

Hope Foundation's

FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY

P-60, P-60/1, MIDC, Mirjole Block, Ratnagiri - 415 639.

ON BEHALF OF MUMBAI UNIVERSITY

Certificate showing the Grades obtained in each head of passing by



SEAT NO : 440079

NAME : TALEKAR ARYAN RAJENDRA MADHURI

S.E. INFORMATION TECHNOLOGY SEMESTER - IV (CBCGS (R2019 "C" scheme)) EXAMINATION HELD IN MAY / JUNE 2024

COURSE CODE / PAPER CODE	COURSE TITLE / PAPER NAME	HEAD OF PASSING	MAX. MARKS	MIN. MARKS	MARKS	GRADES	CREDITS (C)	GRADE POINTS (GP)	C * GP
ITC401	Engineering Mathematics-IV	ESE	80	32	51				
		IA	20	8	12				
		TOTAL	100		63	C	3	7	21
ITC401	Engineering Mathematics-IV Lab	TW	25	10	16	C	1	7	7
ITC402	Computer Network and Network Design	ESE	80	32	51				
		IA	20	8	12				
		TOTAL	100		63	C	3	7	21
ITC403	Operating System	ESE	80	32	43				
		IA	20	8	15				
		TOTAL	100		58	D	3	6	18
ITC404	Automata Theory	ESE	80	32	48				
		IA	20	8	14				
		TOTAL	100		62	C	3	7	21
ITC405	Computer Organization and Architecture	ESE	80	32	48				
		IA	20	8	18				
		TOTAL	100		66	C	3	7	21
ITL401	Network Lab	TW	25	10	21				
		POE	25	10	20				
		TOTAL	50		41	O	1	10	10
ITL402	Unix Lab	TW	25	10	16				
		POE	25	10	20				
		TOTAL	50		36	B	1	8	8
ITL403	Microprocessor Lab	TW	25	10	18				
		POE	25	10	19				
		TOTAL	50		37	B	1	8	8
ITL404	Python Lab (SBL)	TW	25	10	17				
		POE	25	10	21				
		TOTAL	50		38	A	2	9	18
ITM401	Mini Project – 1 B for Python based automation projects	TW	25	10	19				
		POE	25	10	22				
		TOTAL	50		41	O	2	10	20
TOTAL			775		521		23		173
Remarks					--	--			

Remark :

Successful
23-08-2024.

SGPI: 7.52

CGPI: --

Result Declared On:
Result Amended On
Ratnagiri.

Entered By

Checked By

Read By

Principal

NA-NOT APPLICABLE, AB - ABSENT, / - FEMALE, SGPI = $\frac{\sum(C \times GP)}{\sum(C)}$

3000667

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ITC401	Engineering Mathematics-IV	ESE IA TOTAL	80 20 100	32 8	51 12 63	C	3	7	21	
ITC401	Engineering Mathematics-IV Lab	TW	25	10	16	C	1	7	7	
ITC402	Computer Network and Network Design	ESE IA TOTAL	80 20 100	32 8	51 12 63	C	3	7	21	
ITC403	Operating System	ESE IA TOTAL	80 20 100	32 8	43 15 58	D	3	6	18	
ITC404	Automata Theory	ESE IA TOTAL	80 20 100	32 8	48 14 62	C	3	7	21	
ITC405	Computer Organization and Architecture	ESE IA TOTAL	80 20 100	32 8	48 18 66	C	3	7	21	
ITL401	Network Lab	TW POE TOTAL	25 25 50	10 10	21 20 41	O	1	10	10	
ITL402	Unix Lab	TW POE TOTAL	25 25 50	10 10	16 20 36	B	1	8	8	
ITL403	Microprocessor Lab	TW POE TOTAL	25 25 50	10 10	18 19 37	B	1	8	8	
ITL404	Python Lab (SBL)	TW POE TOTAL	25 25 50	10 10	17 21 38	A	2	9	18	
ITM401	Mini Project – 1 B for Python based automation projects	TW POE TOTAL	25 25 50	10 10	19 22 41	O	2	10	20	
TOTAL			775		521		23		173	
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