STUDY AND EVALUATION SCHEMEFOR LATERAL AND ITI PASSED STUDENTS

THIRD SEMESTER (PRINTING TECHNOLOGY)

		COLIDGE TYPE	STUI	OYSCH	EME		N	TotalMar							
Sr.	SUBJECTS	COURSE TYPE &	Periods/Week			Credits	INTERNALAS SESSMENT			EXTERNALASSESS MENT					ksofIntern al &
No.		CATEGORY	L	Т	P		Th	Pr	T ot	Th	Hrs	Pr	Hrs	Tot	External
3.1	INTRODUCTION TO PRINTING PROCESSES	PROGRAM CORE (THEORY)	03	-	-	3	40	-	40	60	3	-	-	60	100
3.2	GRAPHIC DESIGN & TYPOGRAPHY	PROGRAM CORE (THEORY)	02	-	-	2	40	-	40	60	3	-	-	60	100
3.3	DESK TOP PUBLISHING FOR PRINT PRODUCTION	PROGRAM CORE (PRACTICUM)	01	-	04	3	-	60	60	-	-	40	3	40	100
3.4	PRINTING MATERIALS	PROGRAM CORE (THEORY)	03	-	-	3	40	-	40	60	3	-	-	60	100
3.5	DIGITAL PREPRESS	PROGRAM CORE (PRACTICUM)	01	-	04	3	-	60	60	-	-	40	3	40	100
3.6	SCREEN PRINTING	PROGRAM CORE (PRACTICAL)	ı	-	04	2	-	60	60	ı	ı	40	3	40	100
3.7	(Q) OPEN ELECTIVE-1 OR	OPEN ELECTIVE (THEORY)	02	_	_	2	50	-	50	-	-	-	-	-	N/A
	*ADVANCE SKILL DEVELOPMENT	OPEN ELECTIVE (Certification Course)					-	-	-	-	-	-	-	-	N/A
3.8	**MINOR PROJECT	-	-	-	-	2	-	50	50	-	-	-	-		50
#StudentCenteredActivities -		-	-	-	12	-	-	50	50	-	-	-	-	-	50
	TOTAL	-	12		24	20	120	280	400	180	•	120	-	300	700

NOTE:-(Q) It is compulsory to appear and to pass the examination, but marks will not be included for percentage and division of obtained marks.

^{*} Advance skill development mention at 3.7 in the table provide the scope of selecting the course as per choice from the elective list provided in the syllabus conducted by various agency of repute of duration not less than 20 Hrs (Offline/Online).

^{**} Lateral entry students shall undertake a minor project and deliver a presentation on the same. This project will serve as an equivalent to Summer Internship-I for the purpose of earning the associated credits and marks.

[#] StudentCenteredActivitieswillcompriseofco-curricularactivitieslikeextensionlectures,games,hobbyclubse.g.photographyetc., seminars,declamationcontests,educationalfieldvisits,N.C.C.,NSS, library, CulturalActivitiesandself-studyetc.

A. COMPULSORY SUBJECT OF I-SEMESTER PRINTING TECHNOLOGY TO BE TAUGHT IN <u>III SEMESTER</u> TO ITI PASSED STUDENTS OF RELATED TRADES

	SUBJECTS	STUDY SCHEME			Credits		MARKS IN EVALUATION SCHEME INTERNAL ASSESSMENT ASSESSMENT							Total Marks of	
Sr.		Periods	s/Week			ASSESSMENT				Internal &					
No.		L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	External	
1.1	*Mathematics-I	2	1	-	3+0=3	40	-	40	60	3	-	-	60	100	
1.2	*AppliedPhysics-I	3	-	2	3+1=4	40	60	100	60	3	40	3	100	200	
1.3	*AppliedChemistry	3	-	2	3+1=4	40	60	100	60	3	40	3	100	200	
1.4	*CommunicationSkillsin English	3	-	2	3+1=4	40	60	100	60	3	40	3	100	200	
TOTAL		11	1	6	15	160	180	340	240		120		360	700	

^(*) 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 1.4 and 2.1 to 2.2) 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

FOURTH SEMESTER

			STUE	OYSCH	EME			TotalMar							
Sr.	SUBJECTS	COURSE TYPE &		Periods/Week		Credits	INTERNALA SSESSMENT			EXTERNALASSESS MENT					ksofIntern al &
No.		CATEGORY	L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	External
4.1	TEXT AND IMAGE SETTING	PROGRAM CORE (PRACTICUM)	01	-	04	3	1	60	60	-	-	40	3	40	100
4.2	PACKAGING TECHNOLOGY	PROGRAM CORE (THEORY)	03	-	1	3	40	-	40	60	3	ı	-	60	100
4.3	BINDING AND FINISHING	PROGRAM CORE (PRACTICUM)	01	-	04	3	1	60	60	1	-	40	3	40	100
4.4	OFFSET PRINTING	PROGRAM CORE (PRACTICUM)	01	-	04	3	1	60	60	1	-	40	3	40	100
4.5	IMAGE CARRIER TECHNOLOGY	PROGRAM CORE (THEORY)	03	-	ı	3	40	ı	40	60	3	ı	-	60	100
4.6	FLEXOGRAPHY PRINTING	PROGRAM CORE (THEORY)	03	-	-	3	40	-	40	60	3	1	-	60	100
4.7	(Q) OPEN ELECTIVE-2 OR	OPEN ELECTIVE (THEORY)	02	-	-	2	50	-	50	1	-	-	-	-	N/A
	*ADVANCE SKILL DEVELOPMENT	OPEN ELECTIVE (Certification Course)					-	-	-	-	-	-	-	-	N/A
4.8	(Q)ESSENCE OF INDIAN KNOWLEDGE AND TRADITION	AUDIT COURSE	02	-	-	-	50	-	50	-	-	-	-	-	N/A
	#StudentCenteredActivities	-	-	-	8	-	-	50	50	-	-	-	-	-	50
TOTAL		-	16	-	20	20	120	230	350	180	-	120	-	300	650

NOTE:-(Q) It is compulsory to appear and to pass the examination, but marks will not be included for percentage and division of obtained marks.

^{*} Advance skill development mention at **4.7** in the table provide the scope of selecting the course as per choice from the elective list provided in the syllabus conducted by various agency of repute of duration not less than 20 Hrs (Offline/Online).

^{**} SUMMER INTERNSHIP (4-6 WEEKS) duration to be organized after fourth semester exam. Evaluation will be in fifth semester.

[#] StudentCenteredActivitieswillcompriseofco-curricularactivitieslikeextensionlectures,games,hobbyclubse.g.photographyetc., seminars,declamationcontests,educationalfieldvisits,N.C.C.,NSS, library, CulturalActivitiesandself-studyetc.

B. COMPULSORY SUBJECT OF II- SEMESTER PRINTING TECHNOLOGY TO BE TAUGHT IN <u>IV SEMESTER</u> TO ITI PASSED STUDENTS OF RELATRD TRADES

Sr.	SUBJECTS		STUDY CHEMI Week	E	Credits		MA NTERN SESSM	AL	EXTERNAL ASSESSMENT					Total Marks of Internal & External
No.		L	T	P		Th	Pr	Tot	Th	Hrs	Pr	Hrs	Tot	Laternar
2.1	*Mathematics-II	3	1	-	4+0=4	40	-	40	60	3	-	-	60	100
2.2	*AppliedPhysics-II	3	-	2	3+1=4	40	60	100	60	3	40	3	100	200
TOTA	AL	6	1	2	8	80	60	140	120	-	40	-	160	300

^(*) 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 1.4 and 2.1 to 2.2) 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

OPEN ELECTIVE-1

~~~~	
SR.NO.	(Q) THEORY COURSES NAME
1.	LIBRARY AUTOMATION AND DIGITALISATION
2.	TYPE FACE DESIGNING
*****	*************************
SR.NO.	*CERTIFICATE COURSES
1.	COURSES CONDUCTED BY CENTRE OF EXCELLENCE
	(ESTABLISHED BY THIRD PARTY AS: - TATA TECHNOLOGIES. etc)
2.	COURSES CONDUCTED BY INFOSYS PRINGBOARD
3.	COURSES CONDUCTED BY TCS ION
4.	COURSES CONDUCTED BY OTHER RELEVANT GOVERNMENT,
	INTERNATIONAL/NATIONAL ORGANIZATION OR PLATFORMS OF
	REPUTE
5.	COURSES CONDUCTED BY AICTE-ELIS AND CENTRALLY FUNDED
	TECHNICAL INSTITUTES
6.	COURSES CONDUCTED BY C-DAC
7.	COURSES CONDUCTED BY NEILIT

## **OPEN ELECTIVE -2**

SR.NO.	(Q) THEORY COURSES NAME
1.	DIRECT SELLING
2.	RIGID PACKAGING
*****	**********************
SR.NO.	*CERTIFICATE COURSES
1.	COURSES CONDUCTED BY CENTRE OF EXCELLENCE
	(ESTABLISHED BY THIRD PARTY AS: - TATA TECHNOLOGIES. etc)
2.	COURSES CONDUCTED BY INFOSYS PRINGBOARD
3.	COURSES CONDUCTED BY TCS ION
4.	COURSES CONDUCTED BY OTHER RELEVANT GOVERNMENT,
	INTERNATIONAL/NATIONAL ORGANIZATION OR PLATFORMS OF REPUTE
5.	COURSES CONDUCTED BY AICTE-ELIS AND CENTRALLY FUNDED
	TECHNICAL INSTITUTES
6.	COURSES CONDUCTED BY C-DAC
7.	COURSES CONDUCTED BY NEILIT