

VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

WADALA, MUMBAI 400037
(Affiliated to University of Mumbai)

RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

Pg 1 of 6

		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6302			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			STUDY OF INDIAN SOCIAL REFORMERS			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302A0015 - 24302A0015 TIWARI KRISHNA SATYENDRA NEELAM	MarksO	15	21	36	19	21	40	18	16	34	17	18	35	21	23	44	18	17	35	23	22	45	13	18	31	24	20	44	20	18	38@2
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0027 - 24302A0027 KOUNDER EDISON VINCENT PHILOMENA	MarksO	13	18	31	10	19	29	14	22	36	10	19	29	21	20	41	15	18	33	24	23	47	11	22	33	24	23	47	14	20	34
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0040 - 24302A0040 KHAN MOHAMMED KAASHAN GHULAM GHAUS ZAREEN	MarksO	12	20	32	14	19	33	16	18	34	10	18	28	19	14	33	10	20	30	15	18	33	12	14	26	24	20	44	11	19	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0047 - 24302A0047 DHANGAR VINAYAK SIDDALINGAPPA RAMLINGAMMA	MarksO	11E	21E	32	10E	22E	32	15E	21E	36	4F	20E	24	20E	18E	38	10E	20E	30	22E	21E	43	25E	25E	50	15E	20E	35	10E	21E	31
	Grade												F																		
	C			2			2			2			-			2			2			2			2			2			2
	GP * C																														
24302A0068 - 24302A0068 /RAVIDAS SAPNA KUMARI SANJAY KUMAR SARITA DEVI	MarksO	16	22	38@2	16	22	38@2	13	22	35	12	19	31	24	20	44	16	17	33	14	18	32	13	10	23	12	20	32	12	19	31
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0016 - 24302B0016 /MUDALIYAR HARIPRIYA ANAND RAMA	MarksO	10E	13E	23	10E	10E	20	10E	10E	20	5F	10E	15	10E	12E	22	10E	15E	25	15E	15E	30	10E	10E	20	20E	12E	32	2F	15E	17
	Grade												F																	F	
	C			2			2			2			-			2			2			2			2			2			-
	GP * C																														
24302B0017 - 24302B0017 SHAIKH TAUFIQUE MOHD SALIM MUMTAZ	MarksO	14	23	37@3	20	21	41	14	22	36	10	20	30	25	20	45	14	22	36	20	18	38@2	14	20	34	24	25	49	18	24	42
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0065 - 24302B0065 /SINGH NISHA SANTOSH PINKI	MarksO	AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB	
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
24302C0002 - 24302C0002 AROTE SAHIL SANJAY SONI	MarksO	10	16	26	22	16	38@2	15	16	31	10	14	24	19	10	29	12	20	32	16	14	30	10	10	20	21	17	38@2	12	15	27
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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Pg 2 of 6

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21	24	45	427		Successful
		2	22		
15	20	35	395		Successful
		2	22		
20	22	42	365		Successful
		2	22		
23E	16E	39	390	-	Unsuccessful
				-	
		2	20		
			0		
23	24	47	384		Successful
		2	22		
12E	11E	23	247	-	Unsuccessful
				-	
		2	18		
			0		
22	25	47	435		Successful
		2	22		
AB	AB			-	Unsuccessful
		F		-	
		-	0		
			0		
22	21	43	338		Successful
		2	22		

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

Issued On :November 27 ,2025

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6302			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			STUDY OF INDIAN SOCIAL REFORMERS			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302C0014 - 24302C0014 GAONKHADKAR AFTAB PARVEZ JUMABI	MarksO	11	13	24	16	18	34	17	20	37@3	16	15	31	18	11	29	10	17	27	22	19	41	25	13	38@2	17	18	35	18	18	36
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0021 - 24302C0021 GUPTA TANMESH MUKESH SUSHMA	MarksO	12	12	24	10	16	26	17	19	36	10	15	25	18	10	28	10	17	27	22	22	44	10	12	22	16	16	32	14	15	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0024 - 24302C0024 YADAV SAGAR BABU KAVITA	MarksO	10	12	22	14	18	32	17	19	36	10	16	26	18	10	28	11	18	29	18	18	36	25	25	50	19	17	36	16	20	36
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0037 - 24302C0037 JHAJOT SAJAN VINODKUMAR SARVESH	MarksO	11	21	32	19	22	41	16	25	41	10	20	30	22	12	34	15	22	37	21	17	38@2	21	20	41	15	22	37@3	16	21	37
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0057 - 24302C0057 SOLKAR AZLAAN SAQUIB SAMIRA	MarksO	10	21	31	14	15	29	17	19	36	10	12	22	15	12	27	10	17	27	10	12	22	11	10	21	16	17	33	10	17	27
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0064 - 24302C0064 BEJ NAYAN GOURANGA SUMITA	MarksO	16	16	32	11	16	27	16	14	30	10	15	25	17	10	27	10	13	23	20	19	39@1	25	25	50	16	18	34	10	17	27
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0005 - 24302D0005 VIJAN PRATHAM AJAY ANJANA	MarksO	10	11	21	13	18	31	16	15	31	11	14	25	14	17	31	14	12	26	10	10	20	10	13	23	17	15	32	10	10	20
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0019 - 24302D0019 /KHADDE RAHELA MADAR ALI REHANA	MarksO	16	14	30	15	20	35	11	18	29	11	22	33	20	22	42	14	19	33	12	10	22	24	25	49	17	23	40	13	17	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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Pg 4 of 6

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
18	25	43	375		Successful
		2	22		
19	12	31	324		Successful
		2	22		
17	24	41	372		Successful
		2	22		
22	19	41	409		Successful
		2	22		
14	18	32	307		Successful
		2	22		
18	14	32	346		Successful
		2	22		
15	20	35	295		Successful
		2	22		
17	23	40	383		Successful
		2	22		
17E	25E	42	342	-	Unsuccessful
				-	
		2	20		
			0		

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E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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Pg 5 of 6

		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6302			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			STUDY OF INDIAN SOCIAL REFORMERS			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302D0021 - 24302D0021 /AGRAHARI SUPRIYA SANTOSH KUMARAR	MarksO	16E	23E	39	5F	20E	25	10E	22E	32	10E	22E	32	20E	17E	37	11E	20E	31	21E	22E	43	17E	20E	37	15E	20E	35	3F	23E	26
	Grade						F																							F	
	C			2			-			2			2			2			2			2			2			2			-
	GP * C																														
24302F0012 - 24302F0012 PATEL JENIL MAHENDRAKUMAR PUSHPA	MarksO	AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB	
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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Pg 6 of 6

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
20E	23E	43	380	-	Unsuccessful
				-	
		2	18		
			0		
AB	AB			-	Unsuccessful
		F		-	
		-	0		
			0		

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

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* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
23302A0058 - 23302A0058 /YADAV ANKITA MUNNAL LAL SUMAN YADAV	MarksO	12E	16E	28	10E	21E	31	10E	18E	28	3F	16E	19	20E	11E	31	10E	13E	23	15E	16E	31	12E	19E	31	11E	15E	26	0F	19E	19
	Grade												F																	F	
	C			2			2			2			-			2			2			2			2			2			-
	GP * C																														
24302A0006 - 24302A0006 KAZI YUSUF IMRAN RESHMA	MarksO	16	19	35	15	16	31	20	16	36	11	14	25	21	14	35	14	14	28	19	15	34	19	18	37	20	18	38@2	22	17	39@1
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0018 - 24302A0018 KESARWANI DEEPU MANOJKUMARI	MarksO	21	21	42	20	24	44	18	18	36	11	22	33	23	25	48	20	23	43	21	20	41	12	21	33	23	20	43	12	18	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0019 - 24302A0019 MAURYA JAYPRAKASH SHYAMDEV	MarksO	12	22	34	22	21	43	13	15	28	10	16	26	21	25	46	15	15	30	23	20	43	24	20	44	17	18	35	14	15	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0021 - 24302A0021 KARANDE YASH VINOD MEENA	MarksO	21	22	43	21	21	42	18	22	40	10	20	30	23	21	44	22	20	42	22	20	42	24	20	44	24	21	45	22	21	43
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0029 - 24302A0029 BHUL KISHAN JAYSINGH BASANTI	MarksO	10	16	26	20	22	42	15	16	31	12	15	27	18	11	29	12	18	30	19	23	42	17	19	36	22	19	41	16	17	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0032 - 24302A0032 DEVALLA KARAN SUDHARSHAN MANASA	MarksO	10	21	31	16	21	37	16	23	39@1	10	18	28	19	12	31	18	18	36	16	22	38@2	13	21	34	22	20	42	22	21	43
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0033 - 24302A0033 /MALLA SHWETA KRISHNA SULATA	MarksO	11	21	32	18	22	40	16	12	28	10	12	22	17	11	28	10	12	22	16	19	35	23	19	42	17	17	34	17	16	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0034 - 24302A0034 JAIN DHRU INDARLAL DURGADDEVI	MarksO	11E	11E	22	10E	18E	28	14E	18E	32	1F	15E	16	19E	10E	29	10E	15E	25	20E	20E	40	14E	21E	35	21E	20E	41	15E	16E	31
	Grade												F																		
	C			2			2			2			-			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY
WADALA, MUMBAI 400037
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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
18E	AB	18	285	-	Unsuccessful
		F		-	
		-	16		
			0		
20	22	42	380		Successful
		2	22		
15	25	40	433		Successful
		2	22		
15	24	39@1	397		Successful
		2	22		
25	23	48	463		Successful
		2	22		
20	11	31	368		Successful
		2	22		
23	21	44	403		Successful
		2	22		
15	16	31	347		Successful
		2	22		
15E	11E	26	325	-	Unsuccessful
				-	
		2	20		
			0		

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PRA = Practical
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~ : 0.229,
E : Exemption,
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F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302A0035 - 24302A0035 SHAIKH AAMIR SHAMIM KAMRULNISSA	MarksO	14	20	34	22	18	40	17	17	34	10	16	26	14	25	39@1	15	23	38@2	23	20	43	20	21	41	22	20	42	12	16	28
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0044 - 24302A0044 /KARJIKAR FARHEEN DAWOOD MUMTAZ	MarksO	11E	20E	31	10E	23E	33	13E	21E	34	4F	17E	21	24E	11E	35	10E	20E	30	15E	20E	35	20E	19E	39	11E	18E	29	6F	16E	22
	Grade												F																	F	
	C			2			2			2			-			2			2			2			2			2			-
	GP * C																														
24302A0045 - 24302A0045 JAISWAL RAHUL MANISH MUNNIDEVI	MarksO	19	20	39@1	17	22	39@1	18	22	40	14	20	34	22	19	41	14	22	36	20	19	39	21	21	42	22	20	42	24	23	47
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0046 - 24302A0046 SINGH HARDIK KRISHNA KUMAR SHASHI PRABHA	MarksO	10	21	31	12	24	36	12	21	33	10	17	27	22	20	42	10	17	27	22	20	42	13	21	34	15	22	37@3	16	17	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0052 - 24302A0052 QURESHI MOHAMMED YUSUF ATHAR SALIM SAFIA	MarksO	11	21	32	15	23	38	16	23	39@1	10	18	28	14	13	27	10	21	31	21	20	41	25	20	45	19	19	38	15	17	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0054 - 24302B0054 CHILKA ARYAMAN ANJANEYULU ANURADHA	MarksO	12	19	31	12	16	28	10	17	27	11	15	26	16	16	32	10	15	25	21	21	42	16	21	37	19	18	37	7*	17	24
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0073 - 24302A0073 KHAN SAHID NABIRAJA SHAHINA KHAN	MarksO	10E	11E	21	AB	17E	17	AB	16E	16	1F	10E	11	14E	11E	25	10E	10E	20	13E	17E	30	AB	10E	10	12E	18E	30	AB	12E	12
	Grade						F			F			F											F						F	
	C			2			-			-			-			2			2			2			-			2			-
	GP * C																														
24302A0075 - 24302A0075 NAYAK VEDANT RAMESH JAYSHREE	MarksO	14	23	37@3	14	24	38@2	17	25	42	10	22	32	25	21	46	22	24	46	21	19	40	21	20	41	21	21	42	19	23	42
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0005 - 24302B0005 PHANSEKAR RUGVED SUDARSHAN	MarksO	AB	11E	11	AB	10E	10	AB	10E	10	AB	10E	10	11E	AB	11	AB	10E	10	AB	AB		AB	10E	10	AB	18E	18	AB	11E	11
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														

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@ : 5042/5043/5044,
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~ : 0.229,
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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
14	23	37	402		Successful
		2	22		
18E	11E	29	338	-	Unsuccessful
				-	
		2	18		
			0		
21	20	41	440		Successful
		2	22		
20	12	32	374		Successful
		2	22		
14	25	39@1	390		Successful
		2	22		
14	22	36	345		Successful
		2	22		
11E	15E	26	218	-	Unsuccessful
				-	
		2	12		
			0		
25	18	43	449		Successful
		2	22		
10E	AB	10	111	-	Unsuccessful
		F		-	
		-	0		
			0		

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302B0025 - 24302B0025 MAHARANA PABITRA BASANT PRATIMA	MarksO	17	21	38@2	22	23	45	18	23	41	18	20	38@2	25	20	45	19	23	42	20	23	43	22	22	44	25	25	50	24	20	44
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0026 - 24302B0026 SAHU SUBHAM SUSHANTA BASANTI	MarksO	16	22	38@2	13	23	36	12	24	36	10	20	30	23	19	42	10	24	34	20	23	43	19	22	41	17	24	41	21	22	43
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0030 - 24302B0030 MANSURI SHAHID FARID REHANAKHATUN	MarksO	AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	AB		AB	22E	22	AB	AB		AB	AB	
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
24302B0033 - 24302B0033 NADAR SHAILESH RAVIKUMAR LAKSHMI	MarksO	10E	11E	21	3F	16E	19	10E	14E	24	2F	12E	14	11E	16E	27	10E	14E	24	AB	AB		17E	10E	27	17E	15E	32	13E	16E	29
	Grade						F						F									F									
	C			2			-			2			-			2			2			-			2			2			2
	GP * C																														
24302B0034 - 24302B0034 - MELVINAKNESH ARULRAJ SUROSELY	MarksO	11	23	34	19	21	40	19	24	43	14	20	34	25	18	43	18	24	42	20	18	38@2	22	22	44	23	24	47	19	22	41
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0036 - 24302B0036 SINHA AAYUS ARVIND RANJU	MarksO	10E	13E	23	10E	17E	27	6F	12E	18	3F	13E	16	21E	14E	35	4F	15E	19	15E	15E	30	17E	17E	34	12E	14E	26	4F	17E	21
	Grade									F			F					F				F									F
	C			2			2			-			-			2			-			2			2			2			-
	GP * C																														
24302B0042 - 24302B0042 PATRO KRISHNA SANTOSH SUMATI	MarksO	15	20	35	20	16	36	15	17	32	12	12	24	18	13	31	13	14	27	21	23	44	22	21	43	20	18	38@2	10	17	27
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0046 - 24302B0046 KHAN FAIZAN RAZA RIYAZ AHMED WAJIDA	MarksO	10E	11E	21	10E	17E	27	13E	21E	34	10E	17E	27	23E	13E	36	0F	21E	21	AB	AB		16E	15E	31	17E	21E	38	7F	21E	28
	Grade																	F				F									F
	C			2			2			2			2			2			-			-			2			2			-
	GP * C																														
24302B0048 - 24302B0048 SHAIKH SHAHNAWAZ AKBAR RESHMA	MarksO	14	20	34	23	20	43	16	15	31	10	15	25	25	20	45	11	13	24	18	18	36	23	20	43	24	16	40	14	19	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
23	25	48	478		Successful
		2	22		
20	22	42	426		Successful
		2	22		
AB	AB		22	-	Unsuccessful
		F		-	
		-	0		
			0		
20E	12E	32	249	-	Unsuccessful
				-	
		2	16		
			0		
20	20	40	446		Successful
		2	22		
18E	17E	35	284	-	Unsuccessful
				-	
		2	14		
			0		
21	20	41	378		Successful
		2	22		
17E	18E	35	298	-	Unsuccessful
				-	
		2	16		
			0		
20	22	42	396		Successful
		2	22		

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PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302B0050 - 24302B0050 /IDRISHI SOHANA AZAMALLI SEHRUNNISHA	MarksO Grade C GP * C	15E 22E	37	10E 22E	32	16E 14E	30	10E 12E	22	20E 16E	36	12E 11E	23	20E 20E	40	12E 21E	33	14E 17E	31	6F 18E	24										
24302B0057 - 24302B0057 MISHRA MAYANK RAJENDRANATH MAYA	MarksO Grade C GP * C	12 23	35	15 21	36	17 19	36	11 15	26	25 25	50	12 19	31	20 20	40	14 21	35	21 18	39@1	19	22	41									
24302B0059 - 24302B0059 /MORE MAITHILLY MEHUL SANGEETA	MarksO Grade C GP * C	14 19	33	14 21	35	20 13	33	10 12	22	17 16	33	12 12	24	20 20	40	16 19	35	12 13	25	11	16	27									
24302B0061 - 24302B0061 SHAIKH MOHAMMED SAMEER FAIAZ SUGRA BI	MarksO Grade C GP * C	10E 21E	31	12E 23E	35	17E 22E	39	10E 17E	27	16E 13E	29	10E 22E	32	18E 18E	36	4F 22E	26 F	10E 22E	32	3F 21E	24										
24302B0062 - 24302B0062 NADAR BAVENDAN MURUGAN THENMOLI	MarksO Grade C GP * C	19 22	41	22 22	44	23 23	46	14 16	30	16 20	36	20 22	42	18 18	36	23 21	44	25 22	47	21	22	43									
24302B0066 - 24302B0066 ADDAGATLA VIPUL MAHESH KAVITA	MarksO Grade C GP * C	11E 23E	34	10E 20E	30	20E 16E	36	10E 14E	24	11E 25E	36	15E 13E	28	20E 21E	41	15E 20E	35	15E 16E	31	6F 17E	23										
24302B0067 - 24302B0067 /SAW ALKA ANAND MEERA	MarksO Grade C GP * C	14 23	37	17 21	38@2	20 22	42	12 14	26	16 15	31	12 22	34	20 20	40	17 21	38@2	20 21	41	18	22	40									
24302B0068 - 24302B0068 /ANSARI AIMAN FIROZ NZAIYA	MarksO Grade C GP * C	11E 13E	24	14E 22E	36	14E 13E	27	10E 15E	25	16E 15E	31	11E 14E	25	20E 20E	40	15E 21E	36	20E 18E	38	2F 16E	18										
24302B0074 - 24302B0074 /TELGU SANIYA SANTOSH DEEPMALA	MarksO Grade C GP * C	13 23	36	23 21	44	21 16	37	12 17	29	14 13	27	12 15	27	19 20	39@1	17 21	38@2	22 20	42	10	18	28									

TH = Theory
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PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20 | 20 - 22.49 | 22.5 - 24.99 | 25 - 27.49 | 27.5 - 29.99 | 30 - 34.99 | 35 - 39.99 | 40 & above
M:100 = M < 40 | 40 - 44.99 | 45 - 49.99 | 50 - 54.99 | 55 - 59.99 | 60 - 69.99 | 70 - 79.99 | 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY
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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
20E	14E	34	342	-	Unsuccessful
				-	
		2	20		
			0		
19	21	40	409		Successful
		2	22		
20	11	31	338		Successful
		2	22		
20E	11E	31	342	-	Unsuccessful
				-	
		2	18		
			0		
19	25	44	453		Successful
		2	22		
19E	10E	29	347	-	Unsuccessful
				-	
		2	20		
			0		
20	23	43	410		Successful
		2	22		
20E	13E	33	333	-	Unsuccessful
				-	
		2	20		
			0		
19	17	36	383		Successful
		2	22		

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@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
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F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

Issued On :November 27 ,2025

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302B0076 - 24302B0076 KONDA TANUSH KUMAR VANAJAKSHI	MarksO	13	23	36	23	24	47	21	25	46	10	20	30	25	25	50	17	25	42	18	18	36	25	21	46	17	23	40	17	12	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0005 - 24302C0005 KHAN AFFAN SHAKIL SHAGUFTA	MarksO	11	12	23	12	18	30	15	23	38	10	18	28	20	10	30	10	22	32	18	18	36	17	21	38@2	18	21	39@1	10	22	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0008 - 24302C0008 /KHAN RIZVANA SAHEB RAZIYA	MarksO	21	22	43	20	24	44	19	25	44	13	20	33	24	24	48	22	21	43	20	22	42	22	21	43	20	20	40	23	21	44
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0009 - 24302C0009 MEDAR ARYAN SHEKHAR MANJUULA	MarksO	13E	12E	25	17E	17E	34	14E	15E	29	10E	12E	22	19E	11E	30	10E	15E	25	21E	20E	41	16E	19E	35	18E	17E	35	AB	14E	14
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
24302C0010 - 24302C0010 MAILARAM ABHINAV RAJENDHAR KALAVATHI	MarksO	15	12	27	21	17	38@2	17	19	36	12	15	27	20	19	39@1	17	17	34	24	21	45	23	21	44	17	18	35	20	14	34
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0012 - 24302C0012 GUPTA AYUSH RAJESH RANJITA	MarksO	10	12	22	20	21	41	14	23	37@3	10	20	30	20	14	34	10	23	33	20	20	40	12	20	32	19	22	41	11	21	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0018 - 24302C0018 VARMA SATYAM PREMNATH SULEMADEVI	MarksO	12	12	24	19	20	39@1	16	15	31	10	16	26	20	18	38@2	10	21	31	20	20	40	13	21	34	19	16	35	12	15	27
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0019 - 24302C0019 BATHINI RAHUL SHRINIVAS ANITA	MarksO	19	22	41	24	22	46	20	23	43	17	20	37	21	18	39@1	17	21	38	23	21	44	23	21	44	24	21	45	12	18	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0020 - 24302C0020 /- SONALI KUMARI NAMINA DEVI	MarksO	21	20	41	22	21	43	20	25	45	17	20	37@3	22	24	46	20	22	42	20	20	40	22	21	43	22	21	43	23	20	43
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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PRA = Practical
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@ : 5042/5043/5044,
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+ : Carried Forward,
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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
22	23	45	447		Successful
		2	22		
21	11	32	358		Successful
		2	22		
24	25	49	473		Successful
		2	22		
20E	13E	33	323	-	Unsuccessful
				-	
		2	20		
			0		
22	25	47	406		Successful
		2	22		
19	17	36	378		Successful
		2	22		
19	18	37	362		Successful
		2	22		
20	18	38@2	445		Successful
		2	22		
23	24	47	470		Successful
		2	22		

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	IN 25	PR 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302C0025 - 24302C0025 SHAIKH AYAN FATARUDDIN RAHIMA	MarksO Grade C GP * C	13	13	26	20	22	42	16	25	41	10	18	28	20	17	37	13	21	34	20	17	37	18	21	39@1	16	22	38@2	10	23	33
24302C0027 - 24302C0027 KHAN MOHAMMED ZAYN MOHAMMED ANWAR SHAMIM	MarksO Grade C GP * C	16E	21E	37	21E	21E	42	17E	25E	42	14E	20E	34	20E	10E	30	10E	23E	33	20E	20E	40	22E	20E	42	18E	21E	39	AB	21E	21
24302C0029 - 24302C0029 KHAN HUZAIFA ABDUL REHMAN NEHA	MarksO Grade C GP * C	13	17	30	18	18	36	17	13	30	12	15	27	19	10	29	11	23	34	12	18	30	19	20	39@1	13	15	28	14	19	33
24302C0031 - 24302C0031 JOSHI ASHWIN HIRALAL BHAVANA	MarksO Grade C GP * C	11	12	23	21	19	40	18	12	30	10	13	23	19	16	35	11	15	26	20	20	40	23	21	44	18	17	35	22	12	34
24302C0034 - 24302C0034 GUPTA KRISHNA RAJU LAXMI	MarksO Grade C GP * C	15	17	32	22	18	40	19	22	41	11	15	26	18	21	39@1	22	20	42	19	20	39	23	19	42	22	17	39@1	23	17	40
24302C0035 - 24302C0035 CHAURASIYA SAHIL DURGAPRASAD MANJUDEV	MarksO Grade C GP * C	15E	13E	28	11E	17E	28	14E	12E	26	10E	12E	22	17E	14E	31	1F	14E	15	17E	21E	38	13E	17E	30	14E	11E	25	3F	12E	15
24302C0039 - 24302C0039 IDRISI MD ASAD IRSHAD AHMED MEHJABEEN	MarksO Grade C GP * C	10E	11E	21	10E	15E	25	13E	20E	33	10E	15E	25	16E	13E	29	10E	19E	29	16E	14E	30	16E	21E	37	10E	17E	27	4F	18E	22
24302C0040 - 24302C0040 /GUPTA SHREYA SURENDRA SEEMA	MarksO Grade C GP * C	17	22	39@1	22	20	42	21	20	41	10	20	30	21	11	32	14	20	34	23	22	45	23	20	43	21	20	41	16	20	36
24302C0041 - 24302C0041 /KHAN SANIYA MOHD SAFAT RAKIYA	MarksO Grade C GP * C	21	21	42	24	23	47	20	25	45	16	20	36	23	24	47	22	21	43	20	21	41	23	21	44	24	23	47	17	22	39@1

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M:50 = M < 20 | 20 - 22.49 | 22.5 - 24.99 | 25 - 27.49 | 27.5 - 29.99 | 30 - 34.99 | 35 - 39.99 | 40 & above
M:100 = M < 40 | 40 - 44.99 | 45 - 49.99 | 50 - 54.99 | 55 - 59.99 | 60 - 69.99 | 70 - 79.99 | 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
18	20	38	393		Successful
		2	22		
20E	19E	39	399	-	Unsuccessful
				-	
		2	20		
			0		
19	13	32	348		Successful
		2	22		
18	17	35	365		Successful
		2	22		
18	23	41	421		Successful
		2	22		
17E	13E	30	288	-	Unsuccessful
				-	
		2	18		
			0		
16E	13E	29	307	-	Unsuccessful
				-	
		2	20		
			0		
22	17	39@1	422		Successful
		2	22		
22	15	37@3	468		Successful
		2	22		

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302C0042 - 24302C0042 /MORE SIDDHI SANJAY POOJA	MarksO	AB	16E	16	21E	22E	43	17E	25E	42	15E	15E	30	22E	20E	42	14E	18E	32	18E	18E	36	21E	11E	32	19E	22E	41	19E	17E	36
	Grade			F																											
	C			-			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0043 - 24302C0043 /KHAN SHABINA SALAUDDIN FARIDA	MarksO	19	20	39@1	24	25	49	20	25	45	16	20	36	24	23	47	21	23	44	20	20	40	22	21	43	23	20	43	18	20	38@2
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0044 - 24302C0044 SIDDIQUE YASIR ABDUL HALIM SHABNAM	MarksO	10	16	26	21	19	40	18	20	38@2	10	16	26	21	10	31	13	22	35	18	18	36	23	21	44	16	21	37@3	10	20	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0046 - 24302C0046 - ANAND RAMASAMY ALAGARSAMY	MarksO	13E	15E	28	10E	18E	28	12E	20E	32	2F	19E	21	18E	18E	36	10E	23E	33	16E	15E	31	21E	21E	42	19E	19E	38	16E	23E	39
	Grade												F																		
	C			2			2			2			-			2			2			2			2			2			2
	GP * C																								2			2			
24302C0054 - 24302C0054 GUDA ARYAN RAVI JYOTI	MarksO	14	22	36	17	16	33	16	21	37@3	11	16	27	16	10	26	11	22	33	22	20	42	21	20	41	22	18	40	14	18	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0055 - 24302C0055 GUPTA NAISE SHEKHAR RINA	MarksO	14	12	26	17	18	35	17	22	39@1	10	16	26	20	23	43	20	23	43	21	22	43	17	21	38@2	22	21	43	16	17	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																								2			2			
24302C0067 - 24302C0067 MALHOTRA MADHUR MANISH BABITA	MarksO	10E	12E	22	3F	10E	13	10E	10E	20	4F	11E	15	14E	11E	25	0F	11E	11	10E	12E	22	20E	19E	39	14E	15E	29	2F	10E	12
	Grade						F						F						F												F
	C			2			-			2			-			2			-			2			2			2			-
	GP * C																								2			2			
24302C0068 - 24302C0068 SAWANT PAURAS PRAMOD SUKHADA	MarksO	AB	11E	11	AB	14E	14	AB	12E	12	AB	10E	10	14E	AB	14	AB	10E	10	AB	AB		AB	10E	10	AB	14E	14	AB	12E	12
	Grade			F			F			F			F			F		10E	F		AB	F		F		AB	14E	14	AB		F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
24302C0070 - 24302C0070 KADAM VARUN RAVINDRA MAYA	MarksO	10E	12E	22	1F	10E	11	5F	10E	15	3F	10E	13	14E	10E	24	10E	10E	20	20E	20E	40	10E	10E	20	5F	10E	15	0F	10E	10
	Grade						F			F			F			F			F								F			F	
	C			2			-			-			-			2			2			2			2			-			-
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20 | 20 - 22.49 | 22.5 - 24.99 | 25 - 27.49 | 27.5 - 29.99 | 30 - 34.99 | 35 - 39.99 | 40 & above
M:100 = M < 40 | 40 - 44.99 | 45 - 49.99 | 50 - 54.99 | 55 - 59.99 | 60 - 69.99 | 70 - 79.99 | 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

WADALA, MUMBAI 400037
(Affiliated to University of Mumbai)

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21E	11E	32	382	-	Unsuccessful
				-	
		2	20		
			0		
23	23	46	470		Successful
		2	22		
22	13	35	378		Successful
		2	22		
17E	12E	29	357	-	Unsuccessful
				-	
		2	20		
			0		
16	15	31	378		Successful
		2	22		
21	21	42	411		Successful
		2	22		
17E	18E	35	243	-	Unsuccessful
				-	
		2	14		
			0		
14E	AB	14	121	-	Unsuccessful
		F		-	
		-	0		
			0		
18E	17E	35	225	-	Unsuccessful
				-	
		2	12		
			0		

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IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

Issued On :November 27 ,2025

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	PR 25	TOT1 50	TH 25	IN 25	TOT1 50	IN 25	PR 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302C0071 - 24302C0071 CHOUDHARY HAARIS ARIF NAZNEEN	MarksO Grade C GP * C	11E 12E 23	10E 10E 20	15E 10E 25	5F 10E 15	12E 10E 22	10E 10E 20	12E AB 12	10E 17E 27	14E 14E 28	3F 10E 13																				
24302D0001 - 24302D0001 KOTA VIGNESH MOHAN PREMAJYOTHI	MarksO Grade C GP * C	13 17 30	21 18 39@1	11 16 27	10 13 23	15 22 37	15 18 33	15 12 27	22 19 41	22 17 39@1	16 13 29																				
24302D0004 - 24302D0004 YADAV DEEPA PREM KUMAR RANI	MarksO Grade C GP * C	20 23 43	16 23 39@1	16 24 40	11 23 34	24 20 44	18 21 39@1	23 22 45	10 21 31	21 24 45	19 23 42																				
24302D0010 - 24302D0010 SIDDIQUE MD ENJAMAMUL HAQUE MD SANANUL HAQUE	MarksO Grade C GP * C	10E 15E 25	10E 20E 30	10E 16E 26	2F 14E 16	16E 10E 26	10E 17E 27	16E 14E 30	11E 21E 32	15E 19E 34	10E 13E 23																				
24302D0011 - 24302D0011 KOKATE RUMAN NOORMOHAMMED RUKHSANA	MarksO Grade C GP * C	14 11 25	17 22 39@1	10 18 28	10 16 26	19 16 35	10 23 33	10 10 20	19 21 40	18 22 40	10 17 27																				
24302D0018 - 24302D0018 KHAN YASEEN MUSTAQUEEM FARHAT	MarksO Grade C GP * C	11E 22E 33	21E 19E 40	15E 14E 29	4F 11E 15	18E 11E 29	11E 21E 32	18E 19E 37	22E 20E 42	17E 19E 36	21E 12E 33																				
24302D0022 - 24302D0022 SAHANI NANDLAL PHAGOOPRASAD NANDINI	MarksO Grade C GP * C	14 17 31	10 21 31	12 15 27	10 16 26	19 23 42	11 14 25	12 10 22	20 21 41	16 22 38@2	14 14 28																				
24302D0030 - 24302D0030 YADAV ANSHKUMAR ATULKUMAR REETA	MarksO Grade C GP * C	16E 19E 35	23E 20E 43	3F 22E 25	10E 18E 28	19E 18E 37	12E 20E 32	15E 12E 27	11E 21E 32	15E 17E 32	10E 17E 27																				
24302D0041 - 24302D0041 YADAV ANCHAL MAHENDRA DURGAVATI	MarksO Grade C GP * C	18 23 41	18 21 39@1	18 23 41	11 23 34	24 22 46	24 24 48	23 22 45	16 23 39@1	20 21 41	23 24 47																				

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
13E	10E	23	228	-	Unsuccessful
				-	
		2	16		
			0		
15	20	35	360		Successful
		2	22		
21	25	46	448		Successful
		2	22		
15E	20E	35	304	-	Unsuccessful
				-	
		2	20		
			0		
16	14	30	343		Successful
		2	22		
13E	25E	38	364	-	Unsuccessful
				-	
		2	20		
			0		
17	22	39@1	350		Successful
		2	22		
18E	11E	29	347	-	Unsuccessful
				-	
		2	20		
			0		
20	23	43	464		Successful
		2	22		

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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Pg 17 of 26

		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	IN 25	PR 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302D0045 - 24302D0045 KHAN RIHAAN SALIM FARIDA	MarksO Grade C GP * C	15	22	37@3	23	21	44	14	19	33	11	20	31	19	14	33	10	23	33	10	12	22	22	21	43	18	21	39@1	16	21	37
24302D0050 - 24302D0050 MALAYE SHLOK SANDESH SAROJ	MarksO Grade C GP * C	11E	17E	28	5F	14E	19	10E	21E	31	10E	20E	30	19E	15E	34	10E	19E	29	12E	12E	24	20E	21E	41	11E	20E	31	10E	18E	28
24302D0051 - 24302D0051 JAIN PIYUSH KALULAL DAKHI	MarksO Grade C GP * C	16E	22E	38	11E	18E	29	2F	22E	24	11E	15E	26	20E	0F	20	10E	13E	23	17E	17E	34	13E	18E	31	16E	22E	38	11E	17E	28
24302D0053 - 24302D0053 PADMA PRANAV DEVDAAS BHARTI	MarksO Grade C GP * C	14	20	34	17	21	38@2	20	16	36	12	16	28	19	12	31	14	24	38@2	17	17	34	25	21	46	21	22	43	18	16	34
24302D0055 - 24302D0055 /PAL SANCHITA RAJESH CHANDRAKALA	MarksO Grade C GP * C	10E	15E	25	3F	13E	16	10E	19E	29	10E	18E	28	18E	11E	29	10E	21E	31	17E	17E	34	15E	21E	36	10E	18E	28	6F	17E	23
24302D0057 - 24302D0057 QURESHI AYYAN MOHD HUSAIN FEHMIDA	MarksO Grade C GP * C	14	14	28	10	22	32	14	20	34	10	23	33	19	23	42	11	21	32	10	10	20	21	19	40	19	22	41	10	17	27
24302D0059 - 24302D0059 BOMMERA NAREIN MAHESH BHAGYALAXMI	MarksO Grade C GP * C	15E	12E	27	11E	15E	26	5F	21E	26	10E	16E	26	17E	17E	34	10E	16E	26	17E	10E	27	17E	21E	38	11E	19E	30	10E	16E	26
24302D0064 - 24302D0064 SHAIKH MOHAMMED ZIYADH ASIF AASIYA	MarksO Grade C GP * C	19E	12E	31	11E	15E	26	14E	15E	29	5F	13E	18	18E	10E	28	15E	14E	29	15E	14E	29	24E	19E	43	17E	17E	34	10E	10E	20
24302D0066 - 24302D0066 /MOURYA PUSHPANJALI RAMAVTAR	MarksO Grade C GP * C	AB	22E	22	20E	22E	42	23E	23E	46	AB	20E	20	21E	AB	21	22E	22E	44	22E	22E	44	AB	21E	21	AB	22E	22	20E	20E	40

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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Pg 18 of 26

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
16	12	28	380		Successful
		2	22		
17E	11E	28	323	-	Unsuccessful
				-	
		2	20		
			0		
18E	14E	32	323	-	Unsuccessful
				-	
		2	18		
			0		
15	20	35	397		Successful
		2	22		
21E	10E	31	310	-	Unsuccessful
				-	
		2	18		
			0		
18	15	33	362		Successful
		2	22		
16E	10E	26	312	-	Unsuccessful
				-	
		2	20		
			0		
13E	15E	28	315	-	Unsuccessful
				-	
		2	20		
			0		
20E	AB	20	342	-	Unsuccessful
		F		-	
		-	10		
			0		

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302D0067 - 24302D0067 QURESHI MD ASAD MOHD RAUF TARANNUM	MarksO Grade C GP * C	14 14 28	14 14 28	28 28 56	21 21 42	15 15 30	36 36 72	16 16 32	18 18 36	34 34 68	14 14 28	23 23 46	37@3 37@3 74	20 20 40	21 21 42	41 41 82	17 17 34	18 18 36	35 35 70	10 10 20	10 10 20	20 20 40	22 22 44	21 21 42	43 43 86	21 21 42	19 19 38	40 40 80	15 15 30	19 19 38	34 34 68
24302D0075 - 24302D0075 TANDEL MAYURESH NANDKUMAR SHARADA	MarksO Grade C GP * C	20 20 40	23 23 46	43 43 86	21 21 42	25 25 50	46 46 92	24 24 48	25 25 50	49 49 98	20 20 40	23 23 46	43 43 86	24 24 48	25 25 50	49 49 98	23 23 46	20 20 40	43 43 86	20 20 40	15 15 30	35 35 70	22 22 44	21 21 42	43 43 86	25 25 50	25 25 50	50 50 100	23 23 46	23 23 46	46 46 92
24302F0001 - 24302F0001 RANE ROHIT ANIL MANISHA	MarksO Grade C GP * C	12E 12E 24	12E 12E 24	24 24 48	10E 10E 20	16E 16E 32	26 26 52	12E 12E 24	12E 12E 24	24 24 48	5F 5F 10	10E 10E 20	15 15 30	11E 11E 22	17E 17E 34	28 28 56	11E 11E 22	14E 14E 28	25 25 50	17E 17E 34	21E 21E 42	38 38 76	16E 16E 32	21E 21E 42	37 37 74	20E 20E 40	19E 19E 38	39 39 78	13E 13E 26	13E 13E 26	26 26 52
24302F0004 - 24302F0004 SHAH SUSHANT SATISH NEETA	MarksO Grade C GP * C	18 18 36	21 21 42	39@1 39@1 78	22 22 44	23 23 46	45 45 90	22 22 44	21 21 42	43 43 86	19 19 38	23 23 46	42 42 84	25 25 50	22 22 44	47 47 94	24 24 48	25 25 50	49 49 98	20 20 40	20 20 40	40 40 80	22 22 44	21 21 42	43 43 86	24 24 48	25 25 50	49 49 98	22 22 44	23 23 46	45 45 90
24302F0006 - 24302F0006 VAGAL ADITYA DEEPAK POONAM	MarksO Grade C GP * C	12 12 24	20 20 40	32 32 64	16 16 32	21 21 42	37@3 37@3 74	12 12 24	20 20 40	32 32 64	12 12 24	20 20 40	32 32 64	23 23 46	17 17 34	40 40 80	11 11 22	22 22 44	33 33 66	23 23 46	21 21 42	44 44 88	20 20 40	20 20 40	40 40 80	19 19 38	25 25 50	44 44 88	22 22 44	21 21 42	43 43 86
24302F0007 - 24302F0007 BHIWAPURKAR ATHARVA SAMIR PAYAL	MarksO Grade C GP * C	14 14 28	21 21 42	35 35 70	16 16 32	23 23 46	39@1 39@1 78	14 14 28	20 20 40	34 34 68	10 10 20	20 20 40	30 30 60	20 20 40	16 16 32	36 36 72	15 15 30	22 22 44	37 37 74	23 23 46	20 20 40	43 43 86	19 19 38	21 21 42	40 40 80	21 21 42	25 25 50	46 46 92	17 17 34	20 20 40	37 37 74
24302F0009 - 24302F0009 JADHAV KAUSHAL PRAVIN KAVITA	MarksO Grade C GP * C	16 16 32	22 22 44	38@2 38@2 76	16 16 32	21 21 42	37 37 74	13 13 26	20 20 40	33 33 66	13 13 26	20 20 40	33 33 66	24 24 48	18 18 36	42 42 84	17 17 34	24 24 48	41 41 82	22 22 44	20 20 40	42 42 84	24 24 48	20 20 40	44 44 88	23 23 46	25 25 50	48 48 96	24 24 48	21 21 42	45 45 90
24302F0010 - 24302F0010 PATEL RISHAB RAKESH SHEETAL	MarksO Grade C GP * C	15 15 30	20 20 40	35 35 70	20 20 40	20 20 40	40 40 80	14 14 28	20 20 40	34 34 68	11 11 22	21 21 42	32 32 64	25 25 50	18 18 36	43 43 86	18 18 36	20 20 40	38@2 38@2 76	20 20 40	20 20 40	40 40 80	22 22 44	20 20 40	42 42 84	22 22 44	25 25 50	47 47 94	17 17 34	20 20 40	37@3 37@3 74
24302F0011 - 24302F0011 /SALVE SAANCHI LAXMAN KAVITA	MarksO Grade C GP * C	14 14 28	21 21 42	35 35 70	25 25 50	23 23 46	48 48 96	16 16 32	20 20 40	36 36 72	17 17 34	22 22 44	39@1 39@1 78	20 20 40	24 24 48	44 44 88	23 23 46	25 25 50	48 48 96	20 20 40	19 19 38	39@1 39@1 78	25 25 50	21 21 42	46 46 92	20 20 40	25 25 50	45 45 90	19 19 38	23 23 46	42 42 84

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

ENTERED BY CHECKED BY READ BY PRINCIPAL

VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY
WADALA, MUMBAI 400037
(Affiliated to University of Mumbai)

RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
17	22	39@1	387		Successful
		2	22		
22	22	44	491		Successful
		2	22		
17E	11E	28	310	-	Unsuccessful
				-	
		2	20		
			0		
25	20	45	487		Successful
		2	22		
21	16	37@3	414		Successful
		2	22		
22	17	39@1	416		Successful
		2	22		
22	16	38@2	441		Successful
		2	22		
24	18	42	430		Successful
		2	22		
24	25	49	471		Successful
		2	22		

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E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

WADALA, MUMBAI 400037
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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302F0013 - 24302F0013 /CHANDANSHIVE MAHEK NITIN ROHINI	MarksO	16	22	38@2	23	22	45	25	21	46	20	22	42	25	18	43	24	25	49	22	21	43	25	21	46	23	25	48	23	23	46
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0015 - 24302F0015 DANGWAL PRATHAM JAGDAMBA POOJA	MarksO	10	21	31	23	19	42	15	16	31	18	20	38@2	19	25	44	17	19	36	17	17	34	24	20	44	20	25	45	22	16	38@2
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0024 - 24302F0024 SHEDGE AARNAV MAYUR JIGNYA	MarksO	19	17	36	23	18	41	25	17	42	20	20	40	23	25	48	23	17	40	19	24	43	23	21	44	23	25	48	23	18	41
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0026 - 24302F0026 GAJAKOSH ATHARVA RAJESH DEEPA	MarksO	17	20	37@3	21	20	41	18	17	35	15	18	33	23	25	48	24	23	47	19	20	39@1	24	21	45	25	24	49	24	18	42
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0030 - 24302F0030 GAVHANKAR VEDANT CHANDRASHEKHAR	MarksO	16	22	38@2	21	22	43	21	22	43	17	21	38	25	21	46	18	21	39@1	20	20	40	22	21	43	24	25	49	20	20	40
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0031 - 24302F0031 PHOGAT YOGVEER REKHA PHOGAT	MarksO	15	12	27	14	23	37	12	20	32	15	20	35	23	15	38@2	17	21	38	18	20	38	21	21	42	22	23	45	18	21	39@1
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0036 - 24302F0036 /BARRETTO RHEA RICHARD LEDIA	MarksO	18	21	39@1	21	20	41	17	20	37@3	14	22	36	25	20	45	22	25	47	23	21	44	23	21	44	22	25	47	23	23	46
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0038 - 24302F0038 CHAVAN VIRAJ RAGHUNATH MAITHILEE	MarksO	10	20	30	10	20	30	10	20	30	10	20	30	21	20	41	10	24	34	22	21	43	19	21	40	19	25	44	13	21	34
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0040 - 24302F0040 BHATT SHLOK MEGHAL SWATI	MarksO	14	19	33	19	20	39@1	17	18	35	12	10	22	23	25	48	18	18	36	20	24	44	23	19	42	20	25	45	23	17	40
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
25	19	44	490		Successful
		2	22		
22	14	36	419		Successful
		2	22		
24	20	44	467		Successful
		2	22		
22	25	47	463		Successful
		2	22		
24	20	44	463		Successful
		2	22		
23	20	43	414		Successful
		2	22		
25	21	46	472		Successful
		2	22		
21	21	42	398		Successful
		2	22		
22	25	47	431		Successful
		2	22		

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Issued On :November 27 ,2025

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
25302A3002 - 25302A3002 DAND PARSHVA JAYESH SARITA	MarksO	10E	15E	25	3F	10E	13	10E	13E	23	10E	14E	24	12E	AB	12	10E	14E	24	12E	20E	32	17E	19E	36	15E	18E	33	4F	16E	20
	Grade						F									F														F	
	C			2			-			2			2			-			2			2			2			2			-
	GP * C																														
25302A3005 - 25302A3005 /GUPTA ASHNA MADHUSUDAN AARTI	MarksO	11	20	31	17	22	39@1	18	24	42	10	20	30	24	20	44	15	21	36	20	17	37	18	22	40	18	22	40	16	21	37@3
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302A3006 - 25302A3006 /RAMAKRISHNA TANUSHREE GOMATHI	MarksO	10E	11E	21	10E	18E	28	11E	16E	27	13E	12E	25	13E	11E	24	10E	14E	24	16E	18E	34	16E	20E	36	AB	19E	19	5F	16E	21
	Grade																										F		F		
	C			2			2			2			2			2			2			2			2			-		-	
	GP * C																														
25302A3007 - 25302A3007 GAUTAM ADARSH KUMAR SANTOSH SANDHYA	MarksO	14	12	26	18	18	36	22	15	37@3	17	13	30	17	12	29	15	15	30	20	21	41	24	19	43	23	19	42	20	18	38@2
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302A3008 - 25302A3008 YAMULLA SHRAVAN SADANAND UMA	MarksO	12	11	23	15	18	33	18	20	38@2	10	13	23	16	19	35	10	14	24	21	23	44	22	21	43	18	19	37@3	11	19	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302B3003 - 25302B3003 /VADAGER BHUMIKA YOGESH RAJNI	MarksO	11E	21E	32	4F	17E	21	16E	14E	30	10E	14E	24	14E	19E	33	10E	11E	21	20E	20E	40	21E	22E	43	22E	17E	39	3F	20E	23
	Grade						F																							F	
	C			2			-			2			2			2			2			2			2			2			-
	GP * C																														
25302B3005 - 25302B3005 /MISHRA DEEPALI BRJ/MOHAN DROPATI	MarksO	15	23	38@2	24	21	45	20	22	42	10	17	27	16	17	33	16	20	36	21	18	39@1	20	21	41	16	21	37	12	19	31
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302B3006 - 25302B3006 /SHAIKH TAMANNA BABA FATIMA	MarksO	10	13	23	24	21	45	22	18	40	14	20	34	16	16	32	22	18	40	20	17	37@3	23	21	44	17	19	36	18	22	40
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302B3008 - 25302B3008 SHAIKH MOHD HAMZA MOHD SHABBIR SABIA	MarksO	10	21	31	19	21	40	15	20	35	10	18	28	16	16	32	13	16	29	15	15	30	19	16	35	10	21	31	13	22	35
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
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GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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Pg 24 of 26

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
12E	AB	12	254	-	Unsuccessful
		F		-	
		-	14		
			0		
20	25	45	421		Successful
		2	22		
14E	18E	32	291	-	Unsuccessful
				-	
		2	18		
			0		
12	25	37	389		Successful
		2	22		
15	20	35	365		Successful
		2	22		
23E	12E	35	341	-	Unsuccessful
				-	
		2	18		
			0		
20	23	43	412		Successful
		2	22		
22	23	45	416		Successful
		2	22		
20	17	37@3	363		Successful
		2	22		

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PRA = Practical
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@ : 5042/5043/5044,
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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

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		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
25302B3009 - 25302B3009 MALIK ZAID - -	MarksO	10E	14E	24	22E	17E	39	16E	19E	35	10E	17E	27	10E	14E	24	10E	19E	29	20E	17E	37	22E	16E	38	14E	18E	32	6F	16E	22
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
25302C3001 - 25302C3001 RAJBHAR PRATIK SHIVNARAYAN PRATIBHA	MarksO	18	20	38@2	18	18	36	13	22	35	10	15	25	18	22	40	10	18	28	10	12	22	20	20	40	18	20	38@2	10	23	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302F3001 - 25302F3001 /JADHAV AYUSHI PRASHANT VANDANA	MarksO	18	20	38@2	20	21	41	22	23	45	16	13	29	25	25	50	20	22	42	19	20	39@1	24	21	45	23	24	47	21	15	36
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302F3003 - 25302F3003 /BALE RITISHA SATYANARAYAN GEETA	MarksO	18	14	32	19	20	39@1	24	18	42	20	20	40	20	25	45	19	21	40	19	20	39@1	24	21	45	25	21	46	16	18	34
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302F3007 - 25302F3007 MANDALIA MEGH CHETAN KRINA	MarksO	15	21	36	21	20	41	12	14	26	14	15	29	16	25	41	10	19	29	20	20	40	20	21	41	23	21	44	21	16	37@3
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302F3008 - 25302F3008 SHAH KEVIN SUNIL RANJAN	MarksO	10	18	28	21	17	38@2	13	13	26	10	15	25	16	24	40	11	23	34	20	20	40	10	21	31	16	23	39@1	12	20	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY
WADALA, MUMBAI 400037
(Affiliated to University of Mumbai)

RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
20E	11E	31	338	-	Unsuccessful
				-	
		2	20		
			0		
18	17	35	370		Successful
		2	22		
23	25	48	460		Successful
		2	22		
25	17	42	444		Successful
		2	22		
22	13	35	399		Successful
		2	22		
22	12	34	367		Successful
		2	22		

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

WADALA, MUMBAI 400037
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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

Pg 1 of 6

		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50
	MinM	10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10	
24302A0014 - 24302A0014 GRACIAS OSWALDO PETER PERPETINA	MarksO	11	20	31	18	19	37@3	17	17	34	10	15	25	23	20	43	15	20	35	22	20	42	10	21	31	18	18	36	13	20	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0025 - 24302A0025 /MALIK TARANNUM KHALIDNASIM KAMRUNNISA	MarksO	10	14	24	20	22	42	20	22	42	10	18	28	17	13	30	24	25	49	17	15	32	10	22	32	24	22	46	19	20	39@1
	Grade									2						2			2			2			2			2			2
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0028 - 24302A0028 /MAHATO VIDHI OMPRAKASH CHETANA	MarksO	11	15	26	14	22	36	17	23	40	10	17	27	24	18	42	19	23	42	20	14	34	10	21	31	22	22	44	15	20	35
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0030 - 24302A0030 /ENUGULA PREETI LINGAMALLY SARITA	MarksO	10	11	21	16	20	36	13	23	36	10	15	25	18	13	31	10	18	28	19	15	34	12	21	33	23	20	43	10	14	24
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0041 - 24302A0041 /SHAIKH NASHRAH SHAHID SHAHIN	MarksO	15E	21E	36	15E	21E	36	16E	16E	32	10E	14E	24	17E	11E	28	19E	20E	39	16E	21E	37	12E	22E	34	19E	16E	35	5F	16E	21
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
24302A0043 - 24302A0043 BODDUPALLI VAMSHEE KRISHNA RAMA	MarksO	10	15	25	20	20	40	17	18	35	10	17	27	18	13	31	10	16	26	11	19	30	12	21	33	20	21	41	15	21	36
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0038 - 24302B0038 GIRI BLESSON SHIVPUTRA RITA	MarksO	15	23	38@2	14	22	36	18	16	34	13	12	25	20	14	34	11	12	23	19	23	42	16	18	34	16	16	32	18	15	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0072 - 24302B0072 /KHAN ALINA ARIF ASMA	MarksO	13E	11E	24	1F	18E	19	15E	16E	31	10E	13E	23	12E	15E	27	10E	14E	24	20E	20E	40	12E	15E	27	14E	16E	30	3F	16E	19
	Grade						F																								F
	C			2			-			2			2			2			2			2			2			2			-
	GP * C																														
24302C0023 - 24302C0023 /PATEL KHADIJA KHALID ALIYA	MarksO	15	20	35	16	21	37	17	22	39@1	11	20	31	21	12	33	10	22	32	23	22	45	13	23	36	18	20	38	17	22	39@1
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
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@ : 5042/5043/5044,
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E : Exemption,
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F : Fail

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
15	14	29	376		Successful
		2	22		
18	24	42	406		Successful
		2	22		
15	23	38@2	395		Successful
		2	22		
15	13	28	339		Successful
		2	22		
12E	20E	32	354	-	Unsuccessful
				-	
		2	20		
			0		
15	17	32	356		Successful
		2	22		
20	14	34	365		Successful
		2	22		
20E	18E	38	302	-	Unsuccessful
				-	
		2	18		
			0		
21	21	42	407		Successful
		2	22		

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IA = Internal
PRA = Practical
AB = Absent
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GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

Issued On :November 27 ,2025

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Pg 3 of 6

		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301			
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I			
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	
24302C0074 - 24302C0074 /TALAKOKKULA SIDDHI RAJAGANGARAM	MarksO	18	22	40	15	21	36	13	21	34	10	16	26	22	13	35	14	18	32	18	18	36	14	23	37@3	20	20	40	16	20	36	
	Grade																															
	C			2			2			2			2			2				2			2			2			2			2
	GP * C																															
24302C0075 - 24302C0075 /SAHU SNEHA MAHESH PRASAD RENU	MarksO	18E	11E	29	6F	13E	19	14E	24E	38	10E	15E	25	17E	15E	32	14E	21E	35	18E	18E	36	14E	23E	37	13E	18E	31	12E	21E	33	
	Grade						F																									
	C			2			-			2			2			2				2			2			2			2			2
	GP * C																															
24302F0014 - 24302F0014 PITALE SIDDHARTH SAMIR AARTI	MarksO	14	20	34	23	20	43	13	20	33	15	23	38@2	20	25	45	22	20	42	20	17	37	13	22	35	23	25	48	19	20	39@1	
	Grade																															
	C			2			2			2			2			2				2			2			2			2			2
	GP * C																															
24302F0019 - 24302F0019 DAREKAR SOHAM SACHIN SUREKHA	MarksO	16	22	38@2	20	20	40	19	17	36	16	20	36	20	23	43	24	19	43	16	20	36	15	23	38@2	25	25	50	24	17	41	
	Grade																															
	C			2			2			2			2			2				2			2			2			2			2
	GP * C																															
24302F0020 - 24302F0020 RAUT VEDANT PRAMOD PRAJAKTA	MarksO	11	16	27	10	18	28	11	17	28	11	17	28	20	24	44	10	15	25	16	20	36	12	23	35	18	25	43	12	14	26	
	Grade																															
	C			2			2			2			2			2				2			2			2			2			2
	GP * C																															
24302F0021 - 24302F0021 DESAI RISHI MEHUL ANUPA	MarksO	11	20	31	10	18	28	16	16	32	16	16	32	23	24	47	14	19	33	16	20	36	10	23	33	17	24	41	21	16	37@3	
	Grade																															
	C			2			2			2			2			2				2			2			2			2			2
	GP * C																															
24302F0025 - 24302F0025 SHAIKH ZEESHAN KHURSHIDALI AARIFA	MarksO	10E	21E	31	10E	18E	28	10E	16E	26	10E	14E	24	23E	14E	37	21E	19E	40	17E	17E	34	5F	23E	28	10E	25E	35	11E	15E	26	
	Grade																							F								
	C			2			2			2			2			2				2			2		-		2					
	GP * C																															
24302F0032 - 24302F0032 /BADGUJAR SHREYA GANESH LINA	MarksO	15	21	36	16	21	37	19	20	39@1	14	21	35	25	18	43	15	24	39@1	22	21	43	13	24	37	22	22	44	15	21	36	
	Grade																															
	C			2			2			2			2			2				2			2		2			2			2	
	GP * C																															
24302F0033 - 24302F0033 KULKARNI NIHAR MILIND SHEETAL	MarksO	15	12	27	14	20	34	20	18	38@2	15	20	35	23	23	46	18	18	36	16	20	36	14	23	37@3	22	24	46	10	15	25	
	Grade																															
	C			2			2			2			2			2				2			2			2			2			2
	GP * C																															

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
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TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
22	13	35	387		Successful
		2	22		
21E	13E	34	349	-	Unsuccessful
				-	
		2	20		
			0		
21	13	34	428		Successful
		2	22		
22	21	43	444		Successful
		2	22		
22	16	38@2	358		Successful
		2	22		
22	23	45	395		Successful
		2	22		
16E	12E	28	337	-	Unsuccessful
				-	
		2	20		
			0		
23	20	43	432		Successful
		2	22		
22	13	35	395		Successful
		2	22		

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E : Exemption,
+ : Carried Forward,
F : Fail

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
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Σ(C * GP)/ ΣC

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Pg 5 of 6

		VAEC5302			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301		
		HINDI BHASHA VYAVHARIK PRAYOG			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302F0034 - 24302F0034 VIRDI SHAUNIK AVTAR SINGH MANPREET KAUR	MarksO	15	21	36	23	23	46	24	21	45	22	25	47	25	23	48	25	25	50	21	21	42	10	23	33	24	25	49	24	23	47
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302F0035 - 24302F0035 /PALVE BHARGAVI MANGESH MANSI	MarksO	10E	17E	27	6F	18E	24	11E	14E	25	10E	11E	21	11E	16E	27	12E	15E	27	18E	18E	36	7F	12E	19	15E	18E	33	10E	14E	24
	Grade						F																	F							
	C			2			-			2			2			2			2			2			-			2			2
	GP * C																														
24302F0037 - 24302F0037 /SHETTY PRARTHANA DINESH SHUBHA	MarksO	13	20	33	19	20	39@1	12	20	32	11	20	31	21	22	43	13	20	33	20	18	38	14	24	38	17	23	40	19	20	39@1
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302A3003 - 25302A3003 /KANOJIA MANSI MANOJ HARSHALA	MarksO	10	21	31	20	21	41	22	22	44	14	20	34	24	19	43	18	23	41	21	19	40	10	22	32	22	24	46	18	22	40
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
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Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
25	20	45	488		Successful
		2	22		
19E	14E	33	296	-	Unsuccessful
				-	
		2	18		
			0		
22	15	37	403		Successful
		2	22		
20	25	45	437		Successful
		2	22		

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IA = Internal
PRA = Practical
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+ : Carried Forward,
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Issued On :November 27 ,2025

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

WADALA, MUMBAI 400037
(Affiliated to University of Mumbai)

RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50
	MinM	10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10	
24302A0002 - 24302A0002 /GUPTA BHUMI VINOD NEETA	MarksO	10	21	31	12	22	34	16	25	41	10	20	30	22	13	35	10	24	34	21	15	36	10	22	32	14	23	37	7*	22	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0003 - 24302A0003 /GITE MILAN SOPAN DAMYANTI	MarksO	21	20	41	18	22	40	17	23	40	12	21	33	20	23	43	20	24	44	21	21	42	12	21	33	23	24	47	24	24	48
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0012 - 24302A0012 /SOUNDALKAR SHRAVANI VILAS UJWALA	MarksO	20	16	36	23	22	45	16	18	34	11	16	27	20	18	38@2	19	18	37@3	22	21	43	14	20	34	25	22	47	23	21	44
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0022 - 24302A0022 /AVHAD ATHARV EKNATH YOGITA	MarksO	21	20	41	25	24	49	14	22	36	15	20	35	21	24	45	18	20	38@2	22	22	44	18	22	40	25	21	46	20	21	41
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0023 - 24302A0023 /PALYE BHAVIKA SATISH PRITI	MarksO	17	20	37	12	21	33	14	23	37	10	20	30	21	12	33	13	22	35	12	18	30	10	24	34	17	21	38@2	12	20	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0036 - 24302A0036 /PEVEKAR SARA VAIBHAV SAVITA	MarksO	12	15	27	20	12	32	16	14	30	10	14	24	13	17	30	11	18	29	22	19	41	11	21	32	20	20	40	17	16	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0050 - 24302A0050 /BANE CHAITANYA DEEPAK JYOTI	MarksO	17	17	34	10	20	30	10	22	32	10	20	30	21	11	32	13	21	34	12	17	29	10	23	33	17	20	37@3	13	20	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0057 - 24302A0057 /KATALE PRADNYA SAGAR MADHURI	MarksO	21	22	43	24	24	48	24	25	49	12	22	34	24	25	49	23	24	47	20	22	42	16	23	39@1	25	22	47	24	24	48
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0058 - 24302A0058 /PARAB TANISHA TANAJI TEJASHREE	MarksO	10	20	30	10	23	33	14	24	38@2	11	22	33	23	12	35	10	20	30	14	19	33	10	23	33	22	24	46	12	20	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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Pg 2 of 10

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21	20	41	380		Successful
		2	22		
23	20	43	454		Successful
		2	22		
18	24	42	427		Successful
		2	22		
21	24	45	460		Successful
		2	22		
21	18	39@1	378		Successful
		2	22		
12	23	35	353		Successful
		2	22		
23	20	43	367		Successful
		2	22		
23	24	47	493		Successful
		2	22		
23	25	48	391		Successful
		2	22		

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GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
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Pg 3 of 10

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	PR 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	PR 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50
24302A0059 - 24302A0059 FASAKE ADARSH ANIL UJWALA	MarksO Grade C GP * C	15E 18E 33	5F 20E 25	14E 18E 32	10E 17E 27	15E 13E 28	10E 18E 28	20E 18E 38	10E 21E 31	15E 20E 35	10E 19E 29	29																			
24302A0061 - 24302A0061 /SALUNKE SIDDHI SAMBHAJI SAVITA	MarksO Grade C GP * C	20 22 42	24 23 47	20 25 45	12 22 34	24 25 49	22 21 43	20 22 42	16 22 38@2	24 23 47	23 20 43	43																			
24302A0064 - 24302A0064 /BHANDIGARE KASTURI EKNATH CHAITANYA	MarksO Grade C GP * C	AB 17E 17	0F 22E 22	11E 23E 34	10E 18E 28	21E 16E 37	AB 18E 18	20E 16E 36	AB 21E 21	10E 19E 29	3F 19E 22	22																			
24302A0066 - 24302A0066 /AVHAL DISHA AJAY NILIMA	MarksO Grade C GP * C	19E 21E 40	14E 21E 35	13E 22E 35	12E 20E 32	22E 18E 40	10E 22E 32	20E 20E 40	14E 21E 35	21E 21E 42	4F 23E 27	27																			
24302B0002 - 24302B0002 /BHARMAL MANASVI ANIL SANCHITA	MarksO Grade C GP * C	20 14 34	22 24 46	24 24 48	14 15 29	21 14 35	19 22 41	22 20 42	14 24 38@2	24 21 45	21 22 43	43																			
24302B0003 - 24302B0003 /LOKHANDE SHIVANI ANANDA LALITA	MarksO Grade C GP * C	20 21 41	20 21 41	23 18 41	12 13 25	23 14 37	19 19 38@2	21 20 41	15 20 35	22 18 40	23 16 39@1	39@1																			
24302B0008 - 24302B0008 / JAKKAM NAVYA NARESH NEHA	MarksO Grade C GP * C	11 12 23	11 22 33	11 21 32	12 16 28	25 13 38@2	16 21 37	20 17 37@3	11 20 31	20 21 41	10 23 33	33																			
24302B0018 - 24302B0018 /CHAVAN ISHA PRAKASH PRADNYA	MarksO Grade C GP * C	21 19 40	13 22 35	15 21 36	16 16 32	25 17 42	13 21 34	17 15 32	13 23 36	20 22 42	17 22 39@1	39@1																			
24302B0021 - 24302B0021 /KOLIPAKA THANMAISAI NAGALAXMI	MarksO Grade C GP * C	19 21 40	18 23 41	15 24 39@1	12 20 32	25 19 44	21 23 44	18 19 37@3	14 23 37	23 25 48	18 22 40	40																			

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Pg 4 of 10

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21E	22E	43	349	-	Unsuccessful
				-	
		2	20		
			0		
21	25	46	476		Successful
		2	22		
15E	14E	29	293	-	Unsuccessful
				-	
		2	12		
			0		
21E	25E	46	404	-	Unsuccessful
				-	
		2	20		
			0		
23	25	48	449		Successful
		2	22		
22	25	47	425		Successful
		2	22		
20	20	40	373		Successful
		2	22		
20	13	33	401		Successful
		2	22		
24	25	49	451		Successful
		2	22		

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GRADE = F | D | C | B | B+ | A | A+ | 0
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G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302B0035 - 24302B0035 /NIKAM DISHA DADASAHE PRATIBHA	MarksO Grade C GP * C	14E 	12E 	26 2 	14E 	17E 2 	31 2 	15E 	13E 	28 2 	10E 	15E 	25 2 	18E 	14E 2 	32 2 	10E 	15E 	25 2 	17E 	15E 	32 2 	7F 	15E 	22 - 	17E 	20E 	37 2 	5F 	18E 	23 -
24302B0040 - 24302B0040 /THAKARE JANVI NANABHAU BABITA	MarksO Grade C GP * C	22 	19 	41 2 	24 	21 2 	45 2 	18 	17 	35 2 	13 	14 	27 2 	21 	16 2 	37@3 2 	21 	15 	36 2 	17 	15 	32 2 	12 	18 	30 2 	20 	21 	41 2 	16 	19 	35 2
24302B0045 - 24302B0045 /MALIPEDDI SHREYA GANESH SUVARNA	MarksO Grade C GP * C	10E 	18E 	28 2 	13E 	18E 2 	31 2 	14E 	24E 	38 2 	11E 	22E 	33 2 	22E 	17E 	39 2 	10E 	23E 	33 2 	16E 	15E 	31 2 	11E 	19E 	30 2 	15E 	21E 	36 2 	4F 	21E 	25 -
24302B0056 - 24302B0056 /SURVE BHUMI RAJENDRA RASIKA	MarksO Grade C GP * C	18E 	18E 	36 2 	19E 	23E 2 	42 2 	21E 	23E 	44 2 	10E 	18E 	28 2 	25E 	15E 	40 2 	11E 	22E 	33 2 	16E 	15E 	31 2 	11E 	17E 	28 2 	19E 	24E 	43 2 	5F 	10E 	15 -
24302C0022 - 24302C0022 /MAYEKAR ASMI MANGESH MANSI	MarksO Grade C GP * C	16 	20 	36 2 	20 	21 	41 2 	15 	22 	37 2 	10 	20 	30 2 	22 	22 	44 2 	11 	22 	33 2 	20 	18 	38@2 2 	11 	20 	31 2 	18 	21 	39@1 2 	16 	20 	36 2
24302C0028 - 24302C0028 PAWAR PRATHAMESH VIKAS MADHURI	MarksO Grade C GP * C	11E 	15E 	26 2 	1F 	15E 	16 F 	15E 	13E 	28 2 	3F 	12E 	15 F 	16E 	10E 	26 2 	10E 	15E 	25 2 	20E 	19E 	39 2 	10E 	23E 	33 2 	10E 	15E 	25 2 	6F 	14E 	20 F
24302C0053 - 24302C0053 /KADAM MANASI MAHADEO MANISHA	MarksO Grade C GP * C	19 	22 	41 2 	20 	22 	42 2 	17 	25 	42 2 	13 	20 	33 2 	22 	14 	36 2 	16 	23 	39@1 2 	22 	20 	42 2 	13 	23 	36 2 	24 	20 	44 2 	22 	24 	46 2
24302C0059 - 24302C0059 HINDEKAR GURUNATH RAMCHANDRA	MarksO Grade C GP * C	10E 	10E 	20 2 	13E 	14E 	27 2 	10E 	16E 	26 2 	2F 	11E 	13 F 	15E 	20E 	35 2 	2F 	14E 	16 F 	23E 	20E 	43 2 	10E 	24E 	34 2 	12E 	15E 	27 2 	15E 	12E 	27 2
24302C0065 - 24302C0065 /BHAGWAT AADITI VINOD VIDYA	MarksO Grade C GP * C	16 	18 	34 2 	10 	17 	27 2 	13 	22 	35 2 	10 	15 	25 2 	17 	25 	42 2 	10 	21 	31 2 	24 	23 	47 2 	12 	23 	35 2 	21 	18 	39@1 2 	10 	22 	32 2

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Pg 6 of 10

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
19E	13E	32	313	-	Unsuccessful
				-	
		2	18		
			0		
20	18	38@2	397		Successful
		2	22		
22E	14E	36	360	-	Unsuccessful
				-	
		2	20		
			0		
20E	14E	34	374	-	Unsuccessful
				-	
		2	20		
			0		
23	19	42	407		Successful
		2	22		
16E	10E	26	279	-	Unsuccessful
				-	
		2	16		
			0		
22	17	39@1	440		Successful
		2	22		
16E	15E	31	299	-	Unsuccessful
				-	
		2	18		
			0		
17	18	35	382		Successful
		2	22		

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Pg 7 of 10

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50
24302C0073 - 24302C0073 /TARI SHRAVANI MILIND SHRUTI	MarksO Grade C GP * C	14 	21 	35 2 	12 	18 	30 2 	14 	22 	36 2 	10 	14 	24 2 	20 	19 	39@1 2 	12 	18 	30 2 	23 	24 	47 2 	14 	20 	34 2 	21 	20 	41 2 	16 	17 	33 2
24302D0029 - 24302D0029 KARGOTE ATHARV NITESH ARCHANA	MarksO Grade C GP * C	AB 	16E 	16 F 	AB 	15E 	15 F 	AB 	11E 	11 F 	AB 	13E 	13 F 	12E 	AB 	12 F 	AB 	11E 	11 F 	AB 	AB 	 F 	AB 	20E 	20 F 	AB 	15E 	15 F 	AB 	11E 	11 F
24302D0035 - 24302D0035 /GAONKAR SAKSHI DEVANAND DIKSHITA	MarksO Grade C GP * C	20 	17 	37@3 2 	16 	16 	32 2 	16 	21 	37 2 	12 	16 	28 2 	14 	15 	29 2 	20 	14 	34 2 	12 	16 	28 2 	10 	21 	31 2 	17 	15 	32 2 	20 	23 	43 2
24302D0036 - 24302D0036 /GAONKAR SHREYA DEVANAND DIKSHITA	MarksO Grade C GP * C	17E 	17E 	34 2 	13E 	19E 	32 2 	12E 	19E 	31 2 	4F 	17E 	21 F 	19E 	16E 	35 2 	17E 	22E 	39 2 	12E 	12E 	24 2 	10E 	21E 	31 2 	14E 	19E 	33 2 	18E 	23E 	41 2
24302D0043 - 24302D0043 /KAMBLE SHRAVANI SUNIL SANJANA	MarksO Grade C GP * C	14 	22 	36 2 	18 	20 	38@2 2 	12 	23 	35 2 	10 	20 	30 2 	21 	13 	34 2 	10 	22 	32 2 	21 	24 	45 2 	13 	22 	35 2 	20 	23 	43 2 	18 	20 	38@2 2
24302D0044 - 24302D0044 /SHENDGE ARYA KAMLESH NAYNA	MarksO Grade C GP * C	16 	19 	35 2 	25 	21 	46 2 	18 	16 	34 2 	12 	16 	28 2 	20 	13 	33 2 	17 	17 	34 2 	12 	18 	30 2 	14 	23 	37@3 2 	17 	22 	39@1 2 	18 	14 	32 2
24302D0048 - 24302D0048 SATARDEKAR PARAS RAJENDRA RADHIKA	MarksO Grade C GP * C	10E 	19E 	29 2 	0F 	17E 	17 F 	10E 	14E 	24 2 	3F 	17E 	20 F 	20E 	15E 	35 2 	10E 	22E 	32 2 	10E 	10E 	20 2 	0F 	23E 	23 F 	10E 	19E 	29 2 	6F 	12E 	18 F
24302D0063 - 24302D0063 /HUMANE AAYUTI AJAY AKSHATA	MarksO Grade C GP * C	20 	22 	42 2 	23 	25 	48 2 	24 	24 	48 2 	18 	23 	41 2 	25 	24 	49 2 	23 	22 	45 2 	21 	24 	45 2 	13 	20 	33 2 	23 	25 	48 2 	23 	22 	45 2
24302D0071 - 24302D0071 /BHINTADE SIDDHI DINESH LATA	MarksO Grade C GP * C	20 	19 	39@1 2 	18 	23 	41 2 	20 	23 	43 2 	17 	20 	37@3 2 	19 	15 	34 2 	13 	20 	33 2 	12 	18 	30 2 	11 	24 	35 2 	17 	23 	40 2 	20 	20 	40 2

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

ENTERED BY CHECKED BY READ BY PRINCIPAL

VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY
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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21	23	44	393		Successful
		2	22		
10E	AB	10	134	-	Unsuccessful
		F		-	
		-	0		
			0		
15	23	38@2	369		Successful
		2	22		
15E	12E	27	348	-	Unsuccessful
				-	
		2	20		
			0		
23	25	48	414		Successful
		2	22		
16	25	41	389		Successful
		2	22		
16E	12E	28	275	-	Unsuccessful
				-	
		2	14		
			0		
22	25	47	491		Successful
		2	22		
18	22	40	412		Successful
		2	22		

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6303			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INDIAN THEATRE : CLASSICAL ROOTS AND CONTEMPORARY			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50
	MinM	10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10	
24302F0017 - 24302F0017 /JADHAV HARSHITA SATISH VAISHALI	MarksO	17	20	37	17	20	37@3	12	16	28	11	17	28	15	25	40	14	23	37	18	19	37@3	13	23	36	23	25	48	12	18	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302B3004 - 25302B3004 /SURTI DISHA KALPESH SUSHMA	MarksO	12E	19E	31	21E	21E	42	13E	13E	26	10E	15E	25	12E	16E	28	17E	11E	28	23E	21E	44	14E	18E	32	23E	17E	40	6F	14E	20
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
25302C3002 - 25302C3002 /MALI SHRADDHA HARISH POOJA	MarksO	12	17	29	10	22	32	11	22	33	11	17	28	18	20	38@2	10	21	31	18	18	36	11	23	34	19	21	40	10	19	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
24	13	37	395		Successful
		2	22		
20E	14E	34	350	-	Unsuccessful
				-	
		2	20		
			0		
13	11	24	354		Successful
		2	22		

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
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Pg 1 of 30

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
23302A0063 - 23302A0063 MAHADIK ABHAY JAYWANT ADITI	MarksO	14E	17E	31	10E	16E	26	10E	18E	28	10E	15E	25	16E	15E	31	11E	16E	27	21E	19E	40	17E	18E	35	12E	18E	30	0F	19E	19
	Grade																													F	
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
23302B0042 - 23302B0042 SURVE PRANAV/ PRADIP SARIKA	MarksO	12E	17E	29	7F	21E	28	10E	22E	32	4F	16E	20	15E	13E	28	4F	22E	26	19E	18E	37	11E	12E	23	10E	18E	28	3F	17E	20
	Grade						F						F					F												F	
	C			2			-			2			-			2			-			2			2			2			-
	GP * C																														
23302C0055 - 23302C0055 PATIL YASH AJAY VARSHA	MarksO	10E	12E	22	13E	10E	23	14E	16E	30	3F	12E	15	14E	11E	25	4F	19E	23	19E	21E	40	10E	10E	20	14E	19E	33	10E	17E	27
	Grade												F					F													
	C			2			2			2			-			2			-			2			2			2			2
	GP * C																														
23302C0071 - 23302C0071 SHIVKAR SOHAM MAHENDRA NAYNA	MarksO	10E	13E	23	13E	18E	31	15E	17E	32	10E	14E	24	17E	19E	36	2F	15E	17	10E	12E	22	16E	10E	26	11E	17E	28	5F	16E	21
	Grade																		F											F	
	C			2			2			2			2			2			-			2			2			2			-
	GP * C																														
24302A0004 - 24302A0004 TENDULKAR DHIRAJ SANJAY SUJATA	MarksO	20	21	41	10	23	33	14	22	36	11	18	29	20	11	31	10	21	31	18	14	32	15	21	36	21	20	41	11	17	28
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0005 - 24302A0005 /SANGAM RIYA KASHINATH SUJATA	MarksO	19E	18E	37	20E	17E	37	15E	15E	30	11E	16E	27	15E	15E	30	11E	18E	29	20E	19E	39	22E	21E	43	23E	18E	41	15E	17E	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0007 - 24302A0007 /SALUNKE ANUSHKA AJIT ADITI	MarksO	17	21	38	12	18	30	14	17	31	10	16	26	20	14	34	10	15	25	19	19	38@2	24	21	45	20	19	39@1	12	17	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0008 - 24302A0008 /PATIL JIYA ASHISH VISHAKHA	MarksO	20	21	41	10	20	30	14	23	37@3	10	20	30	23	13	36	10	20	30	21	19	40	18	21	39@1	22	20	42	13	20	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302A0009 - 24302A0009 MORE PARTH PRAMOD PRADNYA	MarksO	13E	15E	28	2F	20E	22	15E	19E	34	10E	15E	25	17E	12E	29	10E	14E	24	19E	18E	37	16E	19E	35	22E	20E	42	17E	17E	34
	Grade						F																								
	C			2			-			2			2			2			2			2			2			2			2
	GP * C																														

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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Pg 2 of 30

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
12E	17E	29	321	-	Unsuccessful
				-	
		2	20		
			0		
18E	11E	29	300	-	Unsuccessful
				-	
		2	14		
			0		
18E	17E	35	293	-	Unsuccessful
				-	
		2	18		
			0		
16E	11E	27	287	-	Unsuccessful
				-	
		2	18		
			0		
18	22	40	378		Successful
		2	22		
14E	0F	14	359	-	Unsuccessful
		F		-	
		-	20		
			0		
20	20	40	375		Successful
		2	22		
20	20	40	398		Successful
		2	22		
14E	25E	39	349	-	Unsuccessful
				-	
		2	20		
			0		

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PRA = Practical
AB = Absent
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Issued On :November 27 ,2025

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
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Σ(C * GP)/ ΣC

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Pg 3 of 30

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	PR 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	PR 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50
24302A0010 - 24302A0010 /NALAWADE MANASVI DATTATRAY	MarksO Grade C GP * C	19	22	41	22	22	44	14	16	30	16	14	30	22	17	39@1	15	20	35	20	22	42	19	21	40	20	19	39@1	20	20	40
24302A0013 - 24302A0013 RANE JAY RAVINDRA RAJANI	MarksO Grade C GP * C	13	20	33	17	23	40	12	22	34	11	20	31	21	15	36	10	22	32	23	21	44	24	21	45	21	23	44	13	22	35
24302A0016 - 24302A0016 CHAVAN OM PRASHANT MANISHA	MarksO Grade C GP * C	15	14	29	12	21	33	13	18	31	10	16	26	20	13	33	14	21	35	21	20	41	16	21	37@3	21	19	40	15	17	32
24302A0017 - 24302A0017 KASEKAR SOHAM RAMNATH PRAGATI	MarksO Grade C GP * C	19	16	35	14	20	34	13	19	32	10	15	25	22	17	39@1	10	14	24	20	19	39@1	22	21	43	19	19	38	12	20	32
24302A0024 - 24302A0024 PARAB YASH LAXMAN SANIKA	MarksO Grade C GP * C	18E	14E	32	14E	22E	36	12E	17E	29	2F	14E	16	18E	14E	32	10E	15E	25	20E	22E	42	15E	21E	36	20E	21E	41	13E	15E	28
24302A0026 - 24302A0026 /PATIL BHARGAVI RAMAKANT ELA	MarksO Grade C GP * C	13E	15E	28	10E	21E	31	10E	22E	32	3F	16E	19	15E	10E	25	AB	17E	17	21E	19E	40	20E	21E	41	15E	19E	34	10E	19E	29
24302A0031 - 24302A0031 GARATE VEDANT SATISH SARTHAKI	MarksO Grade C GP * C	13	21	34	10	15	25	13	16	29	10	14	24	14	18	32	10	19	29	21	19	40	15	21	36	22	20	42	19	16	35
24302A0037 - 24302A0037 LAD SOHAM SANJAY SANJANA	MarksO Grade C GP * C	10E	15E	25	13E	23E	36	14E	18E	32	2F	17E	19	16E	12E	28	10E	22E	32	20E	19E	39	15E	16E	31	17E	22E	39	6F	20E	26
24302A0039 - 24302A0039 KUDALKAR CHAITANYA PRAMOD PRAGATI	MarksO Grade C GP * C	16	21	37@3	16	19	35	12	18	30	11	15	26	19	11	30	10	15	25	24	22	46	19	20	39@1	19	22	41	10	16	26

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

Pg 4 of 30

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
18	23	41	421		Successful
		2	22		
21	24	45	419		Successful
		2	22		
12	12	24	361		Successful
		2	22		
14	12	26	367		Successful
		2	22		
15E	15E	30	347	-	Unsuccessful
				-	
		2	20		
		0			
14E	16E	30	326	-	Unsuccessful
				-	
		2	18		
		0			
12	12	24	350		Successful
		2	22		
18E	20E	38	345	-	Unsuccessful
				-	
		2	18		
		0			
21	20	41	376		Successful
		2	22		

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Issued On :November 27 ,2025

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

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GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302A0049 - 24302A0049 EPPAKAYALA SUSHANT VENKATESHAM	MarksO Grade C GP * C	10 	18 	28 2 	15 	20 2 	35 2 	10 	23 	33 2 	11 	19 	30 2 	19 	20 2 	39@1 2 	17 	23 	40 2 	21 	21 	42 2 	20 	17 	37 2 	13 	20 	33 2 	16 	21 	37@3 2
24302A0051 - 24302A0051 /BHALEKAR BHUMI SURESH CHAITRALI	MarksO Grade C GP * C	16E 	20E 	36 2 	18E 	23E 2 	41 2 	13E 	22E 	35 2 	15E 	20E 	35 2 	21E 	12E 	33 2 	15E 	21E 	36 2 	21E 	15E 	36 	14E 	21E 	35 2 	15E 	22E 	37 2 	3F 	22E 	25 F -
24302A0053 - 24302A0053 ICHALE SARTHAK SANTOSH SAKSHI	MarksO Grade C GP * C	AB 	10E 	10 F 	AB 	10E F 	10 F 	AB 	10E 	10 F 	AB 	10E 	10 F 	13E 	AB 	13 F 	AB 	10E 	10 F 	AB 	AB 	 F 	AB 	10E 	10 F 	AB 	10E 	10 F 	AB 	10E 	10 F
24302A0056 - 24302A0056 KHOT SHARDUL SUHAS SONALI	MarksO Grade C GP * C	12E 	14E 	26 2 	10E 	10E 2 	20 2 	13E 	13E 	26 2 	10E 	14E 	24 2 	15E 	13E 	28 2 	10E 	15E 	25 2 	15E 	18E 	33 2 	17E 	17E 	34 2 	20E 	18E 	38 2 	4F 	15E 	19 F -
24302A0060 - 24302A0060 /PALSAMKAR MANASVI ROHIDAS ROHINI	MarksO Grade C GP * C	10E 	20E 	30 2 	10E 	20E 2 	30 2 	10E 	22E 	32 2 	10E 	20E 	30 2 	22E 	14E 	36 2 	10E 	22E 	32 2 	21E 	21E 	42 2 	17E 	21E 	38 2 	21E 	22E 	43 2 	2F 	20E 	22 F -
24302A0062 - 24302A0062 GURAV CHINMAY MILIND MANSI	MarksO Grade C GP * C	12 	20 	32 2 	13 	22 2 	35 2 	19 	20 	39@1 2 	10 	20 	30 2 	21 	17 	38@2 2 	23 	21 	44 2 	22 	21 	43 2 	24 	21 	45 2 	23 	22 	45 2 	17 	20 	37 2
24302A0063 - 24302A0063 JADHAV ABHISHEK VILAS SARLA	MarksO Grade C GP * C	12E 	14E 	26 2 	10E 	16E 2 	26 2 	10E 	14E 	24 2 	AB 	12E 	12 F 	17E 	18E 	35 2 	0F 	15E 	15 F 	20E 	20E 	40 2 	20E 	21E 	41 2 	16E 	18E 	34 2 	10E 	16E 	26 2
24302A0065 - 24302A0065 TODKAR ADITYA SANJAY SHILA	MarksO Grade C GP * C	15E 	18E 	33 2 	2F 	21E 	23 F 	11E 	16E 	27 2 	10E 	18E 	28 2 	22E 	12E 	34 2 	10E 	18E 	28 2 	20E 	19E 	39 2 	13E 	20E 	33 2 	16E 	21E 	37 2 	6F 	21E 	27 F -
24302A0067 - 24302A0067 MHATRE GAURAV ANANT SAMTA	MarksO Grade C GP * C	AB 	15E 	15 F 	AB 	20E F 	20 F 	AB 	17E 	17 F 	AB 	16E 	16 F 	17E 	AB 	17 F 	AB 	17E 	17 F 	AB 	AB 	 F 	AB 	21E 	21 F 	AB 	20E 	20 F 	AB 	20E 	20 F

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
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GPA = Grade Point Average
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Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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Pg 6 of 30

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21	16	37	391		Successful
		2	22		
20E	21E	41	390	-	Unsuccessful
				-	
		2	20		
			0		
10E	AB	10	103	-	Unsuccessful
		F		-	
		-	0		
			0		
15E	18E	33	306	-	Unsuccessful
				-	
		2	20		
			0		
20E	11E	31	366	-	Unsuccessful
				-	
		2	20		
			0		
20	24	44	432		Successful
		2	22		
12E	18E	30	309	-	Unsuccessful
				-	
		2	18		
			0		
21E	21E	42	351	-	Unsuccessful
				-	
		2	18		
			0		
18E	AB	18	181	-	Unsuccessful
		F		-	
		-	0		
			0		

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Pg 7 of 30

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302A0069 - 24302A0069 DUDAWADKAR SOHAM SHAILESH PURVA	MarksO	13E	14E	27	10E	21E	31	10E	15E	25	10E	12E	22	14E	12E	26	13E	16E	29	15E	16E	31	20E	21E	41	19E	16E	35	4F	14E	18
	Grade																														F
	C			2			2			2			2			2				2			2			2			2		-
	GP * C																														
24302A0070 - 24302A0070 /WADIYE DRUSHTI TUSHAR SARITA	MarksO	11E	12E	23	10E	15E	25	10E	14E	24	10E	12E	22	15E	12E	27	2F	14E	16	20E	17E	37	22E	19E	41	12E	17E	29	10E	15E	25
	Grade																		F												
	C			2			2			2			2			2			-			2			2			2			2
	GP * C																														
24302A0071 - 24302A0071 CHAUDHARI PRADNESH SHANTARAM	MarksO	14E	19E	33	3F	18E	21	10E	16E	26	10E	18E	28	20E	11E	31	12E	20E	32	12E	18E	30	7F	21E	28	12E	20E	32	3F	18E	21
	Grade						F																		F					F	
	C			2			-			2			2			2			2			2			-			2			-
	GP * C																														
24302A0072 - 24302A0072 NERALE SAIRAJ JASRAJ SEEMA	MarksO	18E	19E	37	10E	17E	27	12E	16E	28	10E	16E	26	20E	12E	32	12E	16E	28	20E	16E	36	20E	21E	41	14E	19E	33	3F	17E	20
	Grade																													F	
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
24302A0074 - 24302A0074 JADHAV GANDHARV VIJAY NAMSVI	MarksO	AB	10E	10	AB	10E	10	AB	10E	10	AB	10E	10	10E	AB	10	AB	10E	10	AB	AB		AB	10E	10	AB	10E	10	AB	10E	10
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
24302B0001 - 24302B0001 BASUDKAR ATHARVA RAHUL ANITA	MarksO	20E	14E	34	18E	23E	41	22E	16E	38	13E	14E	27	23E	15E	38	23E	17E	40	21E	21E	42	19E	18E	37	14E	16E	30	AB	22E	22
	Grade																													F	
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
24302B0004 - 24302B0004 MORE ARYA SAMEER GAURI	MarksO	18	19	37	21	21	42	22	17	39@1	16	14	30	21	17	38@2	14	16	30	21	19	40	24	19	43	17	20	37	22	22	44
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0006 - 24302B0006 MAYEKAR KRISHN MANGESH MAMTA	MarksO	13	19	32	20	20	40	11	23	34	13	20	33	25	21	46	13	22	35	17	15	32	22	17	39@1	18	22	40	24	22	46
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0009 - 24302B0009 NAIR SHUBH SHIVA RESHMA	MarksO	12	16	28	17	24	41	11	22	33	10	16	26	25	12	37@3	10	19	29	22	20	42	18	22	40	18	21	39@1	10	21	31
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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Pg 8 of 30

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
10E	15E	25	310	-	Unsuccessful
				-	
		2	20		
			0		
11E	17E	28	297	-	Unsuccessful
				-	
		2	20		
			0		
20E	21E	41	323	-	Unsuccessful
				-	
		2	16		
			0		
18E	22E	40	348	-	Unsuccessful
				-	
		2	20		
			0		
12E	AB	12	102	-	Unsuccessful
		F		-	
		-	0		
			0		
22E	25E	47	396	-	Unsuccessful
				-	
		2	20		
			0		
20	15	35	415		Successful
		2	22		
18	17	35	412		Successful
		2	22		
24	22	46	392		Successful
		2	22		

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G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
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M = Marks

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	IN 25	PR 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302B0010 - 24302B0010 SAWANT ARYAN SAMIR SUHANI	MarksO Grade C GP * C	12 10 2	20 10 2	32 20 2	18 10 2	22 10 2	40 20 2	14 10 2	23 10 2	37@3 20 2	10 10 2	20 10 2	30 10 2	25 10 2	15 10 2	40 10 2	13 10 2	22 10 2	35 10 2	20 10 2	18 10 2	38@2 20 2	21 10 2	21 10 2	42 20 2	22 10 2	21 10 2	43 20 2	14 10 2	21 10 2	35 20 2
24302B0011 - 24302B0011 /KULAYE SWANANDI JITENDRA SUVARNA	MarksO Grade C GP * C	15 	21 	36 2 	21 	22 	43 2 	19 	24 	43 2 	10 	20 	30 2 	25 	15 	40 2 	14 	23 	37@3 2 	20 	20 	40 2 	20 	22 	42 2 	17 	22 	39@1 2 	21 	22 	43 2
24302B0012 - 24302B0012 /GURAV KHUSHI SURESH SAKSHI	MarksO Grade C GP * C	21 	21 	42 2 	23 	20 	43 2 	22 	20 	42 2 	12 	20 	32 2 	25 	20 	45 2 	23 	20 	43 2 	20 	20 	40 2 	21 	23 	44 2 	19 	21 	40 2 	21 	22 	43 2
24302B0015 - 24302B0015 PATIL PRUTHVIRAJ VINAYAK SWATI	MarksO Grade C GP * C	21 	20 	41 2 	23 	24 	47 2 	21 	22 	43 2 	16 	20 	36 2 	23 	17 	40 2 	17 	22 	39@1 2 	20 	18 	38@2 2 	23 	22 	45 2 	24 	21 	45 2 	25 	23 	48 2
24302B0020 - 24302B0020 /NADAR HARINI RAGHAVAN REVATHI	MarksO Grade C GP * C	10 	21 	31 2 	17 	23 	40 2 	14 	24 	38@2 2 	10 	20 	30 2 	25 	18 	43 2 	10 	24 	34 2 	20 	21 	41 2 	20 	23 	43 2 	14 	24 	38@2 2 	14 	23 	37 2
24302B0022 - 24302B0022 TAWADE DAKSH DEEPAK POOJA	MarksO Grade C GP * C	12 	18 	30 2 	20 	15 	35 2 	11 	18 	29 2 	10 	16 	26 2 	23 	23 	46 2 	10 	17 	27 2 	18 	16 	34 2 	19 	21 	40 2 	17 	15 	32 2 	19 	18 	37@3 2
24302B0027 - 24302B0027 /BANE KRUTIKA UMESH VANSHIKA	MarksO Grade C GP * C	14 	14 	28 2 	15 	19 	34 2 	18 	23 	41 2 	14 	18 	32 2 	25 	15 	40 2 	14 	19 	33 2 	20 	17 	37@3 2 	16 	22 	38@2 2 	13 	20 	33 2 	15 	22 	37 2
24302B0029 - 24302B0029 MONDKAR VEDANT RATNAKANT SANGEETA	MarksO Grade C GP * C	17 	18 	35 2 	15 	21 	36 2 	12 	18 	30 2 	10 	20 	30 2 	20 	20 	40 2 	15 	21 	36 2 	16 	16 	32 2 	22 	23 	45 2 	17 	19 	36 2 	10 	21 	31 2
24302B0031 - 24302B0031 GAWLI SWASTIK SACHIN RUPALI	MarksO Grade C GP * C	18 	19 	37 2 	22 	23 	45 2 	11 	22 	33 2 	12 	16 	28 2 	20 	13 	33 2 	10 	22 	32 2 	16 	14 	30 2 	14 	23 	37@3 2 	11 	19 	30 2 	18 	20 	38@2 2

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
20	15	35	407		Successful
		2	22		
21	25	46	439		Successful
		2	22		
22	24	46	460		Successful
		2	22		
24	25	49	471		Successful
		2	22		
23	25	48	423		Successful
		2	22		
20	18	38@2	374		Successful
		2	22		
19	22	41	394		Successful
		2	22		
20	10	30	381		Successful
		2	22		
19	13	32	375		Successful
		2	22		

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	PR 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	PR 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50
24302B0041 - 24302B0041 TATKAR HARSHAL SUNIL ASHWINI	MarksO Grade C GP * C	11 	13 	24 	25 	23 	48 	22 	24 	46 	13 	18 	31 	25 	25 	50 	11 	23 	34 	18 	21 	39@1 	23 	22 	45 	23 	22 	45 	25 	22 	47
24302B0043 - 24302B0043 /BHOSALE RIYA SURENDRA SWATI	MarksO Grade C GP * C	21 	22 	43 	15 	24 	39@1 	13 	24 	37 	12 	22 	34 	25 	14 	39@1 	15 	23 	38 	22 	20 	42 	18 	22 	40 	22 	23 	45 	16 	22 	38
24302B0047 - 24302B0047 GUPTA KRISHNA ASHOK KUMAR AARTI	MarksO Grade C GP * C	20 	21 	41 	19 	19 	38@2 	18 	21 	39@1 	10 	15 	25 	23 	20 	43 	22 	21 	43 	16 	12 	28 	10 	20 	30 	23 	18 	41 	16 	17 	33
24302B0049 - 24302B0049 AMBRE AARYAN KAMLAKAR PRIYA	MarksO Grade C GP * C	19 	16 	35 	24 	18 	42 	19 	16 	35 	11 	13 	24 	18 	20 	38@2 	15 	16 	31 	19 	18 	37@3 	22 	20 	42 	22 	18 	40 	10 	17 	27
24302B0051 - 24302B0051 POWAR OMKAR VISHNU ANJANA	MarksO Grade C GP * C	11 	20 	31 	14 	20 	34 	18 	25 	43 	10 	22 	32 	25 	17 	42 	14 	24 	38 	20 	19 	39@1 	19 	22 	41 	24 	23 	47 	17 	22 	39@1
24302B0054 - 24302B0054 /BONGARDE ISHA SANDEEP NILIMA	MarksO Grade C GP * C	10E 	19E 	29 	10E 	23E 	33 	20E 	23E 	43 	10E 	15E 	25 	25E 	17E 	42 	10E 	20E 	30 	16E 	15E 	31 	10E 	10E 	20 	17E 	23E 	40 	4F 	22E 	26
24302B0055 - 24302B0055 /PARAB ANTARA RAJENDRA KESHNI	MarksO Grade C GP * C	13 	21 	34 	12 	23 	35 	14 	20 	34 	13 	16 	29 	25 	16 	41 	10 	21 	31 	16 	15 	31 	22 	22 	44 	24 	20 	44 	12 	22 	34
24302B0058 - 24302B0058 PAWAR OMKAR NARESH MEGHA	MarksO Grade C GP * C	13E 	18E 	31 	4F 	14E 	18 	11E 	16E 	27 	10E 	13E 	23 	13E 	18E 	31 	10E 	13E 	23 	20E 	20E 	40 	10E 	19E 	29 	10E 	18E 	28 	6F 	16E 	22
24302B0060 - 24302B0060 MANKAR PRAJAY ANIL ANUJA	MarksO Grade C GP * C	21E 	14E 	35 	1F 	23E 	24 	18E 	23E 	41 	10E 	18E 	28 	15E 	17E 	32 	11E 	22E 	33 	16E 	16E 	32 	10E 	20E 	30 	18E 	21E 	39 	5F 	19E 	24

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
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Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
23	24	47	456		Successful
		2	22		
23	23	46	441		Successful
		2	22		
19	16	35	396		Successful
		2	22		
19	15	34	385		Successful
		2	22		
20	24	44	430		Successful
		2	22		
20E	17E	37	356	-	Unsuccessful
				-	
		2	20		
			0		
19	11	30	387		Successful
		2	22		
19E	12E	31	303	-	Unsuccessful
				-	
		2	18		
			0		
19E	11E	30	348	-	Unsuccessful
				-	
		2	18		
			0		

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302B0063 - 24302B0063 KEDAR PRATHAM GANESH SARIKA	MarksO	17E	21E	38	16E	15E	31	16E	17E	33	10E	15E	25	16E	14E	30	4F	17E	21	21E	18E	39	20E	18E	38	16E	17E	33	3F	17E	20
	Grade																		F												F
	C			2			2			2			2			2			-			2			2			2			-
	GP * C																														
24302B0064 - 24302B0064 CHALAK SOHAM SANDEEP RESHMA	MarksO	17E	18E	35	0F	22E	22	14E	24E	38	1F	20E	21	16E	17E	33	10E	23E	33	16E	12E	28	10E	22E	32	15E	21E	36	4F	21E	25
	Grade						F						F																		F
	C			2			-			2			-			2			2			2			2			2			-
	GP * C																														
24302B0069 - 24302B0069 PEDAMKAR SAIRAJ VIVEKANAND VAIBHAVI	MarksO	19E	18E	37	3F	21E	24	20E	17E	37	14E	20E	34	20E	14E	34	10E	17E	27	21E	24E	45	17E	20E	37	12E	18E	30	6F	17E	23
	Grade						F																								F
	C			2			-			2			2			2			2			2			2			2			-
	GP * C																														
24302B0070 - 24302B0070 SALGUDE PRATIK SUDHAKAR KALPANA	MarksO	17	20	37	16	23	39@1	21	23	44	10	16	26	16	22	38@2	15	23	38	22	22	44	22	20	42	18	22	40	11	22	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0071 - 24302B0071 SALGUDE ROSHAN RAJU KAMAL	MarksO	20	20	40	20	23	43	21	22	43	15	20	35	25	25	50	20	20	40	22	22	44	21	20	41	18	23	41	14	22	36
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0073 - 24302B0073 PATIL OM YOGESH YOJANA	MarksO	14	17	31	15	22	37@3	15	15	30	10	10	20	12	15	27	13	14	27	15	14	29	16	22	38@2	12	17	29	10	18	28
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0077 - 24302B0077 SAGAVEKAR TANISH ASHOK AMITA	MarksO	15	19	34	18	17	35	15	10	25	11	12	23	11	15	26	13	11	24	19	14	33	18	20	38@2	23	15	38@2	10	10	20
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0001 - 24302C0001 GADKARI ATHARVA EKNATH VIJAYA	MarksO	15	21	36	10	22	32	20	25	45	13	20	33	22	23	45	17	24	41	20	19	39@1	21	20	41	25	20	45	14	23	37@3
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0003 - 24302C0003 CHINCHVALKAR SUJAL RAMESH RESHMA	MarksO	19	20	39@1	22	22	44	15	23	38	16	20	36	21	10	31	21	24	45	22	20	42	18	20	38	19	20	39@1	19	21	40
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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Σ(C * GP) / ΣC

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Pg 14 of 30

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
20E	20E	40	348	-	Unsuccessful
				-	
		2	18		
			0		
19E	18E	37	340	-	Unsuccessful
				-	
		2	16		
			0		
21E	12E	33	361	-	Unsuccessful
				-	
		2	18		
			0		
21	25	46	427		Successful
		2	22		
22	25	47	460		Successful
		2	22		
18	15	33	329		Successful
		2	22		
21	15	36	332		Successful
		2	22		
21	13	34	428		Successful
		2	22		
20	19	39	431		Successful
		2	22		

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		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	PR 25	TOT1 50	TH 25	IN 25	TOT1 50	IN 25	PR 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302C0011 - 24302C0011 SAVALE SOMNATH NAMDEV JAYSHREE	MarksO Grade C GP * C	16 10 18 10	18 10 18 10	34 20 36 20	22 10E 22 10E	24 18E 24 18E	46 28 46 28	17 12E 17 12E	22 20E 22 20E	39 32 39 32	11 10E 11 10E	19 12E 19 12E	30 22 30 22	23 18E 23 18E	15 10E 15 10E	38 28 38 28	12 10E 12 10E	20 18E 20 18E	32 28 32 28	19 21E 19 21E	20 20E 20 20E	39 41 39 41	19 12E 19 12E	20 21E 20 21E	39@1 33 39@1 33	20 11E 20 11E	19 18E 19 18E	39@1 29 39@1 29	11 10E 11 10E	17 12E 17 12E	28 22 28 22
24302C0013 - 24302C0013 KHILARI KARAN DILIP KAVITA	MarksO Grade C GP * C	10E 10 10E 10	10E 10 10E 10	20 20 20 20	10E 10E 10E 10E	18E 18E 18E 18E	28 28 28 28	12E 12E 12E 12E	20E 20E 20E 20E	32 32 32 32	10E 10E 10E 10E	12E 12E 12E 12E	22 22 22 22	18E 18E 18E 18E	10E 10E 10E 10E	28 28 28 28	10E 10E 10E 10E	18E 18E 18E 18E	28 28 28 28	21E 21E 21E 21E	20E 20E 20E 20E	41 41 41 41	12E 12E 12E 12E	21E 21E 21E 21E	33 33 33 33	11E 11E 11E 11E	18E 18E 18E 18E	29 29 29 29	10E 10E 10E 10E	12E 12E 12E 12E	22 22 22 22
24302C0030 - 24302C0030 SAWANT AYUSH GANGADHAR GAUTAMI	MarksO Grade C GP * C	11 10 11 10	12 10 12 10	23 20 23 20	10 10E 10 10E	18 18E 18 18E	28 28 28 28	17 12E 17 12E	13 20E 13 20E	30 32 30 32	10 10E 10 10E	12 12E 12 12E	22 22 22 22	18 18E 18 18E	16 10E 16 10E	34 28 34 28	16 10E 16 10E	13 18E 13 18E	29 28 29 28	15 21E 15 21E	19 20E 19 20E	34 41 34 41	19 12E 19 12E	17 21E 17 21E	36 33 36 33	13 11E 13 11E	15 18E 15 18E	28 29 28 29	10 10E 10 10E	11 12E 11 12E	21 22 21 22
24302C0036 - 24302C0036 PATIL JAYESH UDESH SAMRUDDHI	MarksO Grade C GP * C	10E 10 10E 10	AB 10 AB 10	10 20 10 20	4F 10E 4F 10E	AB 18E AB 18E	4 28 4 28	11E 12E 11E 12E	AB 20E AB 20E	11 32 11 32	10E 10E 10E 10E	AB 12E AB 12E	10 22 10 22	AB 18E AB 18E	20E 20 20E 20	20 28 20 28	10E 10E 10E 10E	AB 18E AB 18E	10 28 10 28	AB 20E AB 20E	AB 20E AB 20E		18E 18E 18E 18E	AB 18E AB 18E	18 33 18 33	13E 11E 13E 11E	AB 18E AB 18E	13 29 13 29	5F 10E 5F 10E	AB 12E AB 12E	5 22 5 22
24302C0045 - 24302C0045 LONARI SANSKAR VIJAY PRAMILA	MarksO Grade C GP * C	17 10 17 10	18 10 18 10	35 20 35 20	11 10E 11 10E	18 18E 18 18E	29 28 29 28	17 12E 17 12E	19 20E 19 20E	36 32 36 32	10 10E 10 10E	17 12E 17 12E	27 22 27 22	19 18E 19 18E	23 20E 23 20E	42 28 42 28	13 10E 13 10E	18 18E 18 18E	31 28 31 28	14 21E 14 21E	19 20E 19 20E	33 41 33 41	21 12E 21 12E	20 21E 20 21E	41 33 41 33	14 11E 14 11E	19 18E 19 18E	33 29 33 29	10 10E 10 10E	17 12E 17 12E	27 22 27 22
24302C0048 - 24302C0048 LAD PRANAV SANJAY ARATI	MarksO Grade C GP * C	16 10 16 10	17 10 17 10	33 20 33 20	10 10E 10 10E	18 18E 18 18E	28 28 28 28	12 12E 12 12E	18 20E 18 20E	30 32 30 32	10 10E 10 10E	16 12E 16 12E	26 22 26 22	20 18E 20 18E	14 10E 14 10E	34 28 34 28	10 10E 10 10E	19 18E 19 18E	29 28 29 28	12 21E 12 21E	16 20E 16 20E	28 41 28 41	23 12E 23 12E	19 21E 19 21E	42 33 42 33	15 11E 15 11E	19 18E 19 18E	34 29 34 29	13 10E 13 10E	21 12E 21 12E	34 22 34 22
24302C0049 - 24302C0049 /NIRBHAVANE ISHIKA CHANDRAKANT	MarksO Grade C GP * C	14 10 14 10	15 10 15 10	29 20 29 20	20 10E 20 10E	10 18E 10 18E	30 28 30 28	16 12E 16 12E	22 20E 22 20E	38@2 32 38@2 32	11 10E 11 10E	16 12E 16 12E	27 22 27 22	16 18E 16 18E	16 20E 16 20E	32 28 32 28	14 10E 14 10E	19 18E 19 18E	33 28 33 28	20 21E 20 21E	19 20E 19 20E	39@1 41 39@1 41	20 12E 20 12E	16 21E 16 21E	36 33 36 33	18 11E 18 11E	17 18E 17 18E	35 29 35 29	15 10E 15 10E	17 12E 17 12E	32 22 32 22
24302C0051 - 24302C0051 MANE NIRAJ SANTOSH SHEETAL	MarksO Grade C GP * C	10 10 10 10	19 10 19 10	29 20 29 20	11 10E 11 10E	19 18E 19 18E	30 28 30 28	12 12E 12 12E	24 20E 24 20E	36 32 36 32	10 10E 10 10E	17 12E 17 12E	27 22 27 22	18 18E 18 18E	10 20E 10 20E	28 28 28 28	12 10E 12 10E	22 18E 22 18E	34 28 34 28	22 21E 22 21E	21 20E 21 20E	43 41 43 41	21 12E 21 12E	20 21E 20 21E	41 33 41 33	20 11E 20 11E	20 18E 20 18E	40 29 40 29	10 10E 10 10E	19 12E 19 12E	29 22 29 22
24302C0062 - 24302C0062 LENDE RUSHIKESH BHARAT PRATIBHA	MarksO Grade C GP * C	10E 10 10E 10	12E 10 12E 10	22 20 22 20	13E 10E 13E 10E	16E 18E 16E 18E	29 28 29 28	12E 12E 12E 12E	12E 20E 12E 20E	24 32 24 32	4F 10E 4F 10E	12E 12E 12E 12E	16 22 16 22	15E 18E 15E 18E	18E 20E 18E 20E	33 28 33 28	3F 10E 3F 10E	14E 18E 14E 18E	17 28 17 28	23E 21E 23E 21E	23E 20E 23E 20E	46 41 46 41	13E 12E 13E 12E	21E 21E 21E 21E	34 33 34 33	12E 11E 12E 11E	15E 18E 15E 18E	27 29 27 29	3F 10E 3F 10E	14E 12E 14E 12E	17 22 17 22

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

ENTERED BY CHECKED BY READ BY PRINCIPAL

VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY
WADALA, MUMBAI 400037
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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
22	20	42	406		Successful
		2	22		
17E	5F	22	305	-	Unsuccessful
		F		-	
		-	20		
			0		
17	14	31	316		Successful
		2	22		
AB	17E	17	118	-	Unsuccessful
		F		-	
		-	0		
			0		
19	24	43	377		Successful
		2	22		
22	20	42	360		Successful
		2	22		
22	24	46	377		Successful
		2	22		
17	25	42	379		Successful
		2	22		
14E	11E	25	290	-	Unsuccessful
				-	
		2	16		
			0		

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302C0063 - 24302C0063 AFANDKAR VARUN PRAVIN PRANJAL	MarksO	13	15	28	20	17	37@3	13	21	34	10	15	25	17	16	33	13	21	34	22	21	43	20	20	40	19	18	37@3	10	21	31
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0066 - 24302C0066 /JADHAV GAURI SANDEEP JAYA	MarksO	19	15	34	10	17	27	19	22	41	10	17	27	18	10	28	10	18	28	16	17	33	19	19	38@2	17	20	37@3	10	15	25
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0072 - 24302C0072 THOMBARE ARIN ASHOK SUREKHA	MarksO	10E	11E	21	11E	10E	21	12E	16E	28	10E	10E	20	10E	11E	21	10E	10E	20	13E	12E	25	17E	19E	36	14E	11E	25	3F	10E	13
	Grade																													F	
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
24302C0076 - 24302C0076 SALVI SOHAM SUDHIR SHOBHA	MarksO	17	13	30	13	10	23	13	12	25	10	10	20	11	10	21	15	15	30	18	19	37@3	17	16	33	19	16	35	11	15	26
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0077 - 24302C0077 PATIL PRANEEL PURURSHOTTAM PURVA	MarksO	16	17	33	10	16	26	15	21	36	10	18	28	17	13	30	10	19	29	14	19	33	19	21	40	17	15	32	10	19	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0003 - 24302D0003 /PALAV TANIKSHA RAJENDRA SAKSHI	MarksO	17	22	39@1	19	23	42	19	22	41	13	23	36	23	17	40	13	23	36	20	16	36	19	22	41	22	22	44	23	23	46
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0007 - 24302D0007 /JADHAV MANAVI MAHESH MANASI	MarksO	19E	15E	34	10E	22E	32	10E	18E	28	2F	15E	17	16E	10E	26	11E	14E	25	12E	16E	28	19E	20E	39	20E	20E	40	10E	16E	26
	Grade												F																		
	C			2			2			2			-			2			2			2			2			2			2
	GP * C																														
24302D0008 - 24302D0008 KHADE LAKSH AMIT ANITA	MarksO	AB	16E	16	AB	14E	14	AB	11E	11	AB	10E	10	10E	AB	10	AB	18E	18	10E	AB	10	AB	11E	11	AB	17E	17	AB	10E	10
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
24302D0012 - 24302D0012 /MATKAR ARYA SANJAY RADHIKA	MarksO	14	23	37@3	21	22	43	21	24	45	10	23	33	20	15	35	11	21	32	20	10	30	15	21	36	19	21	40	22	22	44
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
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GPA = Grade Point Average
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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
17	18	35	377		Successful
		2	22		
18	15	33	351		Successful
		2	22		
10E	12E	22	252	-	Unsuccessful
				-	
		2	20		
			0		
12	13	25	305		Successful
		2	22		
17	20	37@3	353		Successful
		2	22		
23	20	43	444		Successful
		2	22		
15E	18E	33	328	-	Unsuccessful
				-	
		2	20		
			0		
10E	AB	10	137	-	Unsuccessful
		F		-	
		-	0		
			0		
20	11	31	406		Successful
		2	22		

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
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[illegible]

M:50	M < 20	20 - 22.49	22.5 - 24.99	25 - 27.49	27.5 - 29.99	30 - 34.99	35 - 39.99	40 & above
M:100	M < 40	40 - 44.99	45 - 49.99	50 - 54.99	55 - 59.99	60 - 69.99	70 - 79.99	80 & above
GRADE	F	D	C	B	B+	A	A+	0
GP	0	4	5	6	7	8	9	10
G	Grade			GP = Grade Point		$\Sigma(C * GP) =$ Sum of Product of credit & grade point		
ΣC	Sum of Credits			GPA = Grade Point Average		$\Sigma(C * GP) / \Sigma C$		
M	Marks							

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
16E	13E	29	327	-	Unsuccessful
				-	
		2	20		
			0		
14E	17E	31	313	-	Unsuccessful
				-	
		2	16		
			0		
13E	10E	23	274	-	Unsuccessful
				-	
		2	18		
			0		
10E	22E	32	224	-	Unsuccessful
				-	
		2	10		
			0		
20	11	31	399		Successful
		2	22		
20	25	45	424		Successful
		2	22		
16E	AB	16	251	-	Unsuccessful
		F		-	
		-	12		
			0		
10E	22E	32	214	-	Unsuccessful
				-	
		2	8		
			0		
23	12	35	380		Successful
		2	22		

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302D0031 - 24302D0031 KADAM SIDDHANT SHAILESH SHREYA	MarksO	11E	19E	30	10E	12E	22	10E	10E	20	4F	13E	17	14E	12E	26	10E	17E	27	11E	12E	23	10E	19E	29	14E	15E	29	11E	10E	21
	Grade												F																		
	C			2			2			2			-			2			2			2			2			2			2
	GP * C																														
24302D0037 - 24302D0037 BHOSLE PRASANNA VISHAL SWATI	MarksO	14E	15E	29	10E	17E	27	4F	21E	25	AB	21E	21	19E	20E	39	0F	15E	15	10E	10E	20	17E	21E	38	16E	23E	39	3F	14E	17
	Grade									F			F						F											F	
	C			2			2			-			-			2			-			2			2			2			-
	GP * C																														
24302D0038 - 24302D0038 /KAZI IQRA MUBIN MUBEENA	MarksO	12	16	28	17	20	37@3	10	12	22	10	14	24	15	21	36	15	18	33	10	10	20	19	21	40	18	17	35	15	16	31
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0039 - 24302D0039 PATIL ATHARVA ANIL BHAVNA	MarksO	15	16	31	18	21	39@1	10	16	26	10	15	25	18	10	28	10	10	20	12	16	28	15	20	35	16	22	38@2	13	13	26
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0040 - 24302D0040 /YADAV HONEY BAPU NILAM	MarksO	19	15	34	18	22	40	14	15	29	10	14	24	22	14	36	16	15	31	18	20	38@2	16	20	36	14	23	37@3	12	16	28
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0042 - 24302D0042 TODANKAR SAHIL AMOL AKSHADA	MarksO	14E	20E	34	10E	20E	30	10E	18E	28	10E	17E	27	21E	23E	44	2F	17E	19	10E	10E	20	19E	20E	39	18E	21E	39	10E	14E	24
	Grade																		F												
	C			2			2			2			2			2			-			2			2			2			2
	GP * C																														
24302D0046 - 24302D0046 PAWAR AVINASH RAJESH NISHA	MarksO	10E	21E	31	4F	21E	25	10E	23E	33	10E	17E	27	19E	12E	31	2F	22E	24	16E	15E	31	11E	21E	32	11E	22E	33	14E	14E	28
	Grade						F												F												
	C			2			-			2			2			2			-			2			2			2			2
	GP * C																														
24302D0047 - 24302D0047 YADAV SUMEET SACHIN SUREKHA	MarksO	12E	21E	33	16E	21E	37	5F	23E	28	10E	23E	33	20E	11E	31	1F	22E	23	13E	13E	26	18E	21E	39	14E	23E	37	10E	16E	26
	Grade									F									F												
	C			2			2			-			2			2			-			2			2			2			2
	GP * C																														
24302D0049 - 24302D0049 SHARMA ATHARVA RAJIV TEJAL	MarksO	10E	22E	32	6F	21E	27	10E	22E	32	10E	15E	25	12E	11E	23	12E	21E	33	AB	AB		20E	10E	30	10E	19E	29	10E	12E	22
	Grade						F															F									
	C			2			-			2			2			2			2			-			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

WADALA, MUMBAI 400037
(Affiliated to University of Mumbai)

RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
13E	11E	24	268	-	Unsuccessful
				-	
		2	20		
			0		
19E	11E	30	300	-	Unsuccessful
				-	
		2	14		
			0		
14	17	31	337		Successful
		2	22		
10	20	30	326		Successful
		2	22		
13	23	36	369		Successful
		2	22		
16E	25E	41	345	-	Unsuccessful
				-	
		2	20		
			0		
16E	12E	28	323	-	Unsuccessful
				-	
		2	18		
			0		
17E	18E	35	348	-	Unsuccessful
				-	
		2	18		
			0		
10E	10E	20	273	-	Unsuccessful
				-	
		2	18		
			0		

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

Issued On :November 27 ,2025

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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50	TH 25	IN 25	TOT1 50
24302D0052 - 24302D0052 NARKAR ARYAN AMOL KRANTI	MarksO	AB	15E	15	AB	10E	10	AB	13E	13	AB	10E	10	10E	AB	10	AB	14E	14	AB	AB		AB	10E	10	AB	10E	10	AB	14E	14
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
24302D0056 - 24302D0056 GAJRE AKSHAY KASHINATH VANDANA	MarksO	16E	16E	32	16E	15E	31	15E	13E	28	10E	16E	26	10E	11E	21	10E	17E	27	12E	12E	24	14E	21E	35	18E	19E	37	3F	10E	13
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
24302D0058 - 24302D0058 PICHKA KARTHIK SUNIL KAVYA	MarksO	0F	20E	20	3F	20E	23	10E	23E	33	10E	22E	32	19E	15E	34	11E	16E	27	10E	10E	20	13E	21E	34	17E	22E	39	10E	16E	26
	Grade			F			F																								
	C			-			-			2			2			2			2			2			2			2			2
	GP * C																														
24302D0060 - 24302D0060 /ILLA VARSHITA SHRIRAM SATYANARAYAN	MarksO	10	21	31	10	15	25	13	18	31	17	22	39@1	19	15	34	10	16	26	16	16	32	19	21	40	14	18	32	16	21	37@3
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0061 - 24302D0061 /RAWOOL SHRADDHA SHIVAJI SHWETA	MarksO	21	20	41	10	15	25	18	22	40	10	20	30	18	16	34	10	19	29	16	16	32	19	20	39@1	20	19	39@1	17	16	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0062 - 24302D0062 BHAD SHUBHAM OMPRAKASH VIJAYA	MarksO	12	22	34	21	16	37@3	18	23	41	11	18	29	24	24	48	16	19	35	20	24	44	18	19	37@3	21	20	41	16	16	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0068 - 24302D0068 /JAGTAP ANAGHA PRAKASH PREETI	MarksO	14	20	34	10	20	30	12	12	24	12	12	24	19	13	32	12	17	29	18	19	37@3	14	11	25	10	18	28	10	12	22
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0070 - 24302D0070 BARGODE KAVYA DEEPAK JYOTI	MarksO	14E	19E	33	2F	23E	25	12E	16E	28	10E	15E	25	16E	0F	16	12E	17E	29	10E	10E	20	19E	20E	39	14E	19E	33	18E	12E	30
	Grade						F									F															
	C			2			-			2			2			-			2			2			2			2			2
	GP * C																														
24302D0072 - 24302D0072 JANGAM ARNAV ARVIND APARNA	MarksO	10	20	30	13	19	32	10	15	25	10	15	25	14	19	33	10	20	30	13	17	30	20	18	38@2	12	19	31	19	16	35
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
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+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
AB	AB		106	-	Unsuccessful
		F		-	
		-	0		
			0		
14E	11E	25	299	-	Unsuccessful
				-	
		2	20		
			0		
13E	10E	23	311	-	Unsuccessful
				-	
		2	18		
			0		
21	15	36	363		Successful
		2	22		
18	15	33	375		Successful
		2	22		
24	25	49	427		Successful
		2	22		
13	17	30	315		Successful
		2	22		
10E	11E	21	299	-	Unsuccessful
				-	
		2	18		
			0		
14	18	32	341		Successful
		2	22		

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Issued On :November 27 ,2025

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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Pg 25 of 30

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
Exam No. - Roll No. & Name	MaxM MinM	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50	TH 25	IN 10	TOT1 50
24302D0073 - 24302D0073 SHELAR ARYAN VIJAY SWATI	MarksO Grade C GP * C	10E 16E 26	11E 23E 34	10E 18E 28	4F 11E 15	10E 15E 25	10E 20E 30	10E 10E 20	15E 21E 36	11E 15E 26	13E 13E 26																				
24302D0074 - 24302D0074 PATIL VARUN YATIN MEGHA	MarksO Grade C GP * C	10E 16E 26	2F 18E 20	5F 12E 17	1F 10E 11	19E 14E 33	2F 12E 14	10E 10E 20	22E 19E 41	14E 16E 30	AB 11E 11																				
24302D0076 - 24302D0076 GHATE PARTH DEEPAK SHRUTI	MarksO Grade C GP * C	10 20 30	12 22 34	15 23 38@2	10 23 33	19 20 39@1	10 14 24	10 10 20	22 22 44	14 23 37	11 22 33																				
24302F0002 - 24302F0002 /SALGARKAR ISHA SACHIN SMITA	MarksO Grade C GP * C	20 20 40	23 20 43	24 17 41	20 18 38@2	19 25 44	23 20 43	18 18 36	22 21 43	24 25 49	23 19 42																				
24302F0008 - 24302F0008 KIRKINDE AADYA RAHUL PRIYANKA	MarksO Grade C GP * C	10E 18E 28	AB 21E 21	10E 12E 22	10E 10E 20	14E 23E 37	11E 13E 24	20E 21E 41	18E 21E 39	15E 18E 33	16E 14E 30																				
24302F0016 - 24302F0016 /PATIL MAHI MOHAN MANALI	MarksO Grade C GP * C	17 20 37	16 23 39@1	10 20 30	15 23 38	20 24 44	22 24 46	20 19 39@1	24 21 45	19 23 42	18 23 41																				
24302F0018 - 24302F0018 /RANE TOSHAL PRASAD NEELAM	MarksO Grade C GP * C	17 20 37	18 18 36	16 16 32	15 17 32	16 23 39@1	20 22 42	18 18 36	20 21 41	24 24 48	16 18 34																				
24302F0023 - 24302F0023 MEHERE TANISH RAJU JYOTI	MarksO Grade C GP * C	11E 18E 29	5F 19E 24	AB 13E 13	10E 15E 25	21E 24E 45	10E 19E 29	20E 21E 41	15E 21E 36	15E 22E 37	4F 13E 17																				
24302F0027 - 24302F0027 PHANASWADIKAR SWAROOP MAHESH RUPALI	MarksO Grade C GP * C	11 20 31	21 20 41	16 20 36	13 20 33	24 23 47	15 20 35	20 19 39@1	16 21 37@3	23 24 47	15 21 36																				

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
10E	11E	21	287	-	Unsuccessful
				-	
		2	20		
			0		
14E	11E	25	248	-	Unsuccessful
				-	
		2	12		
			0		
21	12	33	365		Successful
		2	22		
22	25	47	466		Successful
		2	22		
20E	20E	40	335	-	Unsuccessful
				-	
		2	20		
			0		
24	25	49	450		Successful
		2	22		
19	20	39@1	416		Successful
		2	22		
18E	15E	33	329	-	Unsuccessful
				-	
		2	16		
			0		
24	13	37	419		Successful
		2	22		

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
25302A3001 - 25302A3001 SALVI AYUSH ANIL ANKITA	MarksO	15	13	28	15	21	36	15	17	32	10	14	24	20	12	32	10	18	28	14	19	33	10	20	30	20	20	40	10	19	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302A3004 - 25302A3004 TODANKAR OM NITIN SHRADHA	MarksO	12	18	30	12	24	36	16	22	38@2	10	15	25	23	15	38@2	10	18	28	20	20	40	22	20	42	13	21	34	12	20	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302B3002 - 25302B3002 MAYEKAR TEJAS MAHESH NEETA	MarksO	10E	14E	24	11E	15E	26	10E	20E	30	10E	22E	32	16E	12E	28	10E	18E	28	21E	23E	44	22E	14E	36	16E	24E	40	4F	19E	23
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
25302B3007 - 25302B3007 /PADHI SWATI SUDARSHAN NILANDRI	MarksO	13E	21E	34	12E	23E	35	14E	16E	30	10E	18E	28	25E	17E	42	10E	17E	27	20E	19E	39	10E	22E	32	10E	21E	31	3F	23E	26
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
25302C3003 - 25302C3003 JADHAV CHINMAY SANTOSH SNEHA	MarksO	16E	22E	38	12E	21E	33	12E	20E	32	10E	17E	27	20E	10E	30	3F	22E	25	10E	12E	22	19E	20E	39	14E	22E	36	1F	17E	18
	Grade																		F												F
	C			2			2			2			2			2			-			2			2			2			-
	GP * C																														
25302C3004 - 25302C3004 HIRE PARTH GAJENDRA VISHAKHA	MarksO	10E	12E	22	6F	12E	18	12E	19E	31	4F	10E	14	14E	10E	24	0F	12E	12	10E	12E	22	17E	16E	33	11E	16E	27	10E	13E	23
	Grade						F						F						F												
	C			2			-			2			-			2			-			2			2			2			2
	GP * C																														
25302C3005 - 25302C3005 SHINDE KUSHAL PRAKASH SARIKA	MarksO	12	15	27	12	17	29	12	19	31	10	15	25	16	10	26	10	16	26	20	18	38@2	18	19	37@3	18	18	36	10	17	27
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302C3006 - 25302C3006 SARDAL VED DEEPAK JYOTI	MarksO	10	12	22	11	15	26	15	20	35	10	12	22	16	15	31	10	16	26	14	18	32	18	18	36	21	19	40	11	13	24
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302C3007 - 25302C3007 YADAV HARSH VINOD MEERA	MarksO	11	17	28	13	17	30	17	20	37@3	10	14	24	18	16	34	15	22	37@3	10	12	22	22	19	41	13	17	30	10	20	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY

WADALA, MUMBAI 400037
(Affiliated to University of Mumbai)

RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

Pg 28 of 30

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
15	25	40	352		Successful
		2	22		
12	12	24	367		Successful
		2	22		
22E	11E	33	344	-	Unsuccessful
				-	
		2	20		
			0		
20E	15E	35	359	-	Unsuccessful
				-	
		2	20		
			0		
18E	10E	28	328	-	Unsuccessful
				-	
		2	18		
			0		
16E	14E	30	256	-	Unsuccessful
				-	
		2	16		
			0		
14	12	26	328		Successful
		2	22		
17	14	31	325		Successful
		2	22		
18	10	28	341		Successful
		2	22		

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~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point Σ(C * GP) = Sum of Product of credit & grade point
ΣC = Sum of Credits GPA = Grade Point Average Σ(C * GP)/ ΣC
M = Marks

TOT 1 = TH + IN Mark

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6301			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			INTRODUCTION TO SPORTS TRAINING & TEST AND MEASUREMENT			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
25302C3008 - 25302C3008 PAWAR ROHAN VALMIK SNEHAL	MarksO	10E	17E	27	4F	20E	24	10E	21E	31	10E	17E	27	18E	10E	28	4F	24E	28	14E	14E	28	22E	20E	42	17E	20E	37	3F	22E	25
	Grade						F												F												F
	C			2			-			2			2			2			-			2			2			2			-
	GP * C																														
25302D3001 - 25302D3001 YERUNKAR OMKAR SANJEEV SHRADHA	MarksO	11	19	30	17	22	39@1	17	19	36	11	21	32	19	22	41	15	19	34	12	12	24	20	21	41	13	23	36	10	20	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302D3003 - 25302D3003 /KOKANE SHWETA MOTIRAM SUSHILA	MarksO	AB	21E	21	AB	20E	20	AB	20E	20	AB	22E	22	12E	AB	12	AB	20E	20	12E	AB	12	AB	21E	21	AB	22E	22	AB	21E	21
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
25302D3004 - 25302D3004 BHOJANE OMKAR VIJAY KANCHAN	MarksO	AB	21E	21	AB	21E	21	AB	22E	22	AB	15E	15	12E	AB	12	AB	16E	16	12E	AB	12	AB	21E	21	AB	22E	22	AB	20E	20
	Grade			F			F			F			F			F			F			F			F			F			F
	C			-			-			-			-			-			-			-			-			-			-
	GP * C																														
25302F3002 - 25302F3002 AMBAWALE SUMIT RAKESH SUVARNA	MarksO	11E	20E	31	4F	16E	20	10E	18E	28	10E	13E	23	21E	20E	41	10E	23E	33	20E	18E	38	6F	20E	26	15E	22E	37	1F	14E	15
	Grade						F																	F							F
	C			2			-			2			2			2			2			2			-			2			-
	GP * C																														
25302F3004 - 25302F3004 NIKAM AVDHOOT SUNIL SNEHAL	MarksO	19	18	37	18	18	36	20	13	33	17	11	28	16	23	39@1	10	18	28	20	19	39@1	18	20	38	22	16	38	14	16	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302F3006 - 25302F3006 SHIRISHKAR ATHARVA SANTOSH ANKITA	MarksO	12	20	32	22	21	43	17	15	32	18	18	36	18	25	43	21	23	44	20	20	40	24	20	44	25	23	48	21	18	39@1
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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RESULT SHEET : BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY - SEMESTER 3 EXAMINATION (REV-2025 (50:50)) : Oct - 2025

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
16E	11E	27	324	-	Unsuccessful
				-	
		2	16		
			0		
14	11	25	368		Successful
		2	22		
11E	AB	11	202	-	Unsuccessful
		F		-	
		-	0		
			0		
11E	AB	11	193	-	Unsuccessful
		F		-	
		-	0		
			0		
22E	13E	35	327	-	Unsuccessful
				-	
		2	16		
			0		
20	20	40	386		Successful
		2	22		
22	25	47	448		Successful
		2	22		

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F : Fail

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M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

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Pg 1 of 6

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6302			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			STUDY OF INDIAN SOCIAL REFORMERS			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50
	MinM	10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10	
24302B0014 - 24302B0014 DESAI VEDANT DHANAJI VIDYA	MarksO	17	20	37@3	21	22	43	21	23	44	14	20	34	25	25	50	11	22	33	21	20	41	11	20	31	18	23	41	15	22	37@3
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0019 - 24302B0019 /CHAVAN GAYATRI BAPURAO VARSHARANI	MarksO	20E	21E	41	11E	24E	35	14E	21E	35	12E	15E	27	25E	20E	45	2F	18E	20	20E	21E	41	12E	14E	26	21E	21E	42	11E	20E	31
	Grade																		F												
	C			2			2			2			2			2			-			2			2			2			2
	GP * C																														
24302B0028 - 24302B0028 KADAM VEDANT BAPU SAMIKSHA	MarksO	11E	18E	29	10E	18E	28	10E	22E	32	4F	13E	17	25E	16E	41	10E	20E	30	16E	13E	29	10E	13E	23	16E	20E	36	12E	20E	32
	Grade												F																		
	C			2			2			2			-			2			2			2			2			2			2
	GP * C																														
24302B0032 - 24302B0032 BHAVE YASH AMIT SMITA	MarksO	19	20	39@1	18	23	41	13	22	35	11	20	31	25	21	46	18	23	41	20	17	37	11	20	31	15	22	37@3	17	20	37
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302B0037 - 24302B0037 PHARANDE SOHAM ANANDA ASHA	MarksO	10E	11E	21	4F	23E	27	5F	15E	20	10E	12E	22	16E	11E	27	0F	11E	11	19E	23E	42	10E	23E	33	17E	15E	32	1F	13E	14
	Grade						F			F									F												F
	C			2			-			-			2			2			-			2			2			2			-
	GP * C																														
24302B0039 - 24302B0039 KATKAR SOHAM PANDURANG PRACHI	MarksO	16E	10E	26	13E	13E	26	13E	12E	25	11E	10E	21	14E	20E	34	10E	11E	21	20E	10E	30	13E	10E	23	22E	12E	34	6F	12E	18
	Grade																														F
	C			2			2			2			2			2			2			2			2			2			-
	GP * C																														
24302B0044 - 24302B0044 /SHELAR AYUSHI SATISH PRANALI	MarksO	13	20	33	21	24	45	16	24	40	12	22	34	25	15	40	17	24	41	20	21	41	12	20	32	23	24	47	15	23	38@2
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0006 - 24302C0006 /CHAVAN SANCHITA PRADEEP DIKSHA	MarksO	20	20	40	22	23	45	15	24	39@1	13	20	33	23	24	47	13	23	36	20	19	39@1	13	22	35	22	22	44	20	20	40
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0007 - 24302C0007 /NAVELE MADHURA MANGESH MRUNALI	MarksO	20	20	40	19	20	39@1	18	23	41	10	20	30	21	12	33	17	23	40	23	23	46	16	25	41	17	20	37	17	22	39@1
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP) / ΣC

TOT 1 = TH + IN Mark

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Pg 2 of 6

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21	16	37	428		Successful
		2	22		
21E	25E	46	389	-	Unsuccessful
				-	
		2	20		
			0		
20E	21E	41	338	-	Unsuccessful
				-	
		2	20		
			0		
20	20	40	415		Successful
		2	22		
19E	15E	34	283	-	Unsuccessful
				-	
		2	14		
			0		
19E	11E	30	288	-	Unsuccessful
				-	
		2	20		
			0		
24	19	43	434		Successful
		2	22		
22	12	34	432		Successful
		2	22		
22	18	40	426		Successful
		2	22		

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PRA = Practical
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E = Exemption

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* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
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Pg 3 of 6

		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6302			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			STUDY OF INDIAN SOCIAL REFORMERS			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50	25	25	50
	MinM	10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10		10	10	
24302C0016 - 24302C0016 /PAWAR SAYALI DINESH DIKSHA	MarksO	21	15	36	10	18	28	12	17	29	10	16	26	20	11	31	11	14	25	18	20	38@2	20	22	42	23	17	40	12	14	26
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0017 - 24302C0017 /KANERKAR VIDISHA NANDKISHOR NAMRATA	MarksO	12	16	28	17	17	34	13	16	29	12	16	28	19	23	42	11	18	29	21	21	42	22	18	40	14	16	30	12	16	28
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0026 - 24302C0026 /KARALE ANISHA RAJU ASHWINI	MarksO	21	17	38@2	10	19	29	18	20	38@2	10	16	26	18	11	29	12	19	31	23	20	43	20	23	43	19	17	36	13	19	32
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0032 - 24302C0032 /SHIKHARE SIDDHESH GANESH SUREKHA	MarksO	14	15	29	17	19	36	15	19	34	10	15	25	19	10	29	12	15	27	22	20	42	21	23	44	14	17	31	14	15	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0038 - 24302C0038 /PATIL ADITYA SANJAY SUJATA PATIL	MarksO	12	15	27	12	15	27	15	16	31	10	18	28	17	11	28	18	22	40	16	17	33	12	15	27	20	15	35	11	15	26
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0052 - 24302C0052 /GAJANE RIYA ANIL MANISHA	MarksO	18	17	35	19	20	39@1	13	16	29	12	15	27	21	13	34	10	20	30	21	21	42	25	25	50	21	18	39@1	13	17	30
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0056 - 24302C0056 /TOPALE TANMAYI SATYAVAN SUVARNA	MarksO	16	21	37	17	22	39	13	22	35	10	20	30	22	17	39@1	19	20	39	21	21	42	25	25	50	21	22	43	18	21	39@1
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0058 - 24302C0058 /SHEDGE AYUSH VIJAY VANITA	MarksO	21	18	39@1	19	18	37	16	21	37	10	16	26	18	18	36	10	20	30	16	18	34	13	15	28	21	15	36	16	15	31
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0060 - 24302C0060 /KAMBLE VATSAL SUBHASH VANITA	MarksO	16	20	36	17	22	39@1	16	21	37@3	12	20	32	21	19	40	14	21	35	21	21	42	25	25	50	15	22	37	10	23	33
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

TH = Theory
IA = Internal
PRA = Practical
AB = Absent
E = Exemption

@ : 5042/5043/5044,
* : 5045,
~ : 0.229,
E : Exemption,
+ : Carried Forward,
F : Fail

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above
M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade
ΣC = Sum of Credits
M = Marks
GP = Grade Point
GPA = Grade Point Average
Σ(C * GP) = Sum of Product of credit & grade point
Σ(C * GP)/ ΣC

TOT 1 = TH + IN Mark

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VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
21	14	35	356		Successful
		2	22		
20	11	31	361		Successful
		2	22		
17	17	34	379		Successful
		2	22		
19	14	33	359		Successful
		2	22		
18	10	28	330		Successful
		2	22		
22	12	34	389		Successful
		2	22		
22	14	36	429		Successful
		2	22		
18	20	38@2	372		Successful
		2	22		
20	16	36	417		Successful
		2	22		

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Issued On :November 27 ,2025

M:50 = M < 20| 20 - 22.49| 22.5 - 24.99| 25 - 27.49| 27.5 - 29.99| 30 - 34.99| 35 - 39.99| 40 & above

M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above

GRADE = F | D | C | B | B+ | A | A+ | 0

GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10

G = Grade GP = Grade Point ∑(C * GP) = Sum of Product of credit & grade point
∑C = Sum of Credits GPA = Grade Point Average ∑(C * GP)/ ∑C
M = Marks

TOT 1 = TH + IN Mark

ENTERED BY CHECKED BY READ BY PRINCIPAL

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		VAEC5301			VBIT1301			VBIT1302			VBIT1303			VBIT1304			VBIT4301			VBIT6301			VCCR6302			VCOM3301			VITD2301		
		LEKHAN KAUSHALYA-2 (MAHAJALAVARIL LEKHAN)			PYTHON PROGRAMMING			DATA STRUCTURES			OPERATING SYSTEM			PRACTICAL III (PYTHON PROGRAMMING AND DATA STRUCTURE)			APPLIED MATHEMATICS			FIELD PROJECT			STUDY OF INDIAN SOCIAL REFORMERS			FINANCIAL LITERACY			STATISTICAL METHODS-I		
		TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	IN	PR	TOT1	TH	IN	TOT1	TH	IN	TOT1	TH	IN	TOT1
Exam No. - Roll No. & Name	MaxM MinM	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50	25 10	25 10	50
24302C0061 - 24302C0061 /MANGAONKAR RIDDHI AMOL ARPITA	MarksO	17	22	39@1	19	24	43	21	25	46	12	20	32	24	24	48	21	23	44	23	20	43	10	25	35	21	24	45	17	25	42
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302C0069 - 24302C0069 /TELGU MAHEK SANTOSH DEEPMALA	MarksO	16	20	36	10	15	25	12	16	28	10	13	23	16	12	28	10	17	27	18	18	36	11	10	21	18	17	35	10	16	26
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
24302D0009 - 24302D0009 GIRKAR DEEP VISHWANATH MAMTA	MarksO	10E	18E	28	10E	20E	30	15E	17E	32	10E	16E	26	16E	12E	28	2F	18E	20	12E	16E	28	25E	25E	50	13E	19E	32	10E	10E	20
	Grade																		F												
	C			2			2			2			2			2			-			2			2			2			2
	GP * C																														
24302D0026 - 24302D0026 /GIDDE SIDDHI SACHIN ARUNA	MarksO	12E	20E	32	12E	22E	34	10E	20E	30	2F	18E	20	16E	14E	30	10E	22E	32	12E	18E	30	23E	25E	48	14E	21E	35	10E	19E	29
	Grade												F																		
	C			2			2			2			-			2			2			2			2			2			2
	GP * C																														
24302D0069 - 24302D0069 SINGH DEVANSH DHANANJAY RENU	MarksO	10E	21E	31	2F	22E	24	12E	13E	25	2F	22E	24	16E	11E	27	10E	17E	27	13E	13E	26	25E	25E	50	12E	22E	34	10E	11E	21
	Grade						F						F																		
	C			2			-			2			-			2			2			2			2			2			2
	GP * C																														
25302D3002 - 25302D3002 /AREKAR MAHEK DEEPAK NEETA	MarksO	10	20	30	14	20	34	10	21	31	11	21	32	18	16	34	13	13	26	12	12	24	11	10	21	17	22	39@1	13	21	34
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														
25302F3005 - 25302F3005 WALVEKAR ATHARVA ANNA VIMAL	MarksO	13	18	31	10	18	28	10	12	22	10	18	28	16	12	28	10	19	29	20	21	41	13	16	29	22	19	41	11	18	29
	Grade																														
	C			2			2			2			2			2			2			2			2			2			2
	GP * C																														

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Pg 6 of 6

VITD2302					
PRACTICAL BASED ON STATISTICAL METHODS-I			TOTAL	SGPA	RESULT
IN	PR	TOT1			
25	25	50	550		
10	10				
24	17	41	458		Successful
		2	22		
17	14	31	316		Successful
		2	22		
15E	15E	30	324	-	Unsuccessful
				-	
		2	20		
			0		
16E	20E	36	356	-	Unsuccessful
				-	
		2	20		
			0		
15E	18E	33	322	-	Unsuccessful
				-	
		2	18		
			0		
15	11	26	331		Successful
		2	22		
22	14	36	342		Successful
		2	22		

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M:100 = M < 40| 40 - 44.99| 45 - 49.99| 50 - 54.99| 55 - 59.99| 60 - 69.99| 70 - 79.99| 80 & above
GRADE = F | D | C | B | B+ | A | A+ | 0
GP = 0 | 4 | 5 | 6 | 7 | 8 | 9 | 10
G = Grade GP = Grade Point $\Sigma(C * GP)$ = Sum of Product of credit & grade point
 ΣC = Sum of Credits GPA = Grade Point Average $\Sigma(C * GP) / \Sigma C$
M = Marks

TOT 1 = TH + IN Mark

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