C-24 -CIVIL (6+4) with industrial training 16.01.2024 (20 credits for each semester)

I Semester			II semester		III semester		IV Semester		V Semester		VI Semester	
Sub_ Code	Sub_Name	Credits	Sub_ Code	Sub_Name	Sub_ Code	Sub_Name	Sub_ Code	Sub_Name	Sub_ Code	Sub_Name	Sub_ Code	Sub_ Name
HU-101	Basic English	2.5	HU-201	Advanced English	SC-301	Applied Engineering Mathematics	SC-401	Advanced Engineering Mathematics	CE-501	Construction Management & Entrepreneurship	CE-601	Industrial Training (20 credits)
SC-102	Basic Engineering Mathematics	2.5	SC-202	Engineering Mathematics	CE-302	Strength of Materials	CE-402	Reinforced Concrete Structures	CE-502	Steel Structures		
SC-103	Basic Physics	2.5	SC-203	Applied Physics	CE-303	Hydraulics	CE-403	Irrigation Engineering	CE-503	Soil Mechanics		
SC-104	General Engineering Chemistry	2.5	SC-204	Applied Engineering Chemistry	CE-304	Levelling Surveying	CE-404	Basic Quantity Surveying	CE-504	Advanced Quantity Surveying		
CE-105	Basic Surveying	2.5	CS-205	Programming In C	CE-305	Transportation Engg	CE-405	Water Supply and Sanitary Engineering	CE-505E A/B	Theory of Structures/Integrated Waste Management		
CE-106	Building Materials	2.5	CE-206	Engineering Mechanics	CE-306	Construction Practice	CE-406	Advanced Surveying	CE-506E A/B	Construction Technology &Valuation/Green Buildings and Energy Conservation		
ME-107	Engineering Drawing-I	1.25	ME-207	Engineering Drawing-II	CE-307	Building Drawing	CE-407	Civil Engineering Drawing	CE-507	Structural Engineering Drawing		
CE-108	Basic Surveying Lab	1.25	CE-208	Material Testing Lab	CE-308	Hydraulics Lab	CE-408	Advanced Surveying Lab	CE-508	Civil Engineering Computer applications Lab		
SC-109	Basic Science Lab	1.25	SC-209	Applied Science Lab	CE-309	Levelling Surveying Lab	CE-409	Basic Civil Engineering CAD Lab	CE-509	Construction Technology Lab		
CS-110	Computer Fundamentals Lab	1.25	CS-210	Programming In C Lab	HU-310	Communication skills & Life Skills Lab	HU-410	Employability Skills Lab	CE-510	Project Work		