

Diploma in Civil Engineering ,Real Estate and Valuation (CER)(C-26)

I YEAR			II SEMESTER			IV SEMESTER			V SEMESTER		
Sub_ Code	Subject	Credits	Sub_ Code	Subject	Credits	Sub_ Code	Subject	Credits	Sub_ Code	Subject	Credits
HU-101	English	2.0	CE-301	Theory of Structures.	3.0	CER-401	Fundamentals of RCC and Steel Structures	3.0	ME-501	Techno Entrepreneurship& Startups	3.0
SC-102	Engineering Mathematics	3.0	CER-302	Real Estate&RERA	3.0	CER-402	Building Services	3.0	CER-502	Town and Country Planning	3.0
CE-103	Building Materials and Construction Practice	3.0	CE-303	Quantity Surveying	3.0	CER-403	Principles of Valuation-I	3.0	CER-503	Principles of Valuation-II	3.0
CE-104	Structural Mechanics	3.0	CE-304	Concrete Technology	3.0	CER-404	Principles of Economics	3.0	CER-504A/ CER-504B/ SC-504C	Asset Maintenance and Management /Real Estate Marketing/Advanced Engineering Mathematics	3.0
SC-105	Applied Science	3.0	CS-305	Fundamentals of AI&ML	3.0	CER-405	Accounting and Finance	3.0	CE-505A/ CER-505B	Green Building and Sustainability/ Legal Frame Work of Property	3.0
CE-106	Surveying	3.0	CE-306	Material Testing Lab-1	2.0	CER-406	MATERIAL TESTING LAB -11	2.0	CE-506	Computer Applications in Civil Engg lab (BIM/Revit/TEKLA)	2.0
ME-107	Engineering Drawing with CAD	2.0	CE-307	Civil Engineering Drawing -1	2.0	CER-407	Structural Engineering Drawing.	2.0	CER-507	Contract Management and Quantity Surveying Lab	2.0
CE-108	Surveying Lab	2.0	CER-308	Drone Surveying lab	2.0	CEB-408	BUILDING SERVICES LAB	2.0	CE-508	Field Practices Lab	2.0
SC-109	Science Lab	2.0	CS-309	Fundamentals of AI&ML lab	2.0	CE-409	CAD LAB	2.0	ME-509	Innovation & Design Thinking Lab	2.0
CE-110	Civil Engineering Work Shop	2.0	HU-310	Communication and Life Skills Lab	2.0	CE-410	MODEL MAKING LAB	2.0	CE-510	Project Work	2.0
		25.00			25.00			25.00			25.00

For Industrial training in VI semester the total credits are 20.00

