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UNIT-I BASIC CONCEPT & FIRST LAW

PART -A (2 marks) 1. Define the term

thermal engineering. Ans: Thermal

engineering is the science that deals

with the energy transfer to practical

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UNIT-I ...**

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Academic year. 2018/2019

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First law of thermodynamics Question 14
What is the entropy change (in $\text{JK}^{-1} \text{mol}^{-1}$) when one mole of ice is converted into water at 0°C (The enthalpy change for the conversion of ice to liquid water is 6.0 kJ mol^{-1} at 0°C)

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Thermodynamics (Mechanical Engineering) Question and ...

AE 2202- AERO ENGINEERING

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UNIT-I BASIC THERMODYNAMICS PART

-A 1) What is system and surrounding?

System- it is a quantity of matter or region in space upon which the attention is concentrated in the analysis of a problem. Surrounding -Everything external to the system is the surrounding.

AE 2202- AERO ENGINEERING THERMODYNAMICS QUESTION BANK

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Sample ME8391 Question Bank
ENGINEERING THERMODYNAMICS: 2
Mark in Question paper (Part A
Questions) 1. What do you understand
by pure substance? 2. Define
thermodynamic system. 3. Name the
different types of system. 4. Define
thermodynamic equilibrium. 5. What do
you mean by quasi-static process? 6.

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Define Path function. 7. Define point function. (ME8391 Question Bank ENGINEERING THERMODYNAMICS) 8.

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ENGINEERING THERMODYNAMICS

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ENGINEERING THERMODYNAMICS

Important questions: 1. Name the forms of energy transfer across the boundary of a thermodynamic system. 2. State the thermodynamics definition of work. 3. Define a quasi-equilibrium process. 4. Define intensive and Extensive ...

ME6301 Engineering Thermodynamics Important questions

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thermodynamics system where
adiabatic and non- adiabatic work are
equal. Show on PT-diagram and write...

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