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electrical
components and
determine the value
of Inductance and
Capacitance 2.

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Series and parallel
LCR Circuits
(Determination of
resonant frequency
and quality factor)

3. $I - V$

Characteristics of
Zener Diode.

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~~Viva Questions~~

Physics Lab Viva

Voce Questions and

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its answers Laser
Parameters 1. What
is semi conductor
diode laser?

Semiconductor
diode laser is a
specially fabricated
pn junction diode. It
emits laser light
when it is forward
biased. 2. What is
LASER? The term
LASER stands for
Light Amplification

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by Stimulated
Emission of
Radiation. It is a
device

With Answers

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What is diffraction?

2. How many types of diffraction are there? Which they are? 3. Distinguish between Fresnel and Fraunhofer classes of diffraction. 4.

Distinguish between

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interference and diffraction. 5. What is grating? Define grating constant. 6. How do you distinguish between diffraction and refraction? 7.

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Questions for 1st
and 2nd Semester
model ...~~

CO1 Understand the

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fundamental
concepts of Optical
Physics, Quantum
mechanics, wave
theory and
conductivities CO2
Apply the concepts
of Optical Physics,
Quantum
mechanics, wave
theory and
conductivities in
Engineering domain.
CO3 Analyze the

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theoretical concepts
and investigate in
the laboratory.

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written by physics
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the nature of

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catalyst for

significant change

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in the teaching of high school physics. The primary focus of the classroom experience should be on the development of higher order process skills. The content becomes the context and the vehicle for the teaching of these skills rather than

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Core Curriculum

Co-requisite: PH-

UY 2121 General

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Thermodynamics

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a three-semester

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students.

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to be the most
fundamental of all~~

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physics ...

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NYU Tandon School

of Engineering

Exxon Research &

Engineering

Company Staff

Physicist From:

January 1990 to

August 1995.

University of

California Santa

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Barbara Professor
of Chemical
Engineering,
Professor of
Materials From:
September 1995 to
January 2005. New
York University
Chair of CBE
Department (since
2014), Silver
Professor of
Physics From:
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