

after 5 years is Rs. 1050. Find its yield to maturity. At what price would you buy, if your required rate of return is 9% ?

8. Briefly explain the following :
- (a) Yield to Maturity
 - (b) Bonds in perpetuity

Exam. Code : 110104
Subject Code : 2612

Bachelor of Vocation (Banking & Financial Services)
4th Semester

INVESTMENT MANAGEMENT

Paper : BVC-404

Time Allowed—2 Hours] [Maximum Marks—50

Note :— There are **Eight** questions of equal marks. Candidates are required to attempt any **Four** questions.

1. Explain the term 'Household Savings'. Discuss its importance.
2. Briefly describe various investment instruments available for an investor in India.
3. Differentiate between fundamental analysis and technical analysis.
4. Explain the techniques of moving averages. How do technical analysts use it ?
5. Explain the various factors influencing equity valuation.
6. Explain any model of equity valuation with the help of an example.
7. The market price of a bond (face value = Rs. 1000) carrying a coupon rate of 8% (paid annually) and maturing