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Questions Answers

- Electronics &

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1) HEMT used in

the microwave

circuit is a a)

source b) high

power amplifier c)

low noise amplifier

d) detector 2)

Klystron operates

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on the principle of

a) Amplitude

Modulation b)

Frequency ...

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EC8701 ANTENNAS

AND MICROWAVE

ENGINEERING

OBJECTIVES: • To enable the student to understand the basic principles in antenna and microwave system design • To

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Engineering For

student knowledge

in the area of

various antenna

designs. • To

enhance the

student knowledge

in the area of

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components and

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Prof. Ratnajit
Bhattacharjee Dept
of Electronics &
Electrical
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**[Introduction For
Video] - YouTube**

This course introduces students to the broad area of RF & microwave engineering. Students learn the basic concepts and skills typically expected of a well-qualified entry-level engineer in

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the RF &
microwave field.

This set of skills
and concepts is not
now addressed in
any other single
course in the
electrical
engineering
curriculum.

ECE 3604

**Introduction to
RF & Microwave**

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**Radar Engineering For
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Notes**

Viva Questions:

Q1) What is Transit Time ? Ans: It is the time taken by the electrons to travel from cathode to anode. Q2) Why can't Conventional tubes be used at microwave frequencies ? Ans:

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Conventional tubes can't be used at microwave frequencies because of transit time effect. Lead inductance and inter electrode capacitance of the device will finally limit the output which may even be zero.

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applications

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bandwidth beam

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