



For Office Use Only	Batch:	Scrutiny	Payment: Online/DD		PI
	Serial:				

	South Indian Education Society`s Graduate School of Technology (690) University of Mumbai M.G.Road, Fort, Mumbai-400032, Maharashtra(India) Academic Year: 2023-2024 APPLICATION FORM				Application No : 3101883 Regular
					

Course Applied for : B.E.(with Credits) - Regular - CBCS - Computer Engineering - T.E. C-Scheme Sem V (BECBCS1001)			PRN:2021016402116613								
Application Date : 26/02/2024		Payment Category : 13									
1.Personal Information											
Candidate's Name(Regional) :											
Candidate's Name as printed on Mark sheet :		BADVE CHINMAY SANJAY [*This name will appear on all University records/documents]									
Father's/Husband's Name :		SANAY	Mother's Name :	ANJALI							
Marital Status :		UnMarried	Mother Tongue :								
Place Of Birth : Thane		Gender : Male		Date of Birth (DD/MM/YYYY) : 24/06/2003							
Blood Group :		Religion :		Country of Citizenship : India							
Is Student NRI/ Foreign National : No				Domicile State: Maharashtra							
Address For Correspondence :											
State : Maharashtra		District : Thane		Tehsil : Thane							
				City/Town/Village :							
Location Area : Not Available											
Address (House no,street/area/suburb etc.) :		G 603, ETERNIT COMPLEX TEEN HATH NAKA THANE			Pin Code : 400604						
Contact details											
Mobile Number		919326843231		Email ID: chinmayb246@gmail.com							
2.Legal Reservation Information											
Category Type : Open		Category : GEN									
Is Specially Abled? No		Is Guardian from EBC (Economic Backward Class)? No									
3.Social Information(Additional Inforamtion)											
Economically Backward Class											
Paper Selected for:											
<table border="0"> <tr> <td>Sem V</td> <td> CSC501 - Theoretical Computer Science CSC503 - Computer Network CSL501 - Software Engineering Lab CSL503 - Data Warehousing & Mining Lab CSM501 - Mini Project : 2A </td> <td> CSC502 - Software Engineering CSC504 - Data Warehousing & Mining CSL502 - Computer Network Lab CSL504 - Professional Comm. & Ethics II CSDLO5012 - Internet Programming </td> </tr> <tr> <td>Sem VI</td> <td> CSDLO6011 - Internet of Things CSC602 - Cryptography and System Security CSC604 - Artificial Intelligence CSL602 - Cryptography & System Security Lab CSL604 - Artificial Intelligence Lab CSM601 - Mini Project 2B </td> <td> CSC601 - System Programming and Compiler Construction CSC603 - Mobile Computing CSL601 - System Programming & Compiler Construction Lab CSL603 - Mobile Computing Lab CSL605 - Skill base Lab Course: Cloud Computing </td> </tr> </table>						Sem V	CSC501 - Theoretical Computer Science CSC503 - Computer Network CSL501 - Software Engineering Lab CSL503 - Data Warehousing & Mining Lab CSM501 - Mini Project : 2A	CSC502 - Software Engineering CSC504 - Data Warehousing & Mining CSL502 - Computer Network Lab CSL504 - Professional Comm. & Ethics II CSDLO5012 - Internet Programming	Sem VI	CSDLO6011 - Internet of Things CSC602 - Cryptography and System Security CSC604 - Artificial Intelligence CSL602 - Cryptography & System Security Lab CSL604 - Artificial Intelligence Lab CSM601 - Mini Project 2B	CSC601 - System Programming and Compiler Construction CSC603 - Mobile Computing CSL601 - System Programming & Compiler Construction Lab CSL603 - Mobile Computing Lab CSL605 - Skill base Lab Course: Cloud Computing
Sem V	CSC501 - Theoretical Computer Science CSC503 - Computer Network CSL501 - Software Engineering Lab CSL503 - Data Warehousing & Mining Lab CSM501 - Mini Project : 2A	CSC502 - Software Engineering CSC504 - Data Warehousing & Mining CSL502 - Computer Network Lab CSL504 - Professional Comm. & Ethics II CSDLO5012 - Internet Programming									
Sem VI	CSDLO6011 - Internet of Things CSC602 - Cryptography and System Security CSC604 - Artificial Intelligence CSL602 - Cryptography & System Security Lab CSL604 - Artificial Intelligence Lab CSM601 - Mini Project 2B	CSC601 - System Programming and Compiler Construction CSC603 - Mobile Computing CSL601 - System Programming & Compiler Construction Lab CSL603 - Mobile Computing Lab CSL605 - Skill base Lab Course: Cloud Computing									
Medium of Instruction : English											
4.Guardian Information											
Occupation of Guardian : Service			Annual Income of Guardian : 350000								
5.Educational Details											
Name of Examination	Name of Board/University and State of University	Name of School/College	Month and Year of Passing	Exam Seat No.	Certificate No.	Mark Obtained	Out of	CGPA	%		
Std 10th	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER		March 2019	--	--	402.00	500.00	---	80.40		

Name of Examination	Name of Board/University and State of University	Name of School/College	Month and Year of Passing	Exam Seat No.	Certificate No.	Mark Obtained	Out of	CGPA	%
	SECONDARY EDUCATION,								
Std 12th 12Th (Science)	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION,		February 2021	--	--	538.00	600.00	-- - --	89.67

Your Last Qualifying Exam:

7.Other Information

Would you like to apply for Hostel accommodation required	NA
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DECLARATION

I hereby declare that all the information furnished by me in this application form is true, complete and correct to the best of my knowledge and belief. I do understand that I need to obtain and produce all the required documents. I admit to having understood what constitutes ragging and sexual harassment. I have read the guidelines related to the same. I hereby affirm that if found guilty of ragging or sexual harassment I am liable for punishment according to the university regulations.

Place :	Date :	(Signature of the Candidate)
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Document printed on Mon Feb 26 2024 17:18:59 GMT+0530 (India Standard Time)