



**GRADE CARD**

**OFFICIAL TRANSCRIPT**

This is to certify that **Jisna Anoop Mathew** had taken admission in MIT WORLD PEACE UNIVERSITY, PUNE, INDIA for full time programme **MASTER OF SCIENCE (Statistics)** under the **FACULTY OF SCIENCE** ; which follows Trimester / Semester system (whichever is applicable due to Transition from Trimester to Semester from Academic Year 2022-23).

The progress details of the said student are as given below:

**MASTER OF SCIENCE  
STATISTICS**

Name of the Student : Jisna Anoop Mathew  
 Permanent Register Number : 1132220139  
 Father's Name : Anoop  
 Mother's Name : Daisy

Semester :1 (2022-23)						
Sr No.	Course Code	Course Title	Course Credits	Grade Awarded	Grade Point	MMYYYY
1	MAS6001B	Statistical Computing	4	B+	28	11/2022
2	MAS6002B	Distribution Theory	4	O	40	11/2022
3	MAS6003B	Statistical Inference	4	A+	36	11/2022
4	MAS5001B	DBMS	3	A+	27	11/2022
5	MAS5024B	Linear Algebra	4	A	32	11/2022
6	WPC6001B	Philosophy of Science and Religion/Spirituality	3	O	30	11/2022
7	WPC6003B	Yoga for Excellence in Life - I	1	B+	7	11/2022
8	MAS5002B	Lab Course I (LA+DT+SI)	1	O	10	11/2022
9	MAS5003B	Lab Course II (Statistical Computing+ R Prog.)	1	A+	9	11/2022

Semester Credits Earned : 25

GPA : 8.76  
 CGPA : 8.76

Semester :2 (2022-23)						
Sr No.	Course Code	Course Title	Course Credits	Grade Awarded	Grade Point	MMYYYY
1	MAS5004B	Data Mining	3	A+	27	04/2023
2	MAS6004B	Sampling	4	O	40	04/2023
3	MAS6005B	Probability Theory	3	A+	27	04/2023
4	MAS6006B	Multivariate Analysis	4	O	40	04/2023
5	WPC6002B	Scientific Studies of Mind, Matter, Spirit and Consciousness	3	A+	27	04/2023
6	WPU5001B	Rural Immersion Program	1	O	10	04/2023
7	MAS5005B	Lab Course I (Data Mining)	1	B+	7	04/2023
8	MAS5006B	Lab Course II (Multivariate Analysis)	1	O	10	04/2023
9	WPC6004B	Yoga for Excellence in Life - II	1	B+	7	04/2023

Semester Credits Earned : 21

GPA : 9.29  
 CGPA : 9

Medium of Instruction : English

Total Credits Earned : 46

**Controller of Examinations**  
 Pune-38.  
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### Abbreviations Used:

**PRN:** Permanent Register Number, **Regd.:** Registered, **SGPA:** Grade Point Average, **CGPA:** Cumulative Grade Point Average, **#:** Additional Attempt

### Grading System:

Performance of the student is evaluated during the semester by Continuous Course Assessment, Lab Course Assessment, and Term End Examinations. The combination of CCA, LCA and TEE marks obtained by the student is used to determine his/her Grade in that course by the absolute grading system.

### Details of 10- Point Grade System:

Letter Grade	O	A+	A	B+	B	C	P	F	AB	S	NS	E	R
	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Satisfactory	Not Satisfactory	Exempted*	Repeater
Grade Points	10	9	8	7	6	5	4	0	0	NA	NA	NA	NA
Marks Range (%)	90-100	80-89	70-79	60-69	50-59	45-49	40-44	0-39	AB	NA	NA	-	-

\*: Applicable only for Ph D Programs

### Computation of SGPA and CGPA:

The University follows the below procedure to compute the Semester Grade Point Average (SGPA). SGPA is the ratio of summation of the product of the number of credits with the grade points scored by a student in all the courses taken by a student in semester/annual and the sum of the number of credits of all the courses undergone by a student, i.e.

$$SGPA = \frac{\sum(C_i \times G_i)}{\sum C_i}$$

Where  $C_i$  is the number of credits of the  $i^{th}$  course, and  $G_i$  is the grade point scored by the student in the  $i^{th}$  course.

CGPA is calculated by dividing the total number of credit points earned by the total number of course credits.

### For Example, to calculate CGPA after Semester II:

$$CGPA = \frac{\sum (C_i \times G_i) \text{ of Semester I} + \sum (C_i \times G_i) \text{ Semester II}}{\sum C_i \text{ Semester I} + \sum (C_i) \text{ of Semester II}} = \frac{139 + 171}{20 + 22} = \frac{310}{42} = 7.38$$

### Conversion from SGPA or CGPA to Equivalent Percentage of marks:

- For any individual Semester, Percentage of marks =  $(SGPA - 0.75) \times 10$
- Cumulative Percentage of marks =  $(CGPA - 0.75) \times 10$

Class	CGPA Range
First Class with Distinction	$\geq 7.75$
First Class	6.75 – 7.74
Second Class	5.00 – 6.74

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