



**YENEPOYA**

(Deemed to be University)

University Road, Deralakatte, Mangalore - 575018

## Statement of Marks

### I Semester MSc in Computer Science (Artificial Intelligence Machine Learning and Data Science) Examination - April 2024

**Roll Number:** 23MSCDSB01

**Name:** Abin B Babu

**Date:**

**Campus ID:** 33278

Subject	Theory/Practical		Viva		IA		Total		Remarks
	Max	Sec	Max	Sec	Max	Sec	Max	Sec	
Data Structures and Algorithms - [Theory]									PASS
Theory	50	32			50	39	100	71	
Python Programming - [Theory]									PASS
Theory	50	36			50	48	100	84	
Discrete Mathematical Structures - [Theory]									PASS
Theory	50	41			50	48	100	89	
Advanced Computer Networks - [Theory]									PASS
Theory	50	24			50	40	100	64	
Fundamentals of Cybersecurity and Cryptography - [Theory]									PASS
Theory	50	26			50	42	100	68	
Introduction to Internet of Things - [Theory]									PASS
Theory	50	22			50	41	100	63	
Foundation in Cloud Technology - [Theory]									PASS
Theory	50	31			50	39	100	70	
Data Structures and Algorithms - [Practical]									PASS
Theory		0						0	
Practical	50	49			50	47	100	96	

Subject	Theory/Practical		Viva		IA		Total		Remarks
	Max	Sec	Max	Sec	Max	Sec	Max	Sec	
Python Programming - [Practical]									PASS
	Theory		0						
	Practical	50	46			50	49	100	95
<b>GRAND TOTAL</b>							<b>900</b>	<b>700</b>	

**Total Marks in Words:** Seven hundred

**College Name:** Yenepoya Institute of Arts Science Commerce & Management B



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## Statement of Marks

**II Semester MSc in Computer Science (Artificial Intelligence Machine Learning and Data Science) Examination - September 2024**

**Roll Number:** 23MSCDSB01

**Name:** Abin B Babu

**Date:**

**Campus ID:** 33278

Subject	Theory/Practical		Viva		IA		Total		Remarks	
	Max	Sec	Max	Sec	Max	Sec	Max	Sec		
Advanced Operating System with Linux - [Theory]									PASS	
	Theory	50	36			50	41	100	77	
Database Management Systems - [Theory]									PASS	
	Theory	50	38			50	42	100	80	
Programming in PHP and MySQL - [Theory]									PASS	
	Theory	50	34			50	34	100	68	
Software Engineering - [Theory]									PASS	
	Theory	50	21			50	41	100	62	
Introduction to Artificial Intelligence and Machine Learning - [Theory]									PASS	
	Theory	50	34			50	40	100	74	
Introduction to Data Science - [Theory]									PASS	
	Theory	50	36			50	43	100	79	
Statistics for Machine Learning - [Theory]									PASS	
	Theory	50	23			50	36	100	59	
Advanced Operating System with Linux - [Practical]									PASS	
	Theory		0						0	

Subject	Theory/Practical		Viva		IA		Total		Remarks	
	Max	Sec	Max	Sec	Max	Sec	Max	Sec		
Database Management Systems - [Practical]	Practical	50	49			50	45	100	94	PASS
	Theory		0						0	
	Practical	50	49			50	50	100	99	
Programming in PHP and MySQL - [Practical]	Theory		0						0	PASS
	Practical	50	48			50	39	100	87	
							GRAND TOTAL	1000	779	

**Total Marks in Words:** Seven hundred seventy-nine

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### Statement of Marks

**III Semester MSc in Computer Science (Artificial Intelligence Machine Learning and Data Science) Examination - February 2025**

**Roll Number:** 23MSCDSB01

**Name:** Abin B Babu

**Date:**

**Campus ID:** 33278

Subject	Theory/Practical		Viva		IA		Total		Remarks	
	Max	Sec	Max	Sec	Max	Sec	Max	Sec		
Image Processing for AI Applications - [Theory]									PASS	
	Theory	50	27			50	47	100	74	
Artificial Intelligence Neural Networks - [Theory]									PASS	
	Theory	50	38			50	46	100	84	
Descriptive Analytics with Data Visualisation - [Theory]									PASS	
	Theory	50	42			50	47	100	89	
Advanced Artificial Intelligence Techniques - [Theory]									PASS	
	Theory	50	33			50	40	100	73	
Image Processing for AI Applications - [Practical]									PASS	
	Theory		0							
Artificial Intelligence Neural Networks - [Practical]	Practical	50	50			50	50	100	100	PASS
	Theory		0							
Domain Specific Project - [Practical]	Practical	50	49			50	48	100	97	PASS
	Theory		0							
	Practical	50	46			50	48	100	94	

Subject	Theory/Practical		Viva		IA		Total		Remarks
	Max	Sec	Max	Sec	Max	Sec	Max	Sec	
					<b>GRAND TOTAL</b>		<b>700</b>	<b>611</b>	

**Total Marks in Words:** Six hundred eleven

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### Statement of Marks

**IV Semester MSc in Computer Science (Artificial Intelligence Machine Learning and Data Science) Examination - August 2025**

**Roll Number:** 23MSCDSB01

**Name:** Abin B Babu

**Date:**

**Campus ID:** 33278

Subject	Theory/Practical		Viva		IA		Total		Remarks
	Max	Sec	Max	Sec	Max	Sec	Max	Sec	
Supervised and Unsupervised Learning - [Theory]									PASS
Deep Learning - [Theory]	Theory	50	37		50	45	100	82	PASS
Advanced Machine Learning - [Theory]	Theory	50	34		50	43	100	77	PASS
Deep Learning - [Practical]	Theory	50	34		50	40	100	74	PASS
Project Based Internship - [Practical]	Theory		0					0	PASS
	Practical	50	49		50	48	100	97	
	Theory		0					0	
	Practical	50	46		50	46	100	92	
<b>GRAND TOTAL</b>								<b>500</b>	<b>422</b>

**Total Marks in Words:** Four hundred twenty-two

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