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THERMAL ENGINEERING LAB

ME6512-THERMAL ENGINEERING LAB-II V a r u v a n V a d i v e l a n I n s t i t u t e o f T e c h n o l o g y Page 3 ME6512 THERMAL ENGINEERING LAB - II LIST OF EXPERIMENTS HEAT TRANSFER 1. Thermal conductivity measurement using guarded plate apparatus. 2. Thermal conductivity measurement of pipe insulation using lagged pipe

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2 | Page SAFETY REGULATIONS Users of Thermal Engineering Lab must comply with the following safety instructions. 1. Wear always pants and safety shoes when you operate any engine. Sandals are not allowed at all. 2. There should be no over-crowding. 3. Make sure that you stay away from hot exhaust lines and moving parts of engines 4.

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DEPARTMENT OF MECHANICAL ENGINEERING ... 2.

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indicated thermal efficiency (K_{ith}), Brake thermal efficiency (K_{bth}), Mechanical efficiency (K_{mech}), Specific Fuel Consumption (SFC) are determined and graphs are plotted. Maximum load on the engine (W_{max}) can be calculated as follows $W_{max} = 3.68 \times 60000 \text{ l}^1$ [Procedure :- 1. The fuel level in the tank is checked. 2.

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