

MALINI KISHOR SANGHVI COLLEGE OF COMMERCE & ECONOMICS

Time : 1 Hour

Total Marks : 30



N.B.

Accounting

1. Figures in brackets to the right indicate full marks allotted to the question.
2. Working Notes should form part of your answers.
3. Use of simple calculator is allowed.
4. Attempt any 02 questions.

Q.1A. State the name of accounting concepts or conventions applied in each of the following cases. (07)

- 1) Capital is a liability of business.
- 2) Non monetary events are not recorded in the books of accounts.
- 3) Assets are equal to capital plus liabilities.
- 4) Expenses must be related to Revenue for computation of profit.
- 5) Inventory is valued at cost or at market value whichever is less.
- 6) Rate of depreciation on assets should be the same every year.
- 7) The focus of accounting should be on material facts.

Q.1B State whether the following items are Capital or Revenue or Deferred together with brief reasons for your answer : (08)

- 1) Rs. 51,000 received from an insurance company for suspension of business activities due to bomb blasts in the city.
- 2) A plant worth Rs. 7,00,000 is bought by proprietor for business activities.
- 3) A dealer in timber acquired wood worth Rs. 3,00,000 and made furniture out of it at a total of Rs. 3,75,000 and sold it to a customer for Rs. 4,50,000.
- 4) Incurred Rs. 1,00,000 on research of a new product, which did not materialize.
- 5) Heavy repairs to the roof of the building Rs. 1,00,000 for protection against rains.
- 6) Carriage and freight paid for bringing machinery Rs. 12,000 to be used in factory for manufacturing purpose.
- 7) Payment of legal fees to advocate for preparation of Purchase Agreement of Land / Building Rs. 20,000.
- 8) Wages paid to workers Rs. 10,500 for erection of new machinery in own plant.

Q.2. (15)

Following is the record of transactions regarding purchase and sales of Mr. Ram.

Date	Particulars	Units	Rate per unit in Rs.
01-03-2024	Opening Balance	1,500	50
06-03-2024	Purchases	2,000	60
12-03-2024	Sales	2,500	80
15-03-2024	Purchases	1,500	65
21-03-2024	Sales	2,000	90
25-03-2024	Purchases	1,800	70
28-03-2024	Sales	1,000	95
29-03-2024	Sales	500	100
30-03-2024	Purchases	1,200	80

Find the following from the above :

- a) Value of Stock using FIFO Method as on 31st March, 2024.
- b) Cost of Goods sold for the month of March, 2024.
- c) Sales and Gross Profit for the month of March, 2024.

Q.3.

(15)

From the following particulars presented by Chandak Bros, Prepare a manufacturing A/c for the year ended 31st March, 2024.

Particulars	Rs.	Particulars	Rs.
Opening Stock :			
Raw Materials	6,000	Carriage Inwards	2,000
W.I.P.	8,000	Hire of Special Plant	4,000
Finished Goods	16,000	Factory Rent	8,000
Closing Stock :		Repairs to Plant	4,000
Raw Materials	2,000	Repairs to Factory	2,000
W.I.P.	10,000	Supervisor's Salary	16,000
Finished Materials	8,000	Wages at Factory	2,000
Purchase of		Royalty on Production	4,000
Materials	80,000	Works Manager's Salary	12,000
Wages	40,000	Salary to Works Staff	6,000
Light, Gas (Factory)	4,000		



FYBCOM: SEMESTER- I

(As per NEP 2020 Syllabus Academic Year 2024-25)

SUBJECT: QUANTITATIVE TECHNIQUES – I

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]

- a) Simplify: $\frac{\frac{13}{4} - \frac{4}{5} \text{ of } \frac{5}{6}}{\frac{13}{3} \div \frac{1}{5} - \left(\frac{3}{10} + \frac{106}{5}\right)}$
- b) The earnings of Rohan is 12,000 rupees every month and Anish is 1,91,520 per year. If the monthly expenses of every person are around 9960 rupees. Find the ratio of the savings.
- c) (i) What % of 200 is 150?
(ii) Find 30% of 900
(iii) Convert fraction $\frac{4}{5}$ to %
- d) What is the distance between Amir's house and office, if he will reach office late by 20 minutes, travelling at 10 Km/h and will reach early by 15 minutes, travelling at 15Km/h?

Q-II Attempt any Three out of Four:

[15 Marks]

- a) Find the L.C.M. & G.C.D. of the given set of the numbers:
36, 288, 576
- b) There exists 45 people in an office. Out of which female employees are 25 and the remaining are male employees. Find the ratio of
(i) The count of females to males (ii) The count of males to females.

- c) A shopkeeper sells one transistor for Rs. 840 at a gain of 20% and another for Rs. 960 at a loss of 4%. Find his total gain or loss percent.
- d) A & B can do a job in 3 hours, B & C can do the same job in 6 hours, C and A can do the same job in 5 hours. How much time will
- (i) A, B, C all together will take to do this job.
 - (ii) Also find the time is taken by A, B & C, to do the same job if each one is handling it independently?

Q-III Attempt any Three out of Four:

[15 Marks]

- a) Find the multiplication of the following numbers:
- (i) 229×428 by using short cut method
 - (ii) 97×98 by using base method
- b) A fort had provisions for 300 men for 90 days. After 20 days, 50 men left the fort. How long would the food last at the same rate?
- c) If an article is sold for Rs. 178 at a loss of 11%, what should be its selling price in order to earn a profit of 11%?
- d) A man is swimming in a river with a speed of 10 km/h. if the speed of the stream is 3 km/h. Find his upstream as well as downstream speed and how long he will take to swim for 5 kms. under both these streams.

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

F.Y. B.Com. sem-I (NEP) A.T.K.T. Exam April-2025
Indian Eco. policy.

[Time: 1 Hour]

[Total Marks: 30]

Note:

1. Attempt any THREE questions out of given SIX questions.
2. Figures to the right indicate full marks.

Q.1. Explain the objectives of National Policy for the Empowerment of Women, 2001. Discuss its policy prescriptions related to economic empowerment of women. (10)

Q.2. Describe the Beti Bachao Beti Padhao Scheme in India. (10)

Q.3. Discuss the objectives of National Education Policy 2020. (10)

Q.4. Discuss the various factors determining Foreign Policy. Discuss the achievements of India's Foreign Policy. (10)

Q.5. What is India's Trade Policy? Discuss India and Sri Lanka trade relations. (10)

Q.6. Discuss the significance of SAARC for India and impact of SAARC on India. (10)

Economic for P.E (C)

[Time: 1 Hour]

[Total Marks: 30]

Note:

1. Attempt any TWO questions out of THREE.
2. Figures to the right indicate full marks.
3. Draw neat diagrams wherever necessary.

Q.1. Answer the following questions (Any TWO). (15)

- A. Explain the Meaning and Scope of Business Economics.
- B. Enumerate the Basic Problems of an Economy.
- C. Explain the Law of Demand with schedule and diagram. What are the Exceptions to the Law of Demand?

Q.2. Answer the following questions (Any TWO). (15)

- A. Explain the Consumer's Equilibrium with the help of the principle of Equi – Marginal Utility.
- B. Explain the Properties of Indifference Curve.
- C. State the Law of Supply and Explain with suitable diagrams Movement along the Supply Curve.

Q.3. Write an explanatory note (Any TWO). (15)

- A. Determinants of Demand.
- B. Functions of Price Mechanism in a market economy.
- C. Consumer's Equilibrium with Indifference Curve and Price Line.
- D. Types of Elasticity of Supply.

F.Y.B.Com. sem-I (NEP) A.T.K.T. Exam. April-2025

SET C

SUBJECT - IKS

COURSE- FYBFM/FYBSCIT/FYBAF

MARKS - 30

TIME - 1 HOUR

Q 1 Attempt any Two.

6

1. Features of Indian Knowledge System.
2. Impact of Macaulay's Education Policy.
3. Ancient Education System
4. Pathashala

Q 2 Attempt any Three.

12

1. Key Principles of Ayurveda
2. Explain brief Key aspects of Indian Alchemy.
3. Ancient Indian contributions to Mathematics.
4. What are the key benefits of Ayurveda?
5. Integration of IKS and Arthashastra.

Q 3 Attempt any Three.

12

1. Significance of Aesthetics in the Indian Knowledge System.
2. Indian town planning and IKS
3. Importance of Sports in the Indian Knowledge System.
4. Benefits of Yoga.
5. Taxation in ancient India.

Class: F. Y. BCom/BAF/BFM/BBi/BIM/BSc IT/BAMMC/BAFT&MMP

Subject: Introduction to Cultural Activities (ICA)

Marks: 30

Time: 1 hr

Semester: I

- N.B.: 1. All questions are compulsory.
2. Figures to the right indicate full marks.
3. Answer to each question must begin on a new page.

- Q.1 Select the most appropriate option from the brackets and fill in the blanks. (attempt any 6) 6
1. The impact of globalisation on cultural practices often includes the blending and _____ of different cultural elements.
(separation, fusion, mixture, division)
 2. Inclusivity in a cultural context means ensuring that all cultural groups feel _____ and respected. (included, excluded, covered, inserted)
 3. _____ is the student body primarily responsible for organising cultural activities at University of Mumbai.
(University Student Union, Cultural Affairs Committee, Student Council, Art Club)
 4. In _____ decade student cultural festival start becoming popular across Indian university. (1930's, 1950's, 1970's, 1990's)
 5. Telling a subject in _____ requires the use of the medium to pass information, concept or story. (painting, mehendi, collage, rangoli)
 6. _____ is not a merely art of decoration with patterns, it essentially contains a fine aesthetic sense. (Clay work, Sculpting, Dance, Mehendi)
 7. The woodwind, brass, percussion and string families are the four family of _____ instruments. (western, Indian, classical, Carnatic)
 8. _____ it is an age-old folk theatre having its origin in Kashmir.
(Yakshgana, Karyala, Nautanki, Bhand Pather)
- Q.2 (A) What is the role of cultural activities in preserving the heritage? 6
OR
- Q.2 (B) Give overview of global culture practices. 6
- Q.3 (A) What role does student cultural activities have in education environment? 6
OR
- Q.3 (B) Discuss the development of students cultural activities at University of Mumbai. 6
- Q.4 (A) Discuss the role of reading skills in elocution. 6
OR
- Q.4 (B) Explain the concept of painting and its features. 6
- Q.5 (A) What are the types of classical dance and their peculiarities? 6
OR
- Q.5 (B) Explain the significance of music in India. 6

BEST OF LUCK

FY.B-Com. Sem-I (NEP) A.T.K.T. Exam. April-2025

FYBCOM, A division, Sem I

Introduction to Environment

Maximum Marks: --- 30

Duration 1 hour

All questions are compulsory.

Q.1

15 (8+7) marks

A) Define environment and explain the nature and scope of Environment.

B) Explain Terrestrial Ecosystem in Detail.

OR

C) Explain Abiotic component of Environment.

D) What is Ecosystem and explain its characteristics?

Q.2

15 (8+7) marks

A) What are resources and explain its classification?

B) Illustrate the importance of Biodiversity.

OR

C) Illustrate various methods of Managing Forest Resource.

D) Explain various threats to Biodiversity.

F.Y.B.Com. Sem-I (NED) A.T.K.T. Exam. April-2023

FYBCOM (A&B), FYBAF, Sem I

Foundation of Behavioural skills

Maximum marks: --- 30

Duration 1 hour

All questions are for 10 marks.

Attempt any three questions.

- Q.1) Write life skills note as identified by WHO on
A) Effective communication skills and B) Having a Big picture.
- Q.2) Explain any two A's of stress management.
- Q.3) Describe Experience as a skill in 21st century.
- Q.4) Describe problem solving skills.
- Q.5) What is Value Education? Illustrate making choices in value education.

F.Y.B.Com. Sem-I (NEP) A.T.K.T. Exam. Apr'1-2025

FYBCOM

SUB: VOCATIONAL SKILLS IN ACCOUNTING -1

MARKS: 30

TIME: 1 HOUR

NOTES: 1] ATTEMPT ANY 2 QUESTIONS.

2] Figures in the bracket to the right indicate full marks allotted to the question.

Q.1] ATTEMPT ANY 3

[15]

- A] What is the procedure to obtain DSC?
- B] In which circumstances DSC can be revoked?
- C] What are documents required for application of PAN in case of proof of Address?
- D] Explain the Classification of Enterprise.

Q.2] ATTEMPT ANY 3

[15]

- A] Who are Exempted from levy of profession Tax?
- B] Explain the registration Process of Profession Tax.
- C] What are the services offered by USSP.
- D] Explain the Features of USSP.

Q.3] Write Short Notes (ATTEMPT ANY 3)

[15]

- A] Types of DSC
- B] Process of UDYAM registration
- C] Mandatory registration under GST
- D] Objectives of USSP
- E] Key Components of DSC

Business Communication - 2

FYB.Com / FYBBI / FYBIM / FYBAF / FYBFM Sem -I

Marks : 30

Time: 1 hour

Figures to the right indicate full marks

Q1. Answer **any 2** of the following:

10

- A. Why is feedback important in communication? What are the different types of feedbacks
- B. What is non-verbal communication? Discuss the different methods of non-verbal communication
- C. Discuss the impact of digital technology on communication

Q2.A. Write the job application and Resume for the following advertisement:

10

(Write in full block form of layout)

" Pooja Enterprises Ltd requires an experienced and qualified Marketing Manager for their Mumbai Office. Candidates should be Commerce graduates with good academic record. They should have a minimum of 2 years of experience in the field of sales and marketing. Candidates having knowledge of computer and a good command over English language would be preferred. Please apply with separate resume to Pooja Enterprises Ltd, 55 M Square, SEEPZ , Andheri West, Mumbai 400056"

Q3. Attempt **any two** of the following:

10

- A. Write the resignation letter of Ms Rushda Khan who wishes to resign from her post of a Junior teacher in St Andrews High School (Semi Block Layout)
- B. Write an appreciation letter for Mr Patel Kumar whose presence of mind saved the office from a major accident
- C. E-mails
- D. Grapevine
- E. Blogs

F.Y.B.Com. Sem-I (NEP) A.T.K.T. Exam. April-2024

FY B.com Sem1 NEP-2020 Commerce Major

Marks 30

Fundamental Start-up

Time 1 hour

Answer any 2 out of 3:

1. Answer the following 15 marks
 - a) Discuss Industrial revolution 4.0
 - b) What are factors responsible for growth of start-ups in Indian economy
2. Answer the following 15 marks
 - a) Explain the importance of brainstorming
 - b) What are opportunities for Indian entrepreneurship
3. Answer the following 15 marks
 - a) What are approvals needed for new ventures
 - b) Discuss examples of successful crowd funding campaigns

MALINI KISHOR SANGHVI COLLEGE OF COMMERCE & ECONOMICS**SUBJECT: Practical Statistics for Commerce. (30 Marks)****CLASS: F.Y.B.Com.****SEM-I****SEAT NO.****Name:****Note:** (i) Attempt any five Questions out of eight (Each question is 6 marks)

(ii) Simple Calculator is allowed

(iii) Graph papers will be provided on request.

Q-1 A survey was conducted to find the number of hours teenagers spend on social media per week. The data is presented below. Find the value of standard deviation

Hours	0 – 5	5 – 10	10 – 15	15 – 20	20 – 25
Frequency	4	6	10	12	8

Q-2 What is Mode? In Tim's school, there are 25 teachers. Each teacher travels to school every morning in his or her own car. The distribution of the driving times (in minutes) from home to school for the teachers is shown in the table below. Find the Mode for the data.

Driving Times (minutes)	0 -10	10-20	20- 30	30-40	40 -50
Number of Teachers	3	10	6	4	2

Q-3 The age of 20 boys in a locality is given below. Find the Mean, Median and Mode

Age in Years	12	10	15	14	8
Number of Boys	5	3	2	6	4

Q-4 Public transportation and the automobile are two methods an employee can use to get to work each day. Sample of times recorded for each method are shown (Time is in minutes).

Public transportation: 28 29 32 37 33 25 29 32 41 34
 Automobile: 29 31 33 32 34 30 31 32 35 33

Compute the coefficient of range for each method of transport. On the basis of your result, which method of transportation should be preferred? Explain.

Q-5 A farmer wants to decide which of the three crops he should plant on his farm. The profit from each is dependent on the rainfall during the season. He has categorized the rainfall as substantial, moderate or light. He estimates his profit for each crop as shown in the table:

Course of action	Rainfall		
	Substantial	Moderate	Light
Crop A	7000	3500	1000
Crop B	2500	3500	4000
Crop C	4000	4000	3000

Depending on projection for the coming season, he estimates the probability of substantial rainfall as 0.2 of moderate rainfall, 0.3 and that of light rainfall as 0.5. Draw the tree diagram and determine the optimal decision as to which crop to plant using EMV criteria.

Q-6 The following table is pay off of four alternative plans under each of five possible states of nature. Obtain Minimax regret criterion.

	S ₁	S ₂	S ₃	S ₄	S ₅
A ₁	36	24	15	24	28
A ₂	36	24	34	40	30
A ₃	28	24	19	28	28
A ₄	32	24	19	28	30

Q-7 A bakery man has observed the following demand pattern for cakes produced in his bakery:

No. of cakes in demand	20	21	22	23
Probability	0.05	0.25	0.30	0.40

The cost of producing one cake is Rs.12/- and the selling price is Rs.20/-per cake. Use EMV criterion to determine how many cakes should produce so as to maximize his profit.

Q-8 A manager has to decide. He has four courses of actions A₁, A₂, A₃, A₄. There are four possible states of nature S₁, S₂, S₃, S₄ with probabilities of occurrence 0.4,0.3,0.2,0.1 respectively.

States of Nature	Course of Action				Probability
	A ₁	A ₂	A ₃	A ₄	
S ₁	15	1	8	9	0.4
S ₂	9	10	10	10	0.3
S ₃	6	8	10	11	0.2
S ₄	5	7	5	12	0.1

Draw a Decision Tree from the above Pay off Matrix and advise the manager as to the best action.

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FY B.Com. sem-I (NEP) A.T.K.T. Exam - April-2025

FY B.com Sem1 NEP- 2020 Commerce Major

Marks 30

Introduction to Business

Time 1 hour

Answer any 2 out of 3:

1. Answer the following

15 marks

- a) Explain the features of business.
- b) Discuss significance of business to society

2. Answer the following

15 marks

- a) Explain components of internal environment
- b) Details types of feasibility study

3. Answer the following

15 marks

- a) What are the factors determining location of a business unit.
- b) Explain steps in turnaround strategy