

Glocal School of Science										
Program Structure (w.e.f. 2023-24)										
Master of Science										
M.Sc. Physics										
SEMESTER: IV										
S. No.	Course Type	Course Code	Course Title	Teaching Load			Credits	Evaluation Scheme		Total
				L	T	P		Internal	End Sem.	
1	Theory	MPH-L41A	Condensed Matter Physics-A	4	0	0	4	30	70	100
		MPH-L41B	Materials Science & Nanotechnology-A							
2	Practical	MPH-P41A	Condensed Matter Physics-A Lab	0	0	2	2	30	70	100
		MPH-P41B	Materials Science & Nanotechnology-A Lab							
3	Theory	MPH-L42A	Condensed Matter Physics-B	4	0	0	4	30	70	100
		MPH-L42B	Materials Science & Nanotechnology-B							
4	Practical	MPH-P42A	Condensed Matter Physics-B Lab	0	0	2	2	30	70	100
		MPH-P42B	Materials Science & Nanotechnology-B Lab							
5	Project	MPH-P41	Project (Dissertation)	0	0	8	8	200	100	300
	Total Credits			20				600		