**HEATING VENTILATING AIR CONDITIONING**

1. HVAC EXPLAIN
2. OPERATING SYSTEM OF HVAC
3. WORKING SYSTEM IN HVAC
4. METHOD OF REFRIGERATION IN HVAC
5. HVAC TOOLS
6. REFRIGERANT USEO OF HVAC
7. CHILLER PLANT OPERATING SYSTEM
8. CHILLER PLANT MAINTENCE
9. COMMISSIONING OF CHILLER
10. AHU OPERATING SYSTEM
11. AHU OPERATING SYSTEM
12. AHU MAINTENCE FOR CHILLER
13. DUCT SYSTEM
14. DX CHILLER FLOODED CHILLER
15. VAV, VCD & FIRE DAMBER
16. USE OF COMPRESSOR IN HVAC
17. USE OF COMPRESSOR IN CHILLER
18. TYPE OF IN HVAC COOLING TOWER
19. COOLING TOWERS AND SPARY PONDS
20. TYPES OF COOLING TOWERS
21. NATURAL DRAFT COOLING TOWERS
22. MECHANICAL DRAFT COOLING TOWERS
23. HUMIDIFIERS AND DEHUMDIFIERS
24. METHOD OF HUMIDIFICATION
25. MECHANICAL SEPRATION TYPE
26. AIR WASHER HUMIDIFIER
27. REDUCING THE AIR TEMPERATURE BELOW DPT
28. FAN AND BLOWERS
29. CENTRIFUGAL AND AXIAL FLOW PROPELLER FAN
30. EXPANSION DEVICES