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so many fake sites. this is the first one which worked! Many thanks

Shivaji University, Kolhapur

**TERM WORK:**

Eight to ten Assignments/Practical's / Tutorials based on above syllabus

**REFERENCE BOOKS:**

1. Process Heat Transfer - D.Q. Kern, McGraw-Hill Publications
2. Applied Heat Transfer - V. Ganapathy, Fern Wood Publishing Company, Tulsa, Oklahoma
3. Process Heat Transfer - Suresh Kumar Das, A. R. Balakrishnan, Alpha Science International, 2005.

Shivaji University, Kolhapur

M.E. MECHANICAL (Heat Power Engineering) Part-I(Sem-II(New))

**ELECTIVE-III**

DESIGN OF RENEWABLE ENERGY EQUIPMENTS AND SYSTEM

Teaching Scheme:

Lecture: 3 hrs/week

Examination

Paper: 100 Marks

M.E. (Mech. // Heat Power Engineering)

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**Tndte Mechanical Heat Power Book M Scheme**