



JAWAHARLAL NEHRU CENTRE FOR ADVANCED SCIENTIFIC RESEARCH, BANGALORE
(A Deemed University)

GRADE REPORT – Int. PhD. Programme

S.R. No. 2015/36/S0565 **Name:** Anjali Amrapali Vishwanath **Unit:** Molecular Biology and Genetics Unit

Session & Term	Course No.	Descriptive Titles	No. of Credits	Grade	TGPA	CGPA
2015-16 Aug-Dec 15	JM-202	Basic Biological Chemistry	3:0	B	5.83	6.61
	JM-204	Basics in Immunology	3:0	B		
	JM-206	Stem Cells and Development	3:0	B		
	JM-209	Laboratory-I	1:5	C		
	JM-303	Intracellular Traffic, Transport & Turnover	3:0	A		
2015-16 Jan-Apr 16	JM 203	Advanced Molecular Biology	3:0	A	7.16	
	JM-205	Concepts & Advances in Molecular Biology	3:0	S		
	JM 208	Signal Transduction in Biological Systems	3:0	A		
	JM-210	Laboratory-II	1:5	A		
	JM 302	Human Genetics and Genomics	3:0	A		
2016-17 Aug-Dec 16	JM-211	MBGU Project-1	0:6	B	6.33	
	JNS 202	Introduction to Neurobiology	3:0	A		
2016-17 Jan-Apr 17	JM 211	MBGU Project - II	0:6	A	6.80	
	JM 213	Bioinformatics	3:0	B		
	JN 203	Methods of Communication in Scientific Research	1:0	S		
June 2018	-	M.S Research Project	12:0	A	7.00	

Max. CGPA: 8.0

Min. CGPA: 5.5

Cumulative Credits: 67
CGPA Cumulative Grade Point Average: 6.61

Date: 18-07-2018

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Dean Academic Affairs
Dean - Academic Affairs
Jawaharlal Nehru Centre for
Advanced Scientific Research,
Jakkur, Bangalore - 560 064, India.

Grading System

On a scale of 8

Grade	Qualitative Assessment	Grade Point
S	Excellent/ Outstanding	8
A	Very Good	7
B	Good	6
C	Satisfactory	5
D	Unsatisfactory	4
F	Fail	0

Grade Point Average:

$$\text{GPA} = \frac{\sum (\text{No. of Credits} \times \text{Grade Point})}{\sum \text{No. of Credits}}$$

(Courses)

(Courses)