



MGM UNIVERSITY

(Established under Govt. of Maharashtra Act No. XXVI of 2019)

Chhatrapati Sambhajinagar, Maharashtra (INDIA) - 431003

Statement of Grades



Statement of Grades for B.Sc. Hons. Physics Program Semester III Examination - WINTER - 2023 Regular



PRN : 202250112004
Name : Sahil Pathan
Gender : Male

ABC ID : 7172-3161-4181
Mother's Name : Waheeda

Sr. No.	Course Code	Course Title	Credits	Grade Obtained	Grade Points	Earned Grade Points	Remarks
1.	BSCPT-301	MATHEMATICAL PHYSICS III	4	A++	8.99	35.96	P, C
2.	BSCPT -302	SOLID STATE PHYSICS-I	4	O	10	40	P, C
3.	BSCPT -303	VIBRATIONS & WAVE OPTICS	4	A++	8.99	35.96	P, C
4.	BSCPT -304	NUCLEAR PHYSICS	4	A++	8.99	35.96	P, C
5.	ENV-C	ENVIRONMENTAL STUDIES	2	A	6.99	13.98	P, C
6.	21UGE-301	STATISTICS - I	6	A+	7.99	47.94	P, C
7.	BSCPL-301	PHYSICS LAB V	2	A++	8.99	17.98	P, C
8.	BSCPL-302	PHYSICS LAB VI	2	O	10	20	P, C
Semester III			Total Credits : 28.0		Σ EGP : 247.78		SGPA:8.85
			Earned Credits : 28.0		Result : Pass		CGPA:8.89
Semester-I SGPA=9.15 Earned Credit=26.0 Total Credits=26.0		Semester-II SGPA=8.66 Earned Credit=24.0 Total Credits=24.0					

Abbreviations: RR: Result Reserved; EG: Earned Grade; GP: Grade Points; EGP: Earned Grade Points; E: Exempted; C: Current Appearance; X: Past Performance; UM: Unfair Means; P: Passed; NP: Not Passed; SGPA : Semester Grade Point Average; CGPA : Cumulative Grade Point Average



Date of Issue: 2024-02-27

Statement No.: 22U52UGPHYR100004

University Seal

Controller of Examinations



MGMUNIVERSITY

Chhatrapati Sambhajnagar (Maharashtra) - INDIA - 431003

Supplementary Information of the Statement of Grades

1. Grading System: MGM University uses 10 point scale for awarding grade points. Grades, grades points and the explanation of the grades are tabulated below:

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Absent
Grade Points	10	8.99	7.99	6.99	5.99	5.49	4.99	4.49	04	0	0
Explanation	Outstanding	Exceptional	Excellent	Very Good	Good	Fair	Average	Below Average	Pass	Fail	Absent

2. For programs in Architecture, following scale will be used:

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Absent
Grade Points	10	8.99	7.99	6.99	6.49	5.99	5.49	4.99	4.5	0	0
Explanation	Outstanding	Exceptional	Excellent	Very Good	Good	Fair	Average	Below Average	Pass	Fail	Absent

3. Semester Grade Point Average (SGPA) is computed as under:

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

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.

4. Cumulative Grade Point Average (CGPA) is computed as under:

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

Where S_i is the SGPA of the i^{th} semester and C_i is the total number of credits in that semester. The SGPA and CGPA shall be rounded off to 2 decimal places and reported in the statement.

5. Conversion of CGPA to percentage of marks :

$$P = [CGPA \text{ Earned} - 0.50] \times 10$$

6. For additional information contact the Registrar, MGM University, MGM Campus, CIDCO, Chhatrapati Sambhajnagar - 431003, Phone No.: 0240-2612000, or on e-mail, registrar@mgmu.ac.in University website is www.mgmu.ac.in

Term (IV) Result

4th Sem

Sahil

MGM University
MGM Campus, CIDCO, N-6, Chhatrapati Sambhajinagar.
[Bachelor of Science (Hons.) Physics]

8.42 SGPA

Student Name		Sahil Shabbir Pathan		Exam Name		BAS MGMU SUMMER (REG) EXAM-2024(Term - IV)		
Mother Name		Waheeda		Seat No.		202250112004		
Sr.No	Course Code	Course	Internal Marks	External Marks	Total Marks	Credits	Grade	Earned Grade Point
1	21UAECC -401 Int:40 Ext:60	STATISTIC II	35.00	40.00	75.00	6.00	A+	7.99
2	BSCPP -401 Int:50 Ext:50	PHYSICS LAB VII	39.00	40.00	79.00	2.00	A+	7.99
3	BSCPP -402 Int:50 Ext:50	PHYSICS LAB VIII	40.00	44.00	84.00	2.00	A++	8.99
4	BSCPT -401 Int:40 Ext:60	SOLID STATE PHYSICS-II	36.00	43.00	79.00	4.00	A+	7.99
5	BSCPT -402 Int:40 Ext:60	QUANTUM MECHANICS	35.00	51.00	86.00	4.00	A++	8.99
6	BSCPT -403 Int:40 Ext:60	MICROPROCESSOR 8085	35.00	50.00	85.00	4.00	A++	8.99
7	BSCPT-405 Int:40 Ext:60	COMMUNICATION ELECTRONICS	21.00	50.00	71.00	4.00	A+	7.99
8	OEL - D45 Int:20 Ext:30	URDU LANGUAGE FOR BEGINNERS PART A & PART B	16.00	27.00	43.00	2.00	A++	8.99

SGPA:8.42

Result : Pass