

Teaching Unit	Subjects	Credits	Coefficient	Weekly Hours			Semester Hours (15 weeks)		Assessment Method	
	Title			Lectures/Tutorials					Continuous Assessment	Examination
Fundamental Teaching Unit Code : UEF 3.1 Credits: 9 Coefficients : 5	Power Supply Modes for Railway Vehicles and Stability of Electrical Networks	5	3	3h	1.5h/15	1.5h/15	67.5h	57.5h	40%	60%
	Design of Transport Infrastructure	4	2	1.5h	1.5h/15		33.75h	66.25h	40%	60%
Fundamental Teaching Code : UEF 3.2 Unit Credits: 9 Coefficients : 5	Transport Planning	4	2	1.5h	1.5h/15		33.75h	66.25h	40%	60%
	Computer-Aided Design	5	3	3h	1.5h/15	1.5h/15	67.5h	57.5h	40%	60%
Methodological Teaching Unit Code: UEM 3.1 Credits: 9 Coefficients : 5	Rational Use of Energy	3	1	1.5h			22.5h	52.5h		100%
	Electrical Diagrams and Drawing	3	2	1.5h		1h	37.5h	37.5h	40%	60%
	Transport Economics	2	1	1.5h			22.5h	27.5h		100%
	Research Methodology and Mini-Projects	1	1	1.5h			22.5h	2.5h		100%
Discovery Course Code : UED 3.1 Credits: 1 Coefficients : 1	Managing an Innovative Project	1	1	1.5h			22.5h	2.5h		100%
Cross-Curricular Course Code: UET 3.1 Credits: 2 Coefficients: 2	Reliability	2	2	1.5h	1.5h		45h	5h	40%	60%
Total semester 3		30	18	18h	4.5h	2.5h	375h	375h		