F.Y.BFM - Sem II - NEP - A.T.K.T. Exam - Apr'2026

Dt:- 6.4.26

COLLEGE OF COMMERCE & ECONOMICS
M. K. SANGHVI COLLEGE
MUMBAI-19

सेमेस्टर २

अंक-३० SET :C कक्षा: FYBMS

विषय: हिंदी समय: १ घंटा

प्र.१) अ)कथनो के सामने सत्य/ असत्य लीखिये : (किन्ही पाच) (५)

१. लेखन कौशल आत्म-अभिव्यक्ति को प्रोत्साहित करता है ।

२. अकादमिक लेखन में तर्कसंगत और प्रमाण-आधारित तर्क महत्वपूर्ण होते हैं ।

३. स्किमिंग का उपयोग विशेष जानकारी खोजने के लिए किया जाता है ।

४. प्रभावी लेखन में व्याकरण और संरचना का सही उपयोग आवश्यक है।

५. भाषण कौशल का विकास नियमित अभ्यास से किया जा सकता है।

६. शारीरिक भाषा और चेहरे के हावभाव भाषण में महत्वपूर्णभूमिका निभाते हैं।

७. प्रभावी भाषण कौशल से श्रोताओं का ध्यान और विश्वास प्राप्त किया जा सकता है ।

ब) निम्नलिखित में से किसी एक प्रश्न का उत्तर लगभग ८० से १०० शब्दों में लिखिए : (५)

(अ) भाषण कौशल को बेहतर बनाने की विधियां समझाइए।

(ब) प्रभावी संवाद में भाषण कौशल की भूमिका का वर्णन कीजिए।

प्र.२) निम्नलिखित में से किसी एक प्रश्न का उत्तर लिखिए : (१०)

(अ) वाचन कौशल की विभिन्न विधियों का वर्णन करते हुए उनके उपयोग समझाइए।

(ब)लेखन कौशल के भेद और विशेषताओं को विस्तार से समझाइए।

प्र.३) निम्नलिखित में से किसी एक प्रश्न का उत्तर लिखिए : (१०)

(अ)लेखन कौशल की विभिन्न विधियों का विस्तारपूर्वक वर्णन कीजिए।

(ब) श्रवण कौशल का महत्व और उसकी उपयोगिता का वर्णन कीजिए।

F.Y. BFM - Sem II - NEP - A.T.K.T. Exam - Apr' 2026

Dt:- 9.4.26

FYBCOM, FYBFM, FYBAF: SEMESTER- II

(As per NEP 2020 Syllabus Academic Year 2025-26)

SUBJECT: QUANTITATIVE TECHNIQUES – II

Total Marks:30 **Duration: 1 hour**

NOTE:

1. **Attempt any TWO questions out of Q-I, Q-II & Q-III.**
2. **All questions carry equal marks.**
3. **Use of simple calculator is allowed.**

Q-I Attempt any Three out of Four: **[15 Marks]**

1. Consider the following equation and find the solution:

   $42y - 7 = 48y - 15$

2. The sum of two integers is 137 and one of them exceeds the other by 43, find the integers.
3. How many four digits numbers can be made by using the digits 1, 2, 3 and 4? When (i) repetition is allowed and (ii) repetition is not allowed.
4. A box contains 8 red, 5 white and 2 blue balls. How many selections of three balls can be made so that (a) all three are red (b) one is each colour?

Q-II Attempt any Three out of Four: **[15 Marks]**

1. Solve the following equation Using Factorisation method:

   $6x^2 + 31x + 35 = 0$

2. For the polynomial $2x^3 + 5x^2 - 4x - 3 = 0$, $(x - 1)$ is one of the factors, find the other factors and the solution set for the equation.
3. Determine the probability of the following events in drawing two card from a standard deck of 52 cards(i) Both are King (ii) Both are diamond cards

[P.T.O]

4. From the past experience it is known that A can solve 3 examples out of given 5 and B can solve 4 examples out of given 7 independently. Find the probability that (i) the example remains unsolved (ii) the example is solved (iii) only one of them solved the example.

Q-III Attempt any <u>Three</u> out of Four: **[15 Marks]**

1. Find the value of x and y by solving equations simultaneously:

   $3x - 2y + 4 = 0;\ 4x + 3y - 23 = 0$

2. Two numbers are in the ratio 4:7. If 4 is subtracted from each number, the new ratio is 7:13, find the numbers.
3. The two diagonal lengths d_1 and d_2 of a rhombus are 6 cm and 12 cm. respectively. Find its area.
4. If the sum of all interior angles of a polygon is 720^0, how many sides does it have?

X.....X.....X.....X

F.Y. BFM - Sem II - NEP - A.T.K.T. Exam - Apr' 2026

Dt:- 9.4.26

COLLEGE OF COMMERCE & ECONOMICS MUMBAI-49

ATKT EXAM

Class: FYBAF/FYBFM **Semester: II** **Date:-**

Subject: Introduction to Capital Market of India

Marks: 30 Marks **Time: 1 hr.**

Note-

1. **All questions shall be compulsory with internal choice within the questions.**
2. **Attempt any three out six questions given below each question carries 10 marks.**

Q.1. What are the different types of Intermediaries in Financial Market?

Q.2. Discuss the Distinguish Between Equity Share and Preference Share.

Q.3. Explain the meaning and functions of Secondary Market.

Q.4. Describe the meaning and functions of Stock Exchange.

Q.5. What is SEBI? Explain the functions of SEBI.

Q.6. Explain the Chapter II - Restriction on Communication and Trading by Insiders of SEBI Prohibition of Insider Trading Regulations 2015.

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F.Y.BFM - Sem II - NEP - A.T.K.T. Exam - Apr'2026

Dt:- 10.4.26

Malini Kishore Sanghavi College of Commerce & Economics

Class: FYBFM

Semester: II

Subject: Principles of Investments

Total Marks: 60 Marks

Time: 2 Hours

Note:

- Figures to the right indicates full marks
- All questions are compulsory
- Use of basic calculator is allowed

Attempt any four out of six

1. A. Discuss various type of mutual fund scheme. – 8 marks
   B. Explain the various instruments in financial market. – 7 marks

2. A. Mr Jack makes a deposit of 100000 Rs in HDFC Bank for 5 years @ 7% p. a. compounded annually. Calculate the maturity value of the deposit. – 5 marks
   B. Ms Jill gets a maturity amount of Rs 500000 after 5 years @ 6% p.a. compounded annually. Calculate the value of deposit. – 5 marks
   C. Mr Johny makes a series of 10000 Rs deposit for 4 years @ 6% p.a. compounded annually. Calculate the maturity amount. – 5 marks

3. A. From the following calculate bond duration. – 15 marks
   Face Value = Rs1000
   Coupon Rate =15%
   YTM =18%
   Years to maturity=10 tears
   Current Market Price =Rs 944
   Redemption Value=Rs 1000 (at par)
4. A. A bond of Rs 1000 each has a coupon rate of 10 % p.a. and a maturity period of 20 years. If the current market price is Rs 1050, find yield to maturity. – 5 marks
   B. Star Mutual Fund has the following securities as on 31stt Maech 2018. – 10 marks

Company Name	Market Value as on 31st March 2018 (Value per share in Rs)	Number of shares held (units)
Kaira	250	20000
Charu	320	30500
Meenu	460	20050
Manju	980	5550

Apart from above it also had Rs 2500000 as cash and Rs 1250000 as current assets.

The total liability amounted to Rs 3750000 out of which ratio of external liability to reserves and surplus was 2:1.
Compute the NAV PER UNIT if the current outstanding units are 72500.

5. A. Explain the standards of professional conduct for a finance professional. – 8 marks
   B. Explain the duties to client for a finance professional. – 7 marks

6. A. Explain the different type oh Bonds – 8 marks

   B. Explain different types of investment. – 7 marks