

Model Question Paper

FACULTY OF SCIENCE

PhD Entrance Examination

GEOLOGY

Time: 90 minutes

Marks: 100

Instructions:

Each question carries one mark.

Choose correct answer to the following questions and darken, with HB pencil, the corresponding digit 1,2,3, or 4 in the circle pertaining to the question number concerned in the OMR Answer sheet, separately supplied to you.

1) Monazite is radioactive because of the presence of
a) Plutonium b) Radium c) Thorium d) All of the above

2) The earthquake wave responsible for the particles to vibrate too and fro in the direction of propagation is

a) P waves b) S waves c) L waves d) Surface waves

Note: A balanced question paper should be set by picking 20 objective type questions from each unit.

The medium of eligibility test is English.

