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6.1 Draw the schematic diagram of a Gas turbine power plant.
6.2 List the main components of Gas turbine power plant. 6.2.1 Briefly explain the main components: Compressor, Regenerator,

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Combustion . chamber, Gas turbine, Alternator and starting motor. 6.3 List the merits and demerits. 6.4 List the advantages of Gas turbine plant over Steam ...

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T.Y. Diploma : Sem. V [ME] Power Plant Engineering Time: 3 Hrs.] Prelim Question Paper Solution [Marks : 70 Q.1 Attempt any FIVE of the following : [10] Q.1(a) List different types of Power plant. [2] Ans.: Power plants can be classified as, Conventional Power Plants: (i) Thermal Power Plant (ii) Diesel Power Plant (iii) Nuclear Power Plant

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Sl.No. Subject/Modules-First Semester Duration 1. Power Plant Introduction and Industrial Safety 1 week 2. Power Plant Familiarization 6 weeks 3. Power Plant Briefing and Scheme Tracing 2 weeks 4. Power Plant Operation 3 weeks 5. Rotational On-Job (Operation) 6 weeks 6. Erection, Commissioning & Construction Management 2 weeks 7.

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30MW.20MW.10MW and 14MW connected to power plant. The capacity of power plant is 80 MW and load factor 0.5. Estimate (i) Energy supplied per year (ii) Demand factor (iii) Diversity factor T.Y. Diploma Sem-V: Paper Discussion Schedule Branches Date Day Timing Centres Mechanical Group 6 Nov. 2019 Wednesday 8 a.m. to 9 a.m. Dadar

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