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OBJECTIVES: To understand the basic components and layout of linkages in the assembly of a system machine.

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OBJECTIVES: ME8492 Notes Kinematics Of Machinery KOM To understand the basic components and layout of linkages in the assembly of a system machine. To

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understand the principles in analyzing the assembly with respect to the displacement, velocity, and acceleration at any point in a link of a mechanism.

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Syllabus Notes Question ...

1. Terminology and Definitions-

Degree of Freedom, Mobility

Kinematics: The study of motion (position, velocity, acceleration).

A major goal of understanding kinematics is to develop the ability to design a system that will satisfy specified motion requirements.

This will be the emphasis of this class.

Kinematics of Machinery Lecturer Notes All 5 Units | Gear ...

ME6401 KINEMATICS OF

MACHINERY SYLLABUS

REGULATION 2013. UNIT I

BASICS OF MECHANISMS.

Classification of mechanisms –

Basic kinematic concepts and

definitions – Degree of freedom,

Mobility – Kutzbach criterion,

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Gruebler ' s criterion – Grashof ' s Law – Kinematic inversions of four-bar chain and slider crank chains – Limit positions – Mechanical advantage – Transmission Angle – Description of some common mechanisms – Quick return mechanisms, Straight line generators ...

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