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Code:13ME1113 L T P C 4003. Pre

requisites:Basic thermodynamics. Course

Educational Objectives: To make the student understand. Theory and application of thermodynamic cycles. Working principles of IC engines. Testing and

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performance of IC engines.

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ENGINEERING - II Course Code:

13ME1121 L T P C 4103 Pre requisites:

Thermodynamics Course Educational

Objectives: The student is Exposed to the principles and working of various

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components associated with thermal power plants Exposed to the working and applications of gas turbines

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ENGINES An engine is a device that

converts thermal energy into mechanical

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work. The thermal energy is produced by the Page 3/24. Download File ...

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methodologies from the first course in thermodynamics into analysis of cyclic processes To apply the thermodynamic concepts into various thermal application like IC engines, Steam. Turbines, Compressors and Refrigeration and Air conditioning systems

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