST; ESE- END SEMESTER EXAMINATION.

**PROPOSED CURRICULAR STRUCTURE FOR PART-III (3rd YEAR) OF THE
FULLTIME DIPLOMA COURSE IN ENGINEERING & TECHNOLOGY.**

WEST BENGAL STATE COUNCIL OF TECHNICAL EDUCATION													
TEACHING AND EXAMINATION SCHEME FOR DIPLOMA IN ENGINEERING COURSES													
COURSE NAME:LEATHER GOODS TECHNOLOGY													
SEMESTER:FIFTH													
BRANCH CODE:LGT													
SL. NO.	SUBJECT	CREDITS	PERIODS			EVALUATION SCHEME							
			L	TU	PR	INTERNAL SCHEME			ESE	TW	PR		TOTAL MARKS
						TA	CT	TOTAL			INT	EXT	
1.	LEATHER GOODS COSTING	3	2	1	-	10	20	30	70	25	-	-	125
2.	QUALITY ASSURANCE AND TOTAL QUALITY MANAGEMENT	2	2	-	-	5	10	15	35	-	-	-	50
3.	LEATHER GOODS MERCHANDISING	2	2	-	-	5	10	15	35	-	-	-	50
4.	MACHINERIES FOR LEATHER GOODS- PART- II	3	3	-	-	10	20	30	70	-	-	-	100
5.	MATERIAL TESTING	4 (2+2)	2	-	3	10	20	30	70	-	25	25	150
6.	ELECTIVE-I (Select Any One) A. FOOTWEAR TECHNOLOGY-I B. LEATHER TECHNOLOGY-I	4 (2+2)	2	-	4	5	10	15	35	-	25	25	100
7.	DESIGN PROJECT-I	5	-	-	10	-	-	-	-	-	100	100	200
8.	PROFESSIONAL PRACTICE-III	2	-	2	-	-	-	-	-	-	25	25	50
TOTAL		25	13	3	17	45	90	135	315	25	175	175	825
STUDENT CONTACT HOURS PER WEEK: 33 HRS. THEORY & PRACTICAL PERIOD OF 60 MINUTES EACH. L-LECTURE; TU- TUTORIALS; PR-PRACTICAL(INT-INTERNAL & EXT-EXTERNAL) ; TW- TERM WORK ; TA-TEACHERS ASSESSMENT; CT- CLASS TEST; ESE- END SEMESTER EXAMINATION.													

**PROPOSED CURRICULAR STRUCTURE FOR PART-III (3rd YEAR) OF THE
FULLTIME DIPLOMA COURSE IN ENGINEERING & TECHNOLOGY.**

WEST BENGAL STATE COUNCIL OF TECHNICAL EDUCATION													
TEACHING AND EXAMINATION SCHEME FOR DIPLOMA IN ENGINEERING COURSES													
COURSE NAME:LEATHER GOODS TECHNOLOGY													
SEMESTER:SIXTH													
BRANCH CODE:LGT													
SL. NO.	SUBJECT	CREDITS	PERIODS			EVALUATION SCHEME							
			L	TU	PR	INTERNAL SCHEME			ESE	TW	PR		TOTAL MARKS
						TA	CT	TOTAL			INT	EXT	
1.	INDUSTRIAL MANAGEMENT AND LEATHER GOODS MARKETING	3	3	1	-	10	20	30	70	-	-	-	100
2.	ENTREPRENEURSHIP DEVELOPMENT, PROFESSIONAL VALUES & ETHICS	4	3	1	-	10	20	30	70	25	-	-	125
3.	FUNADAMENTALS OF SAFETY LEATHER GOODS	2	2	-	-	5	10	15	35	-	-	-	50
4.	ELECTIVE-II (Select Any One) I. FOOTWEAR TECHNOLOGY-II II. LEATHER TECHNOLOGY-II	4 (2+2)	2	-	4	5	10	15	35	-	25	25	100
5.	DESIGN PROJECT-II	6	-	-	11	-	-	-	-	-	100	100	200
6.	INDUSTRIAL TRAINING AND PROJECT	3	-	1	5	-	-	-	-	-	75	75	150
7.	VIVA-VOCE	3	-	-	-	-	-	-	-	-	50	50	100
TOTAL		25	10	3	20	30	60	90	210	25	250	250	825
STUDENT CONTACT HOURS PER WEEK: 33 HRS. THEORY & PRACTICAL PERIOD OF 60 MINUTES EACH. L-LECTURE; TU- TUTORIALS; PR-PRACTICAL(INT-INTERNAL & EXT-EXTERNAL) ; TW- TERM WORK ; TA-TEACHERS ASSESSMENT; CT- CLASS TEST; ESE- END SEMESTER EXAMINATION.													