



University of Mumbai

M.G.Road, Fort, Mumbai-400032, Maharashtra(India)

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Statement of Grade for B.E. F.E. C-Scheme Computer Engineering Sem I [1T01831] CBCS Examination: December 2020

Name: **TANAY UMESH PHATAK (SHILPA)**

PRN: **2020016402111127**

Seat Number: **7130996**

College: **Vivekanand Education Societys Institute of Technology, Chembur (366)**

Exam Center: **4**

Exam Venue Code: **366**

Paper Code	Paper Name	AM	UA			CA			Total		Cr	Gr	GP	EGP	Rmk
			Min/Max	Obt	Exm	Min/Max	Obt	Exm	Max	Obt					
58651	Engineering Mathematics-I	Th	32/80	66	E	8/20	20	E	100	86	3.00	O	10.00	30.00	E,C
58651 TW	Engineering Mathematics-I Term Work	Tw	--	--	--	10/25	22	E	25	22	1.00	O	10.00	10.00	E,C
58652	Engineering Physics-I	Th	24/60	53	E	6/15	14	E	75	67	2.00	O	10.00	20.00	E,C
FEL101	Engineering Physics-I (TW)	Tw	--	--	--	10/25	23	E	25	23	0.50	O	10.00	5.00	E,C
58655	Engineering Chemistry-I	Th	24/60	47	E	6/15	15	E	75	62	2.00	O	10.00	20.00	E,C
FEL102	Engineering Chemistry-I (TW)	Tw	--	--	--	10/25	25	E	25	25	0.50	O	10.00	5.00	E,C
58653	Engineering Mechanics	Th	32/80	66	E	8/20	19	E	100	85	3.00	O	10.00	30.00	E,C
FEL103	Engineering Mechanics (TW/ORL)	Tw	--	--	--	10/25	19	E	25	19	1.00	B	8.00	8.00	E,C
		OR	--	--	--	10/25	18	E	25	18					E,C
58654	Basic Electrical Engineering	Th	32/80	74	E	8/20	19	E	100	93	3.00	O	10.00	30.00	E,C
FEL104	Basic Electrical Engineering (TW/ORL)	Tw	--	--	--	10/25	22	E	25	22	1.00	O	10.00	10.00	E,C
		OR	--	--	--	10/25	21	E	25	21					E,C
FEL105	Basic Workshop Practice-I	Tw	--	--	--	20/50	48	E	50	48	1.00	O	10.00	10.00	E,C
Sem I [1T01831]		Credits:18.00			EGP:178.00			SGPA:9.89			Status:Successful				
		Grand Total:591/675			Percentage:--			Grade:--			Ordinance:				
Cumulative	Total Credits : 18.00		Total EGP : 178.00			CGPA : 9.89			Status : Successful						
	Grand Total : 591/675		Ordinance :												
Abbreviations: Gr: Grade, SGPA: Semester Grade Point Average, CGPA: Cumulative Grade Point Average, EGP: Earned Grade Points, E: Exempted, C: Current Appearance, X: Past Performance, N: Not Exempted															
Result Declared On: 24 Jun 2021															

Disclaimer:

- These marks/Grades and result information is purely a 'Provisional Statement of Marks/ Grade'.
- This Provisional statement shall not be used for any other purpose other than admission, filling exam forms and redressal procedure.
- Concerned Faculty/College admitting the student must verify the true state of this Provisional Result from <https://mum.digitaluniversity.ac/>.
- In case of any query, please contact university authorities for further clarifications.

**Director,
Board of Examinations & Evaluation**

4075456 TANAY UMESH PHATAK	FEC201		FEC201 TW			FEC202			FEL201			FEC203			FEL202			Successful RPV RPV		
SHILPA	61 15 76		-- 21 21			51 15 66			-- 23 23			51 13 64			-- 22 22			20.00 189.00		
2020016402111127																				
(4)Ghatkopar-(366)	3.00 A 9.00 27.00		1.00 O 10.00 10.00			2.00 O 10.00 20.00			0.50 O 10.00 5.00			2.00 O 10.00 20.00			0.50 O 10.00 5.00			9.45 --		
	FEC204		FEL203			FEC205			FEL204			FEC206			FEL205			FEL206		
	33 14 47		-- 45 70			52 13 65			-- 22 40			30 9 39			-- 25 25			-- 48 48		
			-- 25						-- 18											
	2.00 C 7.00 14.00		2.00 O 10.00 20.00			2.00 O 10.00 20.00			1.00 O 10.00 10.00			2.00 A 9.00 18.00			1.00 O 10.00 10.00			1.00 O 10.00 10.00		
	Total Credit 20.00		FINAL CGPI --			FINAL GRADE --														

Sr. No.	Name of the Student	Seat No.	Maximum Minimum	SE	IA	TOT	TW	SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	TW	P&O	TOT	TW	TW	P&O	TOT	TW	P&O	TOT	TW	P&O	TOT	Result			
				80 32	20 8	100 40	25 10	80 32	20 8	100 40	80 32	20 8	100 40	80 32	20 8	100 40	80 32	20 8	100 40	25 10	25 10	50 20	25 10	25 10	50 20	50 20	25 10	75 30	25 10	25 10	50 20	EC	ECG	GPA		
51	PHATAK TANAY UMESH SHILPA	CS3B117	Marks Obtained	68	20	88	23	57	17	74	58	18	76	64	20	84	61	18	79	17	22	39	23	24	21	45	41	21	62	22	22	44	637			
			Grade	O	O	O	O	B	O	B	B	O	A	O	O	O	A	O	A	C	O	A	O	O	O	O	O	O	O	O	O	O	O	P		
			Grade Pt.			10	10			8			9			10			9			9	10			10			10			10	23	217	9.43	
			Credit Pt.			3	1			3			3			3			3			1	1			1			2			2				
			CP*GP			30	10			24			27			30			27			9	10			10			20			20				