

Minor (Physics) - 12 credits

The following details for Minors (Physics)

Semester	Course No	Course Name	Credits	Sem (Odd / Even)
5		Wave formalism (QM)	1	Odd
5		Hydrogenic atoms	1	Odd
5		Symmetries in (QM)	1	Odd
6		Approx. Methods	1	Even
6		High Energy Physics / Group Theory	1	Even
6		Crystal Structure / Scattering Theory	1	Even
7		Solid State Physics / Particle Physics	2	Odd
7		Minor Elective	1	Odd
8		Project / Minor-Elective	3	Even

Hons (Physics) - 12 credits

The following details for Hons (Physics)

Semester	Course No	Course Name	Credits	Sem (Odd / Even)
5		Elective -I	3	Odd
6		Elective - II	3	Even
7		Project	3	Odd
8		Elective -III	3	Even