

Shree Shankar Narayan Education Trust's
Shankar Narayan College Of Computer Science

Navghar, Mahavidyalaya Marg, Bhayandar(E), Thane-401105

Page 1 of 1

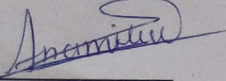
Consolidated Mark sheet of Semester II ATKT (March) Examination for March - 2026 (2026-2027)

Standard : C.S. Sem II (Rev 21) March

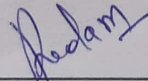
College Seat No PRN University Seat No.	Student Name	DESIGN & ANALYSIS OF	ADVANCED PYTHON PROGRAMMING	INTRODUCTION TO OOPS	DATABASE SYSTEMS	CALCULUS	STATISTICAL METHODS	E-COMMERCE & DIGITAL MARKETING	DESIGN & ANALYSIS OF	ADVANCED PYTHON PROGRAMMING	INTRODUCTION TO OOPS
		TH (75) INT.ASS. (25)	TH (75) INT.ASS. (25)	TH (75) INT.ASS. (25)	TH (75) INT.ASS. (25)	TH (75) INT.ASS. (25)	TH (75) INT.ASS. (25)	TH (75) INT.ASS. (25)	INT.ASS. (50) Total	INT.ASS. (50) Total	INT.ASS. (50) Total
		Total Grades Grade Points Credit Points CG =	Total Grades Grade Points Credit Points CG =	Total Grades Grade Points Credit Points CG =	Total Grades Grade Points Credit Points CG =	Total Grades Grade Points Credit Points CG =	Total Grades Grade Points Credit Points CG =	Total Grades Grade Points Credit Points CG =	Grades Grade Points Credit Points CG = C x G	Grades Grade Points Credit Points CG = C x G	Grades Grade Points Credit Points CG = C x G
FCS2-24044 2023016400365173 1130309	Nitore Namit Vijay Vinaya	30 \$(D) 10 \$(D) 40 D 4 2 8	36 \$(C) 14 \$(B+) 50 B 6 2 12	30 \$(D) 12 \$(C) 42 D 4 2 8	31 \$(D) 13 \$(B) 44 D 4 2 8	30(D) 12 \$(C) 42 D 4 2 8	30 \$(D) 15 \$(A) 45 C 5 2 10	31 \$(D) 12 \$(C) 43 D 4 2 8	20 \$(D) 20 D 4 1 4	26 \$(B) 26 B 6 1 6	20 \$(D) 20 D 4 1 4

Print Date : 09/10/2026

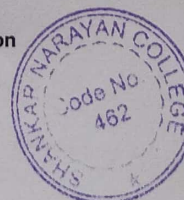
* - Condonation, @ - Gracing, # - NSS/NCC/SPORTS/CULTURAL, F - FAIL, {- Resolution



Checked By



Exam In-charge





Principal



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FCS2-24044 2023016400365173 1130309	Nitore Namit Vijay Vinaya	DATABASE SYSTEMS - PRACTICAL	CALCULUS - PRACTICAL	STATISTICAL METHODS -		
		INT.ASS. (50) Total	INT.ASS. (50) Total	INT.ASS. (50) Total	Total Credits Grade Points	Failed Subjects
		Grades Grade Points	Grades Grade Points	Grades Grade Points	Credits Earned SGPA	
		Credit Points CG = C x G	Credit Points CG = C x G	Credit Points CG = C x G	Grade Remark	
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		5	6	5	D Pass	

