Total No. of Questions: 05

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Roll No.

BTPH101

- B. Tech. [CE/EC/EC- IoT/ RA/IT/CSE-AIMLM/CSE-MA/CSE-ICS/CSE-ES]
- B. Tech. + M.B.A. / B. Tech. + M. Tech. [CSE/CSE-BDA/CSE-CF/CSE-CC]

II Semester Examination, July - August 2022

Applied Physics

Choice Based Credit System (CBCS)

Duration: 3 Hrs.

Maximum Marks: 60

Minimum Pass Marks: 24

- Note: (1) All questions carry equal marks, out of which part 'A' and 'B' carry 3 marks and part 'C' carries 6 marks.
 - (2) From each question, part 'A' and 'B' are compulsory and part 'C' has internal choice.
 - (3) Draw neat diagram, wherever necessary.
 - (4) Assume suitable data wherever necessary.
- Q.1.(A) Define Heisenberg Uncertainty principle.

03

03

- (B) Define energy and momentum operators.
- (C) Define group velocity and phase velocity. Derive expression for them and relation between 06
 - them.

OR

What is Compton shift? Derive expression for it.

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