					(SAN	PAT I	JNIVE	RSIT	<u> </u>						
			FA	CUL.	TY OF	EN	GINE	ERING	& TE	CHNO	LOGY	,				
Programme			Bachelor of Technology					Branch/Sp	oec.	Mechatronics Engineering						
Semes	ster		VII					Version	2	2.0.0.2						
Effecti	ive fror	n Acad	emic Ye	emic Year 2025-26				Effective from the batch Admitted in July 2						uly 20	22	
Course code 2MC7				.11 Course Name				Summer Internship								
Teachi	ing sch	eme						Examination scheme (Marks)								
(Per week)		Lectu	re(DT)	tical(Lab.) Total				C	CE SEE Tot			otal				
		L	TU	P	TW	'										
Credit		0	0	2	0		2	Theory		0		0		0		
Hours		0	0	0	0		0	Practica	I	30		20		50		
	quisite															
	nt shou															
			of Mec	hatron	ics subj	ects										
	e Outco															
On suc	ccessfu	I comp	letion o	f this c	ourse, t	the st	udents v	will be ab	le to:							
CO1	To un	dersta	ı nd hand	ds-on e	xperier	nce in	industri	ial or labo	oratory	settings						
CO2	То ар	To apply theoretical knowledge in industrial settings to solve problems														
CO3	To ev	aluate	and cor	npare	theory	and p	ractical	aspects i	n indus	trial filed	S					
CO4	To cre	eate ne	ew ideas	and so	olution	of Me	echatror	nics field	related	problem	S					
Theor	y syllab	us														
Unit	Content														Hrs	
1	A stu	dent h	as to un	dergo	at least	4 we	eks of t	raining at	t any w	ell-know	n organ	ization p	ertain	ing	14	
	to al	previ	ious suk	jects	they h	ave I	earnt. ⁻	The inter	rnship	should b	e on [Design,	Indust	rial		
	Autor	Automation, Manufacturing & Fabrication, Robotics, Electronics, or any interdisciplinary domain.														
												-				
2	The s	tudent	needs t	o subn	nit his/l	ner Pr	ogress i	report as	per GU	NI-Traini	ng form	at that	they ha	ave	16	
			the dur				_	•			-		•			
	1															
		_			N	ларрі	ng of Co	O with PO	and P	so:						
	P01	PO2	РОЗ	P04	PO5	P06	P07	P08	P09	PO10	P011	PO12	PSO1	PSO2	PSO3	
	1	22	33	4)5	96	77)8)9	10	11	12	21	02	03	
CO1	1	1	1	1	0	0	0	0	0	0	0	0	2	1	0	
603	2	2	3	3	0	0	0	0	0	0	0	0	2	0	2	
CO2																
CO2		1	1 3	3	1	0	0	0	0	0	0	2	0	0	3	