

Time table- Department of Construction Technology					
NVQ LEVEL 6-I - Batch 2020/2021					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.30-9.30	Hydraulics II & Hydrology (Theory) (F45C001M15) - Eng.N.Shobitha C1	Structural Analysis & Fundamentals of Structural Design (Design Practical) (F45C001M14) - .Eng.N.Shobitha(CTT Lab)	Building Technology II (Theory) (F45C001M16) - Eng.R.Gobalaraja C4	Building Technology II (Theory) (F45C001M16) - Eng.R.Gobalaraja C4	
9.30 -10.30	Hydraulics II & Hydrology (Theory) (F45C001M15) - Eng.N.Shobitha C1	Structural Analysis & Fundamentals of Structural Design (Design Practical) (F45C001M14) - .Eng.N.Shobitha(CTT LAB)	Building Technology II (Theory) (F45C001M16) - Eng.R.Gobalaraja C4	Building Technology II (Theory) (F45C001M16) - Eng.R.Gobalaraja C4	Building Technology II (Theory) (F45C001M16) - Eng.R.Gobalaraja C1
10.30-10.45	Tea-Break				
10.45-11.45	Temporary structures (Theory) (F45C001M18) - Eng.N.Siyamsanker C4	Problem Solving & decision making EMTM04 - Eng.R.Gobalaraja C4	Construction plant & Earthwork operations (F45C001M17) - (Theory) Eng.R.Gobalaraja C4	Teamwork and Leadership EMTM05 - Eng.R.Gobalaraja C1	Building Technology II (Theory) (F45C001M16) - Eng.R.Gobalaraja C1
11.45-12.45	Temporary structures (Theory) (F45C001M18) - Eng.N.Siyamsanker C4	Problem Solving & decision making EMTM04 - Eng.R.Gobalaraja C4	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha C4	Teamwork and Leadership EMTM05 - Eng.R.Gobalaraja C1	
12.45-1.15	LUNCH				
1.15-2.15	Construction plant & Earthwork operations (Theory) (M17) - Eng.R.Gobalaraja AUD	Hydraulics II & Hydrology (Theory) (F45C001M15) - Eng.N.Shobitha C1	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha C7	Construction plant & Earthwork operations (F45C001M17) - (Theory) Eng.R.Gobalaraja C1	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha C1
2.15-3.15	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha AUD	Temporary structures (Theory) (F45C001M18) - Eng.N.Siyamsanker C1	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha C7	Hydraulics II & Hydrology (F45C001M15 - (Practical)) - Eng.N.Shobitha CTT Lab	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha C1
3.15-4.15	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha AUD	Temporary structures (Theory) (F45C001M18) - Eng.N.Siyamsanker C1	Construction plant & Earthwork operations (F45C001M17) - (Theory) Eng.R.Gobalaraja C6	Hydraulics II & Hydrology (F45C001M15 - (Practical)) - Eng.N.Shobitha CTT Lab	Structural Analysis & Fundamentals of Structural Design (Theory) (F45C001M14) - .Eng.N.Shobitha C1
4.15-5.15					

updated on- 31.08.2023