

Time table- Department of Farm Machinery Technology					
NVQ LEVEL 6-1 - Batch 2020/2021					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8.30-9.30	FMT-6 A01C001M19 Fault diagnosis - Hydraulic Systems and Components (T/P) C.Neshankine C2	FMT-6 A01C001M17 Farm Machinery Evaluation and Selection (T/PT) M. Piriyaatharsini FMT Lab	FMT-6 A01C001M20 Systemic Design Procedures of Appropriate Farm Machinery (T/PT) Puvareka FMT Lab	FMT-6 A01C001M19 Fault diagnosis - Hydraulic Systems and Components(T/P) C.Neshankine FMT Lab	FMT-6 A01C001M17 Farm Machinery Evaluation and Selection (T/PT) M. Piriyaatharsini FMT Lab
9.30 -10.30	FMT-6 A01C001M19 Fault diagnosis - Hydraulic Systems and Components (T/P) C.Neshankine C2	FMT-6 A01C001M17 Farm Machinery Evaluation and Selection (T/PT) M. Piriyaatharsini FMT Lab	FMT-6 A01C001M20 Systemic Design Procedures of Appropriate Farm Machinery (T/PT) Puvareka FMT Lab	FMT-6 A01C001M19 Fault diagnosis - Hydraulic Systems and Components(T/P) C.Neshankine FMT Lab	FMT-6 A01C001M17 Farm Machinery Evaluation and Selection (T/PT) M. Piriyaatharsini FMT Lab
10.30-10.45	Tea-Break				
10.45-11.45	FMT-6 A01C001M18 Failure and demand analysis of Farm machinery and Implements (T/PT) Puvareka FMT Lab	FMT-6 A01C001M21 Theory of motion of machine components and their inertia forces(T/P) C.Neshankine FMT Lab	FMT-6 A01C001M20 Systemic Design Procedures of Appropriate Farm Machinery (T/PT) Puvareka FMT Lab	FMT-6 EMP 05 work and Leadership M. Priyatharsini C6 Team	FMT-6 A01C001M19 Fault diagnosis - Hydraulic Systems and Components(T/P) C.Neshankine FMT Lab
11.45-12.45	FMT-6 A01C001M18 Failure and demand analysis of Farm machinery and Implements (T/PT) Puvareka FMT Lab	FMT-6 A01C001M21 Theory of motion of machine components and their inertia forces(T/P) C.Neshankine	FMT-6 A01C001M20 Systemic Design Procedures of Appropriate Farm Machinery (T/PT) Puvareka	FMT-6 EMP 05 work and Leadership M. Priyatharsini C6 Team	FMT-6 A01C001M19 Fault diagnosis - Hydraulic Systems and Components(T/P) C.Neshankine FMT Lab
12.45-1.15	LUNCH				
1.15-2.15	FMT-6 A01C001M18 Failure and demand analysis of Farm machinery and Implements (T/PT) Puvareka FMT LAB	FMT-6 A01C001M17 Farm Machinery Evaluation and Selection (T/PT) M. Piriyaatharsini	FMT-6 A01C001M21 Theory of motion of machine components and their inertia forces(T/P) C.Neshankine FMT LAB	FMT-6 EMP-04 Problem Solving & Decision Making C.Neshankine FMT Lab	
2.15-3.15	FMT-6 A01C001M18 Failure and demand analysis of Farm machinery and Implements (T/PT) Puvareka FMT Lab	FMT-6 A01C001M17 Farm Machinery Evaluation and Selection (T/PT) M. Piriyaatharsini	FMT-6 A01C001M21 Theory of motion of machine components and their inertia forces(T/P) C.Neshankine FMT LAB	FMT-6 EMP-04 Problem Solving & Decision Making C.Neshankine FMT Lab	
3.15-4.15		FMT-6 A01C001M17 Farm Machinery Evaluation and Selection (T/PT) M. Piriyaatharsini	FMT-6 A01C001M21 Theory of motion of machine components and their inertia forces(T/P) C.Neshankine FMT LAB		

updated on- 31.08.2023