## STUDY AND EVALUATION SCHEME FOR DIPLOMA PROGRAMME IN PACKAGING TECHNOLOGY (52)

#### FIRST SEMESTER

		1.7*	1.6*	1.5*	1.4*	1.3*	1.2*	:		12	No	Sr.
Total	# Student Centred Activities	General Workshop Practice - I	Engineering Drawing - I	Basics of Information Technology	Applied Chemistry – I	Applied Physics – I	Applied Mathematics - I	Communication Skills - I		Canal		Subject
15		1	•		ယ	4	5.	3	г =		S	(0
1	1	1	r	1	ı	i	•	-	Hrs/week T		SCHEME	YOUTS
25	w	6	6	4	2	2	1	2	P	100		1
125	1	1		1	25	25	50	25	Max. Marks	Theory	Int Asse	
250	25	50	50	50	25	25	1	_ 25	Max. Marks	Practical	Internal Assessment	EVAL
500	1		100		100	100	100	100	Max. Marks	Written	m	EVALUATION SCHEME
1	1	1	မ		⊌J	دن	c <sub>3</sub>	3	Hrs	Written Paper	ternal Assessm (Examination)	CHEIME
375	1	100	(Viva)	100	50	50	10	50	Max. Marks	Practical	External Assessment (Examination)	
	1	CS	2	, u	w	· s	ı	2	Hrs	cal		
1250	25	150	1/3	150	200	200	150	200			Marks	IOIdi

Common with other diploma programmes

Includes 25 marks for Viva-voce

Student Centred Activities will comprise of co-curricular activities like extension lectures, library studies, games, hobby clubs e.g. photography, painting, singing, seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, Civil Defence/Disaster Management activities etc.

## SECOND SEMESTER (52)

					Commence of the Commence of th					10191	
	1	323	1	600	225	150	22	- 8		Total	
		200			0	A 22 7 1	2	1		Student Centred Activities	#
	-				20	ı		1	<del> </del>	General Workshop Practice - II	2.7*
-	S	+100								Engineering Diawing	2.6*
		725	w	100	50	•	6	ı	1	Diaming - II	
	<b>3</b>		, (	1.00	67	25	2	1	· ·	Applied Mechanics	2.5**
	ω U	50	رر	-100	20		D		0	Applied Chemistry – II	2.4*
	ယ	50	w	100	25	25	د ا		2	Applied Lilyans	2.5
200	3	50_	رن	100	25	25	2	L	4	A plied Dhysics - II	1
THE PERSON NAMED IN		-	J	100		50	1	,	5	Applied Mathematics - II	**
-			٠ ,			67	2.3	1	w	Communication Skills - II	2.1*
200	2	50	نز	100	27	0					
THE PERSON NAMED IN	Hrs	Max. Marks	Hrs	Max. Marks	Max. Marks	Max. Marks	ek P	Hrs/week			
	ical	Practical	1	Written Paper	Practical	Theory	•		1		- BA
Marks		External Assessment (Examination)	emal Assessm (Examination)	Ext	Internal Assessment	Internal Assessme	n ii.	SCHEME	160	Subject	Sr. No
10101			i	L 100 100 000 11	L / ) L		Y	KUUIS			

Common with other diploma programmes

Common with diploma programme in Civil Engineering

hobby clubs e.g. photography, painting, singing, seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, Civil Defence/Disaster Management activities etc. Student Centred Activities will comprise of co-curricular activities like extension lectures, library studies, games,

ST.	NO			3.1	3.2	3.3	3.4	3.5	# Stuc Ecolog Camp	
Code/	Identity		012	101111	105232	105233	105234	105235	dent Cent Sy and En	Total
Subject				* Machine Drawing	* Strength of Material	105233 Theory of Machine	Basics of Packaging & Environment	Packaging Materials	# Student Centered Activities including Ecology and Environmental Awareness Camp	
г	-				w	ω	U	O1		16
-1	Hrs/week			,	_	-	1	1		2
70	ek			6	2	2	4	4	OI .	23
	Asse	Theory	Max. Marks		25	25	25	25		100
EVAL	Internal Assessment	Practical	Max. Marks	50	25	25	25	25	25	175
EVALUATION:	Ext	Written Paper	Max. Marks	100	100	100	100	100		500
SCHEME	ernal Assessm (Examination)	Paper	Hrs	3	w	w	ω	3		
	External Assessment (Examination)	Practical	Max. Marks	25 (viva)	50	50	50	50	•	225
	=	ica	Hrs	ω	w	ω	w	ω	1	
Tota	Marks			175	200	200	200	200	25	1000

<sup>\*</sup> Common with Production Engineering/Mechanical Engineering (Tool & Die)

<sup>#</sup> Students Centred Activities will comprise of various co-curricular activities like games, hobby club, seminars, declamation contests, extension lectures, field visits, NCC, NSS and cultural activities etc.

	Sr.				4.1	4	*			T	
-	0.			-		4.2	4.3	4.4	4.5		
	Code/ Identity				10524	105242	105243	105244	105245	Student (including	Awai
Cubinet	Subject			Plastics in	Packaging	Basic Production	Generic Skills & Entrepreneurship Development	Production 105244 Management and	Logistics and Supply Chain Management	# Student Centered Activities including Entrepreneurial	Awareness Camp
	Hrs			•	4	4	4	4	4	1	30
	Hrs/week				1	1	12 May 1				
70		_		Δ .	4	4	L. Car	4	4	O1	21
	Asse	Theory	Max.	25	6.3	25	50	25	25		150
EVAL	Internal	Practical	Max. Marks	25		25		25	25	25	125
EVALUATION	Exte	Written	Max. Marks	100		100	100	100	100		500
00	rnal Assessm (Examination)	n Paper	Hrs	3		w	သ	<sub>3</sub>	w		1
	External Assessment (Examination)	Practical	Max. Marks	50	3	00		50	50		200
		cal	Hrs	w		u		w	ω		,
Marko	Marks			200	3	200	150	200	200	25	975

4 Weeks industrial training after 4th semester during vacations, which will be evaluated in 5th semester.

Students Centred Activities will comprise of various co-curricular activities like games, hobby club, seminars, declamation contests, extension lectures, field visits, NCC, NSS and cultural activities etc.

EVALUATION SCHEME
External Assessment

Subject

## STUDY AND EVALUATION SCHEME FOR DIPLOMA PROGRAMME IN PACKAGING TECHNOLOGY (52)

#### FIFTH SEMESTER

					100	11	23	Total		
	400	1	600	275	150		1	#Student Centered Activities		
1	1	ı	1	25	1	-	1	Employability Skills-1	*	5.7
w	50	ī	ı	25	1	<b>3</b>				
		V.	100	25	25	ယ	4		105256	56
N)	50					1	4	Packaging of Heavy Engineering Goods and other Products	105255	5.5
w	50	w	100	25	25	J			105254	5.4
	50 3	ω	100	25	25	2	4		105051	
1			100		22	w	-		105253	5.3
	50 3	در	100	75	25	U	4	Packaging Processes	105251	7
-	50 3	w	100	25	27	۱ د		Environmental Education	120151	<u>۸</u> - *
1	1	w	100	1	25	ı		during vacations		1
1	100 3	1	1	100	ı	1	1	Industrial Training of 4 weeks	ı.	
U.		Hrs	Max. Marks	Max. Marks	Max. Marks	٦				
,	actica		Written Paper	Practical	Theory	*	Hrs/week			
1	on)	External Assessment (Examination)	Exter (E	Internal Assessment	Inte Asses	-		Subject	Code/ Identity	Sr.
- 1		HEME	EVALUATION SCHEME	EVALU		EME	STUDY SCHEME			
								FIFTH SEMESIEN	TH SEN	E

Common with other diploma programmes
Student Centred Activities will comprise of co-curricular activities like extension lectures, library studies, games, hobby clubs e.g. photography, painting, singing, seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, Civil Defence/Disaster Management activities etc.

# STUDY AND EVALUATION SCHEME FOR DIPLOMA PROGRAMME IN PACKAGING TECHNOLOGY (52)

### SIXTH SEMESTER

										Lotar		
		400	1	400	225	125	24		16	Total		
150		100					1	1		#Student Centered Activities	#S#	
25	1	1	1	1	25		)			Project Work	105265	6.6
		200	1	1	100	1	12	1	1	1 VXXV 1		0:0
300	,	+				1	1	1	1	Employability Skills-II	1	77
75	w	50	1	1	25		)			Packaging		
			,	100			1	1	4	Marketing & Legislation in	105264	6.4
150	1	1	در	100	1	50				Value Engineering	8	
			,	100	1	10	· ·	1	4	Packaging Economics and	105263	6.3
200	3 2	50	J.	100	25	70				Manufacturing		
				(			U	1	4	Plastic Packages	105262	6.2
200	3 2	50	w	100	25	26	<b>.</b>			Aesthetics		
			,	100	j	10	2	1	4	Package Printing and	105261	6.1
200		50 3	ယ	100	25	7.0						
		S	TIS.	Marks	Max. Marks	Max. Marks	Ъ	Т	_			
	n	May			-		_	II O/ VVCC	_			
		Practical	aper	Written Paper	Practical	Theory		Hre/wook	_			o f
		ation)	(Examination)		Assessment	Asses	,				Identity	
Marks	<b>N</b>	essment	External Assessment	Exte	Internal	Inte	T			Subject	Code/	Sr. No
Old			HEME	EVALUATION SCHEME	EVALL		EME	STUDY SCHEME	STUE			
<u></u>	H )		7 7 7 7									DIMITE OF

Student Centred Activities will comprise of co-curricular activities like extension lectures, library studies, games, hobby clubs e.g. photography, painting, singing, seminars, declamation contests, educational field visits, N.C.C., NSS, Cultural Activities, Civil Defence/Disaster Management activities etc.

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