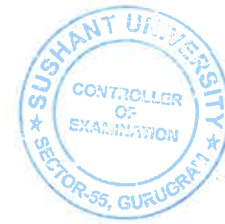


Legend
EP : Total
ABS : Absent
DB : Debarred
DE : Deferred
UFM : Unfair Means
* : Pass with Grace Marks

SUSHANT UNIVERSITY, SECTOR - 55, GURUGRAM
End Semester Examination: Regular (December, 2024)
B.Des (UX) Semester-5

Sub Code				21BUX-5P01	21BUX-5P02	21BUX-5P03	21BUX-5P04	21BUX-5P05	21BUX-5P06	21BUX-5P07	21DEL-5P14	21DEL-5P15	21DEL-5P17	21DEL-5P18	21MOOC-3P02	TDCC		TDCC Code													
Subject Name				Wireframing and Prototyping	Visual Design Tools Advance	Usability Testing	Technology in Experience Design Advance	UX and Digitalisation	Innovation Management	Omnichannel Experience Design	Display Design	Lifestyle Products I	Interior Styling II	Human Factors & Experience III	Software and Programming Learning	TDCC		TDCC Title													
Total Credit Point (25)				2	2	2	3	2	2	2	3	3	3	3	2	2															
S.No	Student Roll Number	Student Name	SGPA	Exam Name	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	Marks	Grade	
1	220BDES009	Jessica Mehra	8.400	EP	71	B+	78	A	84	A	77	A	79	A	87	A+	82	A	91	A+	-	-	-	-	87	A+	85	A+	88	A+	TDC22ET01
				External	42		43		51		44		47		52		48		56		-	-	-	-	50		-	-	34		MSME Production Skillset
				Internal	29		35		33		33		32		35		34		35		-	-	-	-	37		85		54		
2	220BDES013	Hriday Bhambhani	6.800	EP	63	B	68	B	48	D	62	B	46	D	73	B+	65	B	91	A+	-	-	-	-	-	-	79	A	80	A	TDC23SU01
				External	35		42		30		36		30		45		38		56		55		-	-	-	-	-	-	32		INCUBE-Innovation Incubation & Entrepreneurship
				Internal	28		26		18		26		16		28		27		35		32		-	-	-	-	79		48		
3	220BDES014	Darshdeep Singh	7.640	EP	70	B+	82	A	63	B	71	B+	67	B	74	B+	77	A	91	A+	-	-	-	-	-	-	81	A	84	A	TDC24ET04
				External	41		47		35		42		37		45		47		57		48		-	-	-	-	-	-	33		Basics of Artificial Intelligence
				Internal	29		35		28		29		30		29		30		34		37		-	-	-	-	81		51		
4	220BDES015	Devyani Mukherjee	6.400	EP	56	C	62	B	55	C	65	B	60	B	73	B+	59	C	-	-	-	-	74	B+	71	B+	80	A	81	A	TDC24ET01
				External	32		38		30		38		29		47		32		-	-	-	-	45		45		-	-	31		Cyber Security
				Internal	24		24		25		27		31		26		27		-	-	-	-	29		26		80		50		
5	220BDES018	Harshita	7.600	EP	56	C	68	B	73	B+	71	B+	78	A	80	A	77	A	92	A+	-	-	-	-	79	A	82	A	89	A+	TDC24ET04
				External	28		42		45		41		45		49		47		57		-	-	-	-	48		-	35		Basics of Artificial Intelligence	
				Internal	28		26		28		30		33		31		30		35		-	-	-	-	31		82		54		
6	220BDES019	Suryansh Patani	7.400	EP	54	C	71	B+	71	B+	66	B	75	A	73	B+	77	A	91	A+	-	-	-	-	80	A	82	A	82	A	TDC24ET04
				External	26		45		45		37		44		45		48		57		-	-	-	-	49		-	33		Basics of Artificial Intelligence	
				Internal	28		26		26		29		31		28		29		34		-	-	-	-	31		82		49		
7	220BDES024	Muskan Vashistha	8.800	EP	86	A+	90	A+	87	A+	82	A	83	A	95	O	85	A+	90	A+	-	-	-	-	90	A+	81	A	86	A+	TDC23SU01
				External	48		52		52		48		49		58		50		56		-	-	-	-	53		-	34		INCUBE-Innovation Incubation & Entrepreneurship	
				Internal	38		38		35		34		34		37		35		34		-	-	-	-	37		81		52		
8	220BDES026	Kriti Tripathi	7.080	EP	55	C	77	A	57	C	66	B	57	C	75	A	61	B	-	-	90	A+	78	A	-	-	80	A	87	A+	TDC24ET05
				External	30		45		29		39		30		47		34		-	-	53		47		-	-	-	35		Scripting in Python	
				Internal	25		32		28		27		27		28		27		-	-	37		31		-	-	80		52		
9	220BDES027	Akshat Gupta	5.320	EP	44	D	59	C	46	D	50	C	37	F	65	B	58	C	72	B+	72	B+	-	-	-	-	75	A	68	B	TDC24AA03
				External	22		36		25		26		27		40		33		37		48		-	-	-	-	-	25		Site Design and Improvement	
				Internal	22		23		21		24		10		25		25		35		24		-	-	-	-	75		43		
10	220BDES029	Anand Chauhan	0.640	EP	13	F	15	F	3	F	18	F	7	F	40	D	47	D	-	-	23	F	-	-	9	F	0	F	0	F	TDC24ET01
				External	ABS		DB		DB		ABS		DB		23		29		-	-	ABS		-	-	DB		-	DB		Cyber Security	
				Internal	13		15		3		18		7		17		18		-	-	23		-	-	9		0		0		
11	220BDES030	Kumar Tanay	7.600	EP	71	B+	67	B	66	B	75	A	68	B	73	B+	75	A	92	A+	90	A+	-	-	-	-	79	A	83	A	TDC24ET04
				External	42		42		35		45		37		45		45		57		53		-	-	-	-	-	35		Basics of Artificial Intelligence	
				Internal	29		25		31		30		31		28		30		35		37		-	-	-	-	79		48		
12	220BDES034	Harshvardhan Bisen	6.840	EP	48	D	65	B	55	C	70	B+	50	C	73	B+	69	B	92	A+	86	A+	-	-	-	-	80	A	71	B+	TDC24ET04
				External	25		42		32		45		32		46		44		57		52		-	-	-	-	-	32		Basics of Artificial Intelligence	
				Internal	23		23		23		25		18		27		25		35		34		-	-	-	-	80		39		

Prepared By: *[Signature]*



[Signature]
9/11/25