

6. Rotating Mechanical Equipment Training

Code	Course Title	No of Days
RM01	Advanced valves technology	5
RM02	Gas Compressor types , operation and Maintenance	5
RM03	Pumps Types installation, Maintenance	5
RM04	Shutdown management	5
RM05	Bearing Types , application and maintenance	5
RM06	Compressor and Turbines Operation and Maintenance	5
RM07	Mechanical seals types and application	5
RM08	Reciprocating Compressors design , Operation and Maintenance	5
RM09	Mechanical seals Level II	3
RM10	Reciprocating Compressors	3
RM11	Pumps Maintenance and trouble shooting	5
RM12	Bearing and Lubrication	5
RM13	Valves types , application and sizing	5
RM14	Modern Valves Technology	5
RM15	Modern Valves Technology , Selection, Installation, Upgrading ,Inspection, Repair & Troubleshooting	5
RM16	Pumps , Compressors , Turbines & Troubleshooting	5
RM17	Pumps Maintenance	5
RM18	Compressor Maintenance	3
RM19	Practical Pumps and Valves technology selection, Operation , Control& Maintenance	3
RM20	Rotating Equipment Introduction	5
RM21	Construction and Fitness For Services Of Tanks and Piping	5

Code	Course Title	No of Days
RM22	Process Plant Shutdown , Turnaround and troubleshooting	5
RM23	Industrial Equipment Pumps , Compressors, Gas turbine and Motors	5
RM24	Compressor Maintenance , Operation and Troubleshooting	5
RM25	Pumps and Compressor Maintenance , Operation and Troubleshooting	5
RM26	Screw Compressors ,Operation , Maintenance and Troubleshooting	5
RM27	Compressors Principles, Operation, Maintenance & Troubleshooting	3
RM28	Pumps theory, Maintenance , Operation and Troubleshooting	5
RM29	Gas Turbines operation and Maintenance	3
RM30	Pumps - Compressors and Gas turbines	2
RM31	Mechanical Seals Types and Maintenance	5
RM32	Pumps types . Maintenance ,Operation and Trouble shooting	4
RM33	Bearing Types, Maintenance , Failure Analysis and Lubrication	4
RM34	Valves Maintenance ,Repair and troubleshooting	5
RM35	Valves Technology	4
RM36	Pumps Technology	4
RM37	Bearing Types, Installation, Maintenance and Troubleshooting	4
RM38	Maintenance Of Centrifugal Pumps	4