Minor in SPASE department

The Department of SPASE offers a Minor Degree if an undergraduate students satisfactorily completes the following requirements.

CREDIT REQUIREMENTS: A student has to do 36 credits to fulfil minor requirements which includes one compulsory and three elective courses of the SPASE department.

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Course type	Course List
Compulsory Course	SPA201: Introduction to Astronomy & Astrophysics
Any three Elective courses (9 credits	SPA401: Galaxies & Observational Cosmology
each) offered by SPASE department.	SPA613: Observational techniques & telescopes
	SPA661: Stars & Stellar evolution
[Except SPA602 (Mathematical	SPA601: Introduction to space & astronomical
Methods in Space Science) and	instrumentation
SPA604 (Numerical Methods in	SPA603: Solar system processes and space missions
Space Sciences & Engineering)]	SPA610: Radio Astronomy
	SPA612: Radio Astronomy Laboratory
	SPA620: Solar system mechanics
	SPA621: Planetary surface processes
	SPA622: Planetary Geomorphology - Processes and
	products
	SPA625: Space data acquisition and analysis
	SPA660: High Energy Astrophysics of Binary star
	systems
Total Credits	36

Remarks: All future courses from the department, except the ones entirely related to mathematical methods or numerical techniques will be available as elective courses to complete minor.