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Power Plant Engineering For Eee

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Power plant engineering or power station engineering is a division of power engineering, and is defined as “ the engineering and technology required for the production of central station electric power. ” The field is focused on the generation of power for industries and communities, not for household power production.

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A thermal power station is a power plant in which the prime mover is steam driven. Water is heated, turns into steam and spins a steam turbine which drives an electrical generator. After it passes through the turbine, the steam is condensed in a condenser and recycled to where it was heated; this is known as a Rankine cycle.

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Equipment of a Steam Power Plant: A steam power plant must have the following equipment. 1. A furnace for burning the fuel. 2. A steam generator or boiler for steam generation. 3. A power unit like an engine or turbine to convert heat energy into mechanical energy. 4. A generator to convert mechanical energy into electrical energy. 5.

ME6701 POWER PLANT ENGINEERING L T P C 3 0 0 3 OBJECTIVES ...

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Electrical engineering is an engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism. It emerged as an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph, the telephone, and electrical power generation, distribution and use.

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• A steam power plant converts the chemical energy of the fossil fuels (coal, oil, gas) into mechanical / electrical energy. • Coal based thermal power plant are meant for base load requirements. • The following two purposes can be served by a steam power plant. –To produce electric power. –To produce steam for industrial purposes besides producing electric power.

ME6701 POWER PLANT ENGINEERING

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Equipment of a Steam Power Plant: A steam power plant must have the following equipment. 1. A furnace for burning the fuel. 2. A steam generator or boiler for steam generation. 3. A power unit like an engine or turbine to convert heat energy into mechanical energy. 4. A generator to convert mechanical energy into electrical energy. 5.

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To be familiar with the various apparatus or equipment of the steam/thermal power plant. To gain exposure to actual steam power plant systems and its operation. Lecture Outcome: At the end of the session students will be able to: Learn about different components of the thermal power plant. Basic principle of thermal power plant operational mechanism.

Course: Power Plant Engineering Laboratory (Summer 20)

B.E-Computer EEE department,third year 5th semester ME6701 Power Plant Engineering previous year question papers for the regulation 2013. (NOTE: This is the only website,where you can download the previous year Anna university question papers in PDF format with good quality and with out any water marks .

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