

# Aligarh Muslim University, Aligarh

## CERTIFICATE OF MARKS

M.Sc. (IV Semester) EXAMINATION, (2012-13)  
( PHYSICS )



(NR)

Faculty No : 11PHM024 Enrolment No: GC2891  
Exam\_Roll No. : 41289  
Name : ROSHAN LAL SHARMA

COURSE NO	COURSE TITLE	CREDITS	SESS. Marks		EXAM. Marks		TOTAL Marks	
			Obt	Max	Obt	Max	Obt	Max
PHMX016	Environmental Physics	4	23	30	58	70	81	100
PHMX020	Nuclear Physics-B	4	23	30	54	70	77	100
PHMX023	Std.Model for Particle Interaction	4	21	30	46	70	67	100
PHMX071	General Lab.	4	24	30	54	70	78	100
PHMX072	Microprocessor Lab.	2	8	15	31	35	39	50
PHMX076	Special Lab. II (Nuclear Physics)	2	13	15	30	35	43	50
PHMX0D1	Project	4			72	100	72	100
Total :		24					457	600

SUMMARY						
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Total	:	I	Semester	24	380	600
Total	:	II	Semester	24	417	600
Total	:	III	Semester	24	457	600
Total	:	IV	Semester	24	457	600
Aggregate :				96	1628	2400
Result :				PASS		
Division :				FIRST		

*Shanwar*  
Processed by

*[Signature]*  
Assistant Controller  
(Examinations)

*[Signature]*  
Checked by

Date : 03 JUL 2013

- To pass each of the theory/laboratory/project/seminar/viva-voce courses and to accumulate credits assigned to it, a candidate must obtain at least 40% of the total marks in sessional and End semester examination, taken together along with at least 35% in End Semester Examination in theory/laboratory/project courses.
- In order to be eligible for the award of the Master's Degree, a candidate shall have to pass in semester examination so as to acquire 96 credits distributed in four semesters of 24 credits each.
- Candidates who obtain 60% of the aggregate marks or more shall be placed in the First Division, those who obtain less than 60% but not less than 50% of the total marks shall be placed in the Second Division and those who secure less than 50% but not less than 40% of the marks shall be placed in the third Division.
- Credits and Marks of uncleared courses have not been added in total.
- (F) stands for Fail, (A) for Absent, (C) for Cancelled. D.M. stands for Discretionary Marks.

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