



# AMRITA

## VISHWA VIDYAPEETHAM

DEEMED TO BE UNIVERSITY

Amritanagar, Coimbatore - 641 112, India.

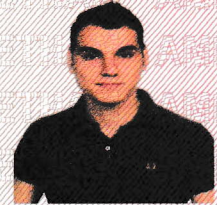
Sl. No. 22 09768

### Transcript

### AMRITA AHEAD

### Master of Computer Applications

2022-2024



Name: Mr. CUNEYT SIRIS

Roll No.: AA.SC.P2MCA2207097

#### 2022 - 2023 Term I

Course Code	Course Title	Theory Marks (Max:70)	Practical Marks (Max:70)	Internal Marks (Max:30)	Total Marks (Max:100)	Credits	Grade Obtained	Month & Year of Passing
21CSA501A	Object Oriented Programming Using Java	55.0	-	27.0	82.0	3.0	B+	Mar, 2023
21CSA503A	Advanced Computer Networks	34.0	-	27.0	61.0	3.0	B	Mar, 2023
21CSA505A	Advanced DBMS	37.0	-	29.0	66.0	3.0	B+	Mar, 2023
21CSA512A	Foundations of Computer Systems	45.0	-	26.0	71.0	3.0	B+	Mar, 2023
21CSA528A	Essentials of Cybersecurity	62.0	-	18.0	80.0	3.0	A	Mar, 2023
21MAT520A	Mathematical Foundations for Computer Applications	48.0	-	20.0	68.0	3.0	B+	Mar, 2023

#### 2022 - 2023 Term II

Course Code	Course Title	Theory Marks (Max:70)	Practical Marks (Max:70)	Internal Marks (Max:30)	Total Marks (Max:100)	Credits	Grade Obtained	Month & Year of Passing
21CSA508A	Data Structures and Algorithms	40.0	-	30.0	70.0	3.0	B+	Sep, 2023
21CSA541A	Cloud Computing	43.0	-	28.0	71.0	3.0	B+	Sep, 2023
21CSA510A	Software Engineering and Design Patterns	42.0	-	26.0	68.0	3.0	B	Sep, 2023
21CSA513A	Foundations of Machine Learning	28.0	-	24.0	52.0	3.0	B	Sep, 2023
21CSA669A	Switching, Routing and Wireless Essentials	30.0	-	29.0	59.0	3.0	B+	Sep, 2023
21MAT523A	Probability and Statistics	63.0	-	28.0	91.0	3.0	A+	Sep, 2023



Issued On: 20/11/2024



*Sugan Kumar*  
Deputy Registrar

*J. J. Lamy*  
Controller of Examinations



**(Amrita AHEAD – Online Programme)**

- (i) Mode of delivery : ONLINE  
(ii) Date of admission : OCT 2022  
(iii) Date of completion : SEP 2024  
(iv) Name and address of all Learner Support Centres : Not Applicable  
(only for Open and Distance Learning)  
(v) Name and address of all Examination Centres : Not Applicable

Letter Grade	Grade Point	Grade Description
O	10.00	Outstanding
A+	9.50	Excellent
A	9.00	Very Good
B+	8.00	Good
B	7.00	Above Average
C	6.00	Average
P	5.00	Pass
F	0.00	Fail

Grades O to P indicate successful completion of the course

$$CGPA = \frac{\sum(C_i \times GP_i)}{\sum C_i}$$

Where

$C_i$  = Credit for the  $i^{th}$  course in any term

$GP_i$  = Grade point for the  $i^{th}$  course

Prepared & Checked by:







# AMRITA

## VISHWA VIDYAPEETHAM

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Sl. No. 22 09769

Amritanagar, Coimbatore - 641 112, India.

Name: Mr. CUNEYT SIRIS

Roll No.: AA.SC.P2MCA2207097

### 2023 - 2024 Term I

Course Code	Course Title	Theory Marks (Max:70)	Practical Marks (Max:70)	Internal Marks (Max:30)	Total Marks (Max:100)	Credits	Grade Obtained	Month & Year of Passing
21CSA511A	Software Project Management	59.0	-	29.0	88.0	3.0	A+	Mar, 2024
21CSA542A	Research Methodology	54.0	-	29.0	83.0	3.0	A	Mar, 2024
21CSA697A	Minor Project	-	66.0	23.0	89.0	5.0	A+	Mar, 2024
21CSA509A	Advanced Web Technologies and Mean Stack	66.0	-	23.0	89.0	3.0	A+	Mar, 2024
21CSA518A	Design and Analysis of Algorithms	52.0	-	29.0	81.0	3.0	A	Mar, 2024
21CSA667A	Block Chain Technologies	48.0	-	27.0	75.0	3.0	B+	Mar, 2024
21CSA733A	No-SQL Databases	42.0	-	28.0	70.0	3.0	B+	Mar, 2024

### 2023 - 2024 Term II

Course Code	Course Title	Theory Marks (Max:70)	Practical Marks (Max:70)	Internal Marks (Max:30)	Total Marks (Max:100)	Credits	Grade Obtained	Month & Year of Passing
21CSA699A	Project	-	42.0	29.0	71.0	18.0	B	Sep, 2024
21CSA657A	Software Testing	40.0	-	26.0	66.0	3.0	B+	Sep, 2024



Cumulative Credits	Cumulative Credits Earned	Cumulative Grade Points	CGPA
80.0	80.0	643.0	8.04

Medium of instruction is English for all Subjects.

The marks and grades of a course cannot be compared with another course, as the relative grading is followed.

Notionally, multiplying the CGPA/SGPA, earned by the candidate by 10, may arrive at percentage of marks.

Issued On: 20/11/2024



Syan Rane  
Deputy Registrar

J. Lamy  
Controller of Examinations



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