# STUDY AND EVALUATION SCHEME FOR LATERAL ENTRY AND ITI PASSED STUDENT DIPLOMA PROGRAMME DIPLOMA IN CRAFT TECHNOLOGY THIRD SEMESTER

				Total										
Sr.	SUBJECTS	SCHEME Periods/Week			Credits	INTERNAL ASSESSMENT					Marks of Internal			
No.		L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	& External
3.1	Trend Forecasting	6	-	-	4	20	-	20	50	2 ½	-	-	50	70
3.2	Merchandising (handicrafts)	8	-	-	5	20	-	20	50	2 1/2	-	-	50	70
3.3	Craft concept	-	-	8	5	-	40	40	-	-	60	3	60	100
3.4	ELECTIVE Paper	-	-	8	5	-	40	40	-	-	60	3	60	100
3.5	*Environmental Studies	3	-	2	3	20	10	30	50	2 ½	20	3	70	100
3.6	Basics of Management	6	-	-	4	20	-	20	50	2 1/2	-	-	50	70
#Student Centred Activities (SCA)		-	-	4	1	-	30	30	-	-	-	-	-	30
	Total	23	-	22	27	80	120	200	200	-	140	-	340	540

#### ELECTIVE Paper: (Select One)

3.4.1	Traditional Hand Embroidery (Soft Material)
3.4.2	Paper Mache Art (Soft Material)
3.4.3	Woodware Design (Hard Material)
3.4.4	Embossing (metal-ware)
3.4.5	Carving (stone craft)
3.4.6	Decorative painting (Glassware)
3.4.7	Sketching and Painting (Ceramic)

<sup>\*</sup> Common with other diploma programmes

<sup>#</sup> Student Centred Activities will comprise of co-curricular activities like extension lectures, self study, games, hobby clubs e.g. photography etc., seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, disaster management and safety etc.

### A. COMPULSORY SUBJECT OF I & II SEMESTER CRAFT TECHNOLOGYTO BE TAUGHT IN III & IV Sem. TO ITI PASSED STUDENTS OF TRADES ARE AS FOLLOWS:

Sr.	SUBJECTS	STUDY SCHEME Periods/Week			Credits	11	MA NTERN SESSM		I EVAL	Total Marks of Internal				
No.		L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	& External
1.1	Craft practices in India	6	-	-	5	-	-	-	50	2 ½	-	-	50	50
1.2	Design Essentials	-	-	6	5	-	-	-	-	-	60	3	60	60
1.3	Material exploration - I	2	-	4	5	-	-	-	50	2 ½	20	3	70	70
1.4	Communication skills*	4	-	4	4	-	-	-	50	2 ½	20	3	70	70
	Total	12	-	14	19	•	-	-	150	-	100	-	250	250

- # Student Centred Activities will comprise of co-curricular activities like extension lectures, self-study, games, hobby clubs e.g., photography etc., seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, disaster management and safety etc.
- \* (\*) It is compulsory to appear & to pass in examination From III Semester To VI Semester, But credit/marks will not be included for division and percentage of obtained marks.
- \* (\*) Four Semester (Two Years) of Extra Time will be given after diploma curriculum period (If Required) to pass the above paper (1.1 To 1.3,1.6 and 2.1,2.3.2.5) examination (As Per G. O. No. 2221/16-Pra. Shi.-3-2009 Dated 28-08-2009) & Revised G.O. No. 2704/16-Pra.Shi.-3-2013-46(8)/2002 Dated 09-01-2013 and B.T.E Order No. Pra.Shi.Pa/C.D.C./2022/872021 Dated 21.02.22

## STUDY AND EVALUATION SCHEME FOR LATERAL ENTRY AND ITI PASSED STUDENT DIPLOMA PROGRAMME DIPLOMA IN CRAFT TECHNOLOGY FOURTH SEMESTER

	SUBJECTS		STUDY					Total						
Sr.		SCHEME Periods/Week			Credits	INTERNAL ASSESSMENT					Marks of Internal &			
No.		L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	External
4.1	Craft Documentation - I	4	-	6	5	20	10	30	50	2 ½	20	3	70	100
4.2	Form Development	-	-	6	5	-	40	40	-	-	60	3	60	100
4.3	Packaging	4	-	4	5	20	10	30	50	2 ½	20	3	70	100
4.4	Global Craft Traditions	6	-	-	4	20	-	20	50	2 ½	-	-	50	70
4.5	Art Appreciation	8	-	-	4	20	-	20	50	2 ½	-	-	50	70
#Stuc	#Student Centred Activities (SCA)		-	4	1	-	30	30	-	-	-	-	-	30
	Total	22	-	20	24	80	90	170	200	-	100	-	300	470

NOTE: Student will have to go in any craft cluster for duration of 4 weeks after the completion of  $4^{th}$  semester. The work done by student will be evaluated in  $5^{th}$  Semester.

<sup>#</sup> Student Centred Activities will comprise of co-curricular activities like extension lectures, self study, games, hobby clubs e.g. photography etc., seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, disaster management and safety etc.

### B. COMPULSORY SUBJECT OF I & II SEMESTER CRAFT TECHNOLOGY TO BE TAUGHT IN III & IV Sem. TO ITI PASSED STUDENTS OF TRADES ARE AS FOLLOWS:

	SUBJECTS	STUDY SCHEME Periods/Week			Credits	II.		Total Marks of Internal						
Sr.						ASSESSMENT								
No.		L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	& External
2.1	Design Thinking & Idea Generation	6	-	-	5	-	-	-	50	2 ½	-	-	50	50
2.2	Material exploration - II	-	-	6	5	-	-	-	-	-	60	3	60	60
2.3	Digital Tool – II *	4	-	4	4	-	=	-	50	2 ½	20	3	70	70
	Total	10	-	10	14	-	-	-	100	-	80	-	180	180

- # Student Centred Activities will comprise of co-curricular activities like extension lectures, self-study, games, hobby clubs e.g. photography etc., seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, disaster management and safety etc.
- (\*) It is compulsory to appear & to pass in examination From III Semester To VI Semester, But credit/marks will not be included for division and percentage of obtained marks.
- (\*) Four Semester (Two Years) of Extra Time will be given after diploma curriculum period (If Required) to pass the above paper (1.1 To 1.3,1.6 and 2.1,2.3.2.5) examination (As Per G. O. No. 2221/16-Pra. Shi.-3-2009 Dated 28-08-2009) & Revised G.O. No. 2704/16-Pra.Shi.-3-2013-46(8)/2002 Dated 09-01-2013 and B.T.E Order No. Pra.Shi.Pa/C.D.C./2022/872021 Dated 21.02.22

# STUDY AND EVALUATION SCHEME FOR LATERAL ENTRY AND ITI PASSED STUDENT DIPLOMA PROGRAMME DIPLOMA IN CRAFT TECHNOLOGY FIFTH SEMESTER

			STUDY		Credits			Total						
Sr.	SUBJECTS		SCHEME Periods/Week			INTERNAL ASSESSMENT					Marks of Internal &			
No.		L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	& External
-	Cluster Training	-	-	-	2	-	40	40	-	-	60	3	60	100
5.1	Craft Documentation - II	4	-	6	5	20	10	30	50	2 1/2	20	3	70	100
5.2	Craft Innovation	-	-	6	5	-	40	40	-	-	60	3	60	100
5.3	Entrepreneurship	6	-	-	5	20	-	20	50	2 1/2	-	-	50	70
5.4	Digital cataloguing	2	-	4	5	20	10	30	50	2 1/2	20	3	70	100
5.5	Photography *	4	-	2	4	20	10	30	50	2 ½	20	3	70	100
5.6	Professional Practices	4	-	4	4	20	10	30	50	2 1/2	20	3	70	100
#Stu	#Student Centred Activities (SCA) - 4		4	1	-	30	30	-	-	-	-	-	30	
	Total	20	-	26	31	100	150	250	250	-	200	-	450	700

<sup>#</sup> Student Centred Activities will comprise of co-curricular activities like extension lectures, self study, games, hobby clubs e.g. photography etc., seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, disaster management and safety etc.

### STUDY AND EVALUATION SCHEME FOR LATERAL ENTRY AND ITI PASSED STUDENT DIPLOMA PROGRAMME DIPLOMA IN CRAFT TECHNOLOGY

#### SIXTH SEMESTER

			STUDY SCHEME Periods/Week				Total							
Sr.	SUBJECTS					INTERNAL ASSESSMENT					Marks of Internal			
No.		L	Т	P	]	Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	& External
6.1	Design Collection	-	-	20	15	-	80	80	-	-	120	3	120	200
6.2	Cluster Project	-	-	15	10	-	80	80	-	-	120	-	120	200
6.3	Sustainable Concepts*	4	-	-	3	20	-	20	50	2 ½	-	-	50	70
#Student Centred Activities (SCA)		-	-	4	1	-	30	30	-	-	-	-	-	30
	Total		-	39	29	20	190	210	50	-	240	-	290	500

<sup>#</sup> Student Centred Activities will comprise of co-curricular activities like extension lectures, self study, games, hobby clubs e.g. photography etc., seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, disaster management and safety etc.