

Thermodyna mic 3 Semester Mechanical Engineering

Thermodynamic 3
Semester
Mechanical
Engineering B.

E. Semester: 3

Mechanical

Engineering

Subject Name:

ENGINEERING

THERMODYNAMICS

(ME-306) A.

Course

Objective: To

present a

problem

oriented in

depth knowledge

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of ENGINEERING
THERMODYNAMICS
To address the
underlying
concepts and
methods behind
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11 Chapter 1

Fundamental

concept 11

Diploma 3rd sem

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2nd year
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Thermal Engg -
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#Thermodynamics
- Question Bank
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~~System(?????????)~~
Page 12/134

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~~Engineering /~~

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Thermodynamic

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thermodynamic

Page 13/134

1. ~~First Law of~~
~~Thermodynamics~~
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polytechnic 3rd
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01 | class 3

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P.K. Nag

Chapter-3 ||

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2016-20

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ME-231 L T P Cr

On Semester

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Maximum Time 3

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depth knowledge
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Mechanical
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Page 27/134

(Semester 3)

TOTAL MARKS: 80

TOTAL TIME: 3
HOURS (1)

Question 1 is
compulsory. (2)

Attempt any
three from the
remaining
questions. (3)

Assume data if
required. (4)

Figures to the

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right indicate
full marks.

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: Question
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Series. ...
Module-2: First
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& Second Law of
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Module-3:

Reversibility &
Entropy.

Module-4:

Availability,

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3. Electrical
components,
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PROCESS-I (CBCGS), MATERIAL
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well. Thermodyna
mics is an

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important
branch of
physics, thus
it carries a
good number of
marks in the
GATE ME exam.

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Notes for GATE
& Mechanical
Engineering
Exams

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how
thermodynamics
is applied in
engineering
practice.

Course Outcomes

After the
completion of
this course,
students will
be: 1. Outline
the basic
concepts of

Page 57/134

thermodynamics.

2. Apply the first law of thermodynamics to analyze non-flow and steady flow systems.

3. Apply the second law of thermodynamics to evaluate the performance of cyclic devices.

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4 .

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students to make use
of it and score good
(maximum) marks
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Title:

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20-09-07-19-47-37
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Second Law of
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Module – 3:

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how
thermodynamics is
applied in
engineering

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thermodynamics to
evaluate the
performance of
cyclic devices. 4.

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To address the
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Syllabus.
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ME exam preparation
as
well. Thermodynamics

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is an important branch of physics, thus it carries a good number of marks in the GATE ME exam.

Thermodynamics
Notes for GATE &
Mechanical
Engineering Exams
how thermodynamics
is applied in
engineering practice.
Course Outcomes

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After the completion of this course, students will be:

1. Outline the basic concepts of thermodynamics.
2. Apply the first law of thermodynamics to analyze non-flow and steady flow systems.
3. Apply the second law of thermodynamics to evaluate the

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performance of cyclic devices. 4.

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*Thermodynamic
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1_Introduction \u0026amp;

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Thermodynamics

Thermodynamics II

Chapter 1

Fundamental

concept II Diploma

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EVERYTHING IN
LESS TIME! 1
DAY/NIGHT BEFORE
EXAM | HoW to
complete
syllabus, Student
Motivation

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2nd year Mechanical

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Diploma - Thermal
Engg - Chap 1:
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#Thermodynamics -
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System(??????????
?????)/ Thermal
Engineering/ Open,
closed, Isolated
system.

Thermodynamic law ||
???????????? ?? ??????
zeroth, 1st, 2nd and

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3rd law of
thermodynamic I. ~~First~~
~~Law of~~
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[PDF] Mechanical Engineering Third Semester Subjects ... Thermodynamics - May 2016.

Mechanical Engineering (Semester 3) TOTAL MARKS: 80 TOTAL TIME: 3 HOURS (1)

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Question 1 is compulsory. (2)
Attempt any three from the remaining questions. (3)
Assume data if required. (4) Figures to the right indicate full marks.

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