



Sri SAI RAM ENGINEERING COLLEGE

(An Autonomous Institution)

Affiliated to Anna University, Chennai & Approved by AICTE, New Delhi

Sai Leo Nagar, West Tambaram, Chennai - 600 044, Tamil Nadu, India

www.sairam.edu.in



Sl. No.: G 014132

B.Tech. DEGREE EXAMINATIONS

Folio No. FSEC2021ADAA013

GRADE SHEET CHOICE BASED CREDIT SYSTEM (CBCS)

NAME OF THE CANDIDATE		ADITYA BINOY N						
STUDENT ID.	SEC20AD041	REGISTER NO	412520243004	DATE OF PUBLICATION	22-Jul-2021			
DATE OF BIRTH	24-Oct-2002	GENDER	Male	MONTH & YEAR OF EXAMINATION	Nov. 2020			
PROGRAMME & BRANCH	B.Tech. Artificial Intelligence and Data Science			REGULATIONS	2020			
SEM. NO.	COURSE CODE	COURSE TITLE		CREDITS	LETTER GRADE	GRADE POINT	RESULT	
01	20BSCY101	Engineering Chemistry		3	A	8	PASS	
01	20BSMA101	Engineering Mathematics - I		4	A	8	PASS	
01	20BSPH101	Engineering Physics		3	A+	9	PASS	
01	20ESCS101	Problem Solving and Programming in C		3	A	8	PASS	
01	20ESGE101	Engineering Graphics		3	A+	9	PASS	
01	20HSEN101	Technical English - I		3	A	8	PASS	
01	20BSPL101	Physics and Chemistry Laboratory		1.5	O	10	PASS	
01	20ESPL101	Programming in C Laboratory		1.5	O	10	PASS	
01	20HSMG101	Personal Values		0	-	0	Satisfactory	
01	20TPHS101	Skill Enhancement		1	A+	9	PASS	
*** End of Statement ***								
Semester	I	II	III	IV	V	VI	VII	VIII
Credits Registered	23							
Credits Earned	23							
Grade Points Earned	79							
Grade Point Average (GPA)	8.565							
Cumulative Credits Earned	23	Cumulative Grade Point Average (CGPA)			8.57	Medium of Instruction: ENGLISH		

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Chennai 600 044.

Date : 09-Feb-2023



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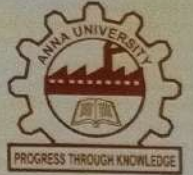
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Sl. No.: G 016331

B.Tech. DEGREE EXAMINATIONS

Folio No. FSEC2021ADAB027

GRADE SHEET CHOICE BASED CREDIT SYSTEM (CBCS)

NAME OF THE CANDIDATE		ADITYA BIROY N							
STUDENT ID.	SEC20AD041	REGISTER NO	412520243004	DATE OF PUBLICATION	25-Nov-2021				
DATE OF BIRTH	24-Oct-2002	GENDER	Male	MONTH & YEAR OF EXAMINATION	Apr. 2021				
PROGRAMME & BRANCH		B.Tech. Artificial Intelligence and Data Science			REGULATIONS	2020			
SEM. NO.	COURSE CODE	COURSE TITLE			CREDITS	LETTER GRADE	GRADE POINT	RESULT	
02	20BSCY201	Environmental Science and Engineering			3	A	8	PASS	
02	20BSMA204	Discrete Structures			4	O	10	PASS	
02	20BSPH203	Physics for Information Science			3	A+	9	PASS	
02	20CBPC201	Data Structures and Algorithms			3	A+	9	PASS	
02	20ESIT202	Python Programming			3	A	8	PASS	
02	20HSEN201	Technical English - II			3	A+	9	PASS	
02	20HSMG201	Interpersonal Values			0	-	0	Satisfactory	
02	20CBPL202	Data Structures and Algorithms Laboratory			1.5	O	10	PASS	
02	20ESGE201	Engineering Practices Laboratory			1.5	O	10	PASS	
02	20ESPL201	Python Programming Laboratory			1.5	O	10	PASS	
02	20TPHS201	Skill Enhancement			1	A+	9	PASS	
*** End of Statement ***									
Semester		I	II	III	IV	V	VI	VII	VIII
Credits Registered			24.5						
Credits Earned			24.5						
Grade Points Earned			92						
Grade Point Average (GPA)			9.102						
Cumulative Credits Earned		47.5	Cumulative Grade Point Average (CGPA)			8.84	Medium of Instruction: ENGLISH		

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Date : 03-May-2023



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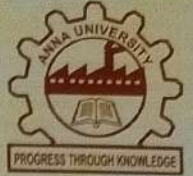
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Sl. No.: G 016383

B.Tech. DEGREE EXAMINATIONS

Folio No. FSEC2022ADBC025

GRADE SHEET CHOICE BASED CREDIT SYSTEM (CBCS)

NAME OF THE CANDIDATE		ADITYA BINOY N							
STUDENT ID.		SEC20AD041	REGISTER NO.	412520243004	DATE OF PUBLICATION			16-Jul-2022	
DATE OF BIRTH		24-Oct-2002	GENDER	Male	MONTH & YEAR OF EXAMINATION			Nov. 2021	
PROGRAMME & BRANCH		B.Tech. Artificial Intelligence and Data Science			REGULATIONS			2020	
SEM. NO.	COURSE CODE	COURSE TITLE			CREDITS	LETTER GRADE	GRADE POINT	RESULT	
03	20AIPC302	Fundamental of Machine Learning Techniques			3	A	8	PASS	
03	20AIPW301	Fundamental of Data Science with Laboratory			4	A	8	PASS	
03	20BSMA302	Probability and Statistical Modelling			4	A	8	PASS	
03	20CSPC401	Operating Systems			3	A	8	PASS	
03	20CSPC402	Database Management Systems			3	A	8	PASS	
03	20AIPL301	Probability and Statistical Modelling Laboratory			1.5	O	10	PASS	
03	20AIPL302	Machine Learning Laboratory			1.5	O	10	PASS	
03	20AITE301	Live-in-Lab - I			1	O	10	PASS	
03	20AITP301	Skill Enhancement			1	B	6	PASS	
03	20CSPL402	Database Management Systems Laboratory			1.5	O	10	PASS	
*** End of Statement ***									
Semester		I	II	III	IV	V	VI	VII	VIII
Credits Registered				23.5					
Credits Earned				23.5					
Grade Points Earned				86					
Grade Point Average (GPA)				8.383					
Cumulative Credits Earned		71		Cumulative Grade Point Average (CGPA)			8.69	Medium of Instruction: ENGLISH	

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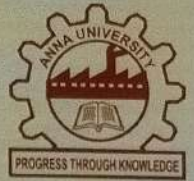
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Sl. No.: G 016435

B.Tech. DEGREE EXAMINATIONS

Folio No. FSEC2122ADBD007

GRADE SHEET

CHOICE BASED CREDIT SYSTEM (CBCS)

NAME OF THE CANDIDATE		ADITYA BINOY N							
STUDENT ID.		SEC20AD041	REGISTER NO	412520243004	DATE OF PUBLICATION			20-Oct-2022	
DATE OF BIRTH		24-Oct-2002	GENDER	Male	MONTH & YEAR OF EXAMINATION			Apr. 2022	
PROGRAMME & BRANCH		B.Tech. Artificial Intelligence and Data Science			REGULATIONS			2020	
SEM. NO.	COURSE CODE	COURSE TITLE			CREDITS	LETTER GRADE	GRADE POINT	RESULT	
04	20AIPC401	Fundamentals of Artificial Intelligence			3	A+	9	PASS	
04	20AIPC402	Biomedical Signal and Image Processing			3	A	8	PASS	
04	20AIPC403	Advanced Machine Learning			4	B+	7	PASS	
04	20BSMA404	Linear Algebra and its Applications			4	B	6	PASS	
04	20CSPW401	Computer Networks with Laboratory			4	B+	7	PASS	
04	20ITPC401	Design and Analysis of Algorithms			3	A	8	PASS	
04	20MGMC301	Constitution of India			0	-	0	Satisfactory	
04	20AIPL401	DAA and AI Laboratory			4	O	10	PASS	
04	20AIPL402	Biomedical Signal and Image Processing Laboratory			1	O	10	PASS	
04	20AIPL403	Advanced Machine Learning Laboratory			1	O	10	PASS	
04	20AITE401	Live-In-Lab-II			1	O	10	PASS	
04	20AITP401	Skill Enhancement			1	B	6	PASS	
*** End of Statement ***									
Semester		I	II	III	IV	V	VI	VII	VIII
Credits Registered					29				
Credits Earned					29				
Grade Points Earned					91				
Grade Point Average (GPA)					7.966				
Cumulative Credits Earned		100		Cumulative Grade Point Average (CGPA)			8.48	Medium of Instruction: ENGLISH	

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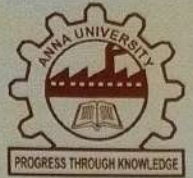
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Sl. No.: G 020168

B.Tech. DEGREE EXAMINATIONS

Folio No. FSEC2223ADCE027

GRADE SHEET CHOICE BASED CREDIT SYSTEM (CBCS)

NAME OF THE CANDIDATE		ADITYA BINOY N							
STUDENT ID.	SEC20AD041	REGISTER NO.	412520243004	DATE OF PUBLICATION	15-Mar-2023				
DATE OF BIRTH	24-Oct-2002	GENDER	Male	MONTH & YEAR OF EXAMINATION	Nov. 2022				
PROGRAMME & BRANCH	B.Tech. Artificial Intelligence and Data Science			REGULATIONS	2020				
SEM. NO.	COURSE CODE	COURSE TITLE			CREDITS	LETTER GRADE	GRADE POINT	RESULT	
05	20AIPC501	Computer Vision			3	A+	9	PASS	
05	20AIPC502	Deep Learning			3	A+	9	PASS	
05	20AIPC503	Natural Language Processing and Chat Bot			3	B+	7	PASS	
05	20AIPC504	IOT and Sensors Technologies			3	A	8	PASS	
05	20ITPC302	Software Engineering			3	B+	7	PASS	
05	20AIPL501	Deep Learning Laboratory			1.5	A+	9	PASS	
05	20AIPL502	NLP and Chat Bot Laboratory			1.5	A+	9	PASS	
05	20AIPL503	IOT Laboratory			1.5	O	10	PASS	
05	20AITE501	Live-in-Lab – III			1	O	10	PASS	
05	20AITP501	Skill Enhancement			1	A	8	PASS	
*** End of Statement ***									
Semester	I	II	III	IV	V	VI	VII	VIII	
Credits Registered					21.5				
Credits Earned					21.5				
Grade Points Earned					86				
Grade Point Average (GPA)					8.372				
Cumulative Credits Earned	121.5		Cumulative Grade Point Average (CGPA)			8.46	Medium of Instruction: ENGLISH		

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Chennai 600 044.

Date : 10-Oct-2023



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Sl. No.: G 021269

B.Tech. DEGREE EXAMINATIONS

Folio No. FSEC2223ADCF022

GRADE SHEET CHOICE BASED CREDIT SYSTEM (CBCS)

NAME OF THE CANDIDATE		ADITYA BINOY N						
STUDENT ID.	SEC20AD041	REGISTER NO	412520243004	DATE OF PUBLICATION	22-Aug-2023			
DATE OF BIRTH	24-Oct-2002	GENDER	Male	MONTH & YEAR OF EXAMINATION	Apr. 2023			
PROGRAMME & BRANCH	B.Tech. Artificial Intelligence and Data Science			REGULATIONS	2020			
SEM NO.	COURSE CODE	COURSE TITLE		CREDITS	LETTER GRADE	GRADE POINT	RESULT	
06	20AIEL605	Cryptography and Network Security (Online)		3	B	6	PASS	
06	20AIPC601	Robotics Process Automation		3	A+	9	PASS	
06	20AIPW602	Big Data Analytics with Laboratory		4	A	8	PASS	
06	20AIPW603	Optimization Techniques for Programming with Laboratory		4	B+	7	PASS	
06	20HSMC501	Universal Human Values -2:Understanding Harmony		3	A	8	PASS	
06	20AIPJ601	Innovative Design Project		1	O	10	PASS	
06	20AIPL601	Robotics Laboratory		1.5	A+	9	PASS	
06	20AITP601	Skill Enhancement		1	B+	7	PASS	
06	20HSPL501	Communication and Soft Skills Laboratory		1	A+	9	PASS	
*** End of Statement ***								
Semester	I	II	III	IV	V	VI	VII	VIII
Credits Registered						21.5		
Credits Earned						21.5		
Grade Points Earned						73		
Grade Point Average (GPA)						7.837		
Cumulative Credits Earned	140.5	Cumulative Grade Point Average (CGPA)			8.36	Medium of Instruction: ENGLISH		

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Date : 14-Feb-2024



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- STUDENT
- MY PROFILE
- STUDENT HALL TICKET
- PLACEMENT

Academic Year : 2023-2024 / Artificial Intelligence and Data Science / Active Semester: Even / ADITYA BINOY

Student Details

University Result : VII SEM

S.No	Course Code	Course Name	Grade	Revaluation Grade	Result Status	Year Of Pass
1	20AIEL711	ENTREPRENEURSHIP (NPTEL)	B+		PASS	Nov. / Dec. Examination, 2023
2	20AIEL712	CYBERLAW AND INTELLECTUAL PROPERTY RIGHTS	A+		PASS	Nov. / Dec. Examination, 2023
3	20CSPC603	CLOUD COMPUTING	B+		PASS	Nov. / Dec. Examination, 2023
4	20ECO0907	INDUSTRIAL NANOTECHNOLOGY	A		PASS	Nov. / Dec. Examination, 2023
5	20HSMG601	PRINCIPLES OF ENGINEERING MANAGEMENT	A		PASS	Nov. / Dec. Examination, 2023
6	20AIPJ701	PROJECT PHASE -I	O		PASS	Nov. / Dec. Examination, 2023
7	20AITP701	SKILL ENHANCEMENT	B		PASS	Nov. / Dec. Examination, 2023
8	20CSPJ602	CLOUD COMPUTING LABORATORY	A+		PASS	Nov. / Dec. Examination, 2023

VII SEM GPA : 8.026

Overall Percentage of Attendance in VII SEM : 82

GRADE POINTS

Letter Grade	Grade Points	Marks Range
O (Outstanding)	10	91 - 100
A+ (Excellent)	9	81 - 90
A (Very Good)	8	71 - 80
B+ (Good)	7	61 - 70
B (Average)	6	50 - 60
U (Fail/Reappear)	0	< 50

RA - Reappear W - Withdrawal SE - Sports Exemption * Absent for End Semester Examination

CBCS - CHOICE BASED CREDIT SYSTEM FORMULAE FOR GPA / CGPA

$$\text{GPA / CGPA} = \frac{\sum_{i=1}^n C_i GP_i}{\sum_{i=1}^n C_i}$$

where C_i - is the Credits assigned to the Course

GP_i - is the Point corresponding to the Grade obtained for each Course

n - is the number of all Courses successfully cleared during the particular semester in the case of GPA and during all the semesters in the case of CGPA

