

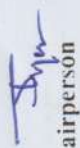
Choice Based Credit System (CBCS) Scheme in the light of NEP-2020
Program: M.Sc. (Physics)

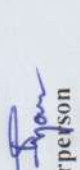
SEMESTER - I (2026-2028)

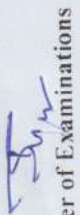
S. No.	COURSE CODE	COURSE NAME	EXAMINATION SCHEME						TEACHING SCHEME/WEEK			CREDITS	TOTAL MARKS
			THEORY			PRACTICAL			Th	T	P		
			End Sem University Exam (60%)	Two Term Exam (20%)	Teachers Assessment* (20%)	End Sem University Exam (60%)	Teachers Assessment* (40%)						
1	MSPHC101	Quantum Mechanics	60	20	20	0	0	3	0	0	3	100	
2	MSPHC102	Classical Mechanics	60	20	20	0	0	3	0	0	3	100	
3	MSPHC103	Applied Electronics	60	20	20	0	0	3	0	0	3	100	
4	MSPHC104	Mathematical Physics	60	20	20	0	0	3	0	0	3	100	
5	MSPHL105	Physics Lab-I	0	0	0	30	20	0	0	8	4	50	
6	MSPHPR106	Project-I	0	0	0	30	20	0	0	8	4	50	
8	MSPHS107	Seminar	0	0	0	60	40	0	0	4	2	100	
TOTAL			240	80	80	120	80	12	0	20	22	600	

Legends: Th - Theory ; T - Tutorial/Teacher Guided Student Activity ; P - Practical. *Teacher Assessment shall be based on following components: Quiz/Assignment/Project/Participation in Class, given that no component shall exceed more than 10 marks.

** Students are required to earn at least 02 Credits in open lecture category from MOOCs for the award of degree.


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