B.Com- First Year (2nd Semester)

Session: 2020 JAN-APRIL
Courses: BCOM 201-18, BCOM 202-18, BCOMGE201-18, EVS102-18, BMPD202-18

Dear Student,

You have to complete three Assignments for each of the courses in the Bachelor of commerce 4th semester. Before you attempt the assignments, please read the instructions carefully.

Submission

The student needs to submit all the assignments within the stipulated time. The completed assignments should be submitted as per the following schedule.

Assignment Number	Last Date of Submission	To be Submitted to
Assignment No.1	10 February	**Concerned Subject Teacher**
Assignment No.2	10 march	
Assignment No.3	10 April	

Instructions

The students are advised to follow the instructions carefully before writing the assignments:

1. The title page should contain information about Name, Roll Number, Programme Title, Course Code, Course Title, Assignment Code, Signature and Date. It may look like this:

   > Name.. Roll No...
   > Programme Title ....Course Code & Title......................................
   > Assignment Code..............................
   > Signature..
   > Date..

2. It is important that student should write the answers of all the questions in his/her own words. The answers should be according to the word-limit set for a particular section.
3. It is expected that answer to each question be written as per guidelines mentioned in the assignment. Make sure that the answer is logical and systematic.
4. Use A4 size ruled paper for writing assignment and tie all the pages carefully. Allow a 4 cm margin on the left and leave some space between each answer. This will facilitate the evaluator to write useful comments in the margin at appropriate places.
5. Responses should be hand written. Do not copy answers from the book and sheets of other student.
6. Write the question number with each answer.

WISH YOU ALL THE BEST

A.S. Group of Institutions,
Khanna

Cost Accounting (B.COM)
Assignment Code: BCOM (H) -1 (2nd)/ASST – I/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. What is Cost Accounting?   (2)
2. Differentiate between financial and cost accounting.   (4)
3. Give various elements of cost.   (4)

Cost Accounting (B.COM)
Assignment Code: BCOM (H) -1 (2nd)/ASST – II/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. What is Labour cost?   (2)
2. Define cost sheet? How is it prepared   (4)
3. What is Target Costing? Discuss the significance of Target costing.   (4)

Cost Accounting (B.COM)
Assignment Code: BCOM (H) -1 (2nd)/ASST – III/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. Total Quality Management   (2)
2. Apportionment and Absorption of Overheads?   (4)
3. Write notes on: (a) Activity-Based Costing (b) Life Cycle Costing   (4)

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. What do you mean by Business Environment.   (2)
2. Discuss the factors affecting Business Environment. (4)
3. Write a note on EXIM Policy. (4)

Business Environment BCOM-202-18
Assignment Code: BCOM (H)-II/ASST-II/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.
1. What do you mean by political Institutions?(2)

2. Explain FEMA in detail(4)

3. Write a note on business ethics and corporate social responsibility (4)

Business Environment BCOM-202-18
Assignment Code: BCOM (H)-II/ASST-III/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. What is Multinational Corporation**?** (2)
2. Write a detailed note on WTO (4)

3. What are the advantages and disadvantages of mergers and acquisitions? (4)

Environment Studies (EVS102-18)
Assignment Code: BCOM (H) -1 (2nd)/ASST – I/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. Explain Renewable and non renewable resources. (2)
2. Write a detail note on water resources. (4)
3. Explain in detail the scope and importance of Environment studies. (4)

Environment Studies (EVS102-18)
Assignment Code: BCOM (H) -1 (2nd)/ASST – II/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. Explain the term :
   a) Climate
   a) Water logging (2)
2. Write an explanatory note on the effects for conservation of biodiversity in India.(4)
3. Describe features, structure and functions of Ecosystem. (4)

Environment Studies (EVS102-18)
Assignment Code: BCOM (H) -1 (2nd)/ASST – III/2019-20

Marks: 10

NOTE: All questions are compulsory. Attempt Question no. 1 in 200 words and Question no 2 and 3 in 400 words.

1. Explain the term acid Rain and also explain various gases causes acid rain. (2)
2. What is sustainable development? What are the important measures to attain sustainability? (4)
3. What are different types of pollutions? (4)

Business Statistics (BBA- 201-18) / (BCOM GE 201-18)
Assignment Code: BBA/BCOM–I(2)/ASST-I/2019-20

1. Distinguish between classification and tabulation. (2)
2. What are the various parts of a research report? (4)
3. Describe – Descriptive research, inferential research. (4)

Business Statistics (BBA- 201-18) / (BCOM GE 201-18)
Assignment Code: BBA/BCOM–I(2)/ASST-II/2019-20

1. Explain – variance and Quartile deviation. (2)
2. What is regression? How is causation different from correlation?(4)
3. Calculate the standard deviation from the data - (4)

Salary (in ,000 Rs)	45	50	55	60	65	70	75	80
Frequency	3	5	8	7	9	7	4	7

Business Statistics (BBA- 201-18) / (BCOM GE 201-18)
Assignment Code: BBA/BCOM–I(2)/ASST-III/2019-20

1. Explain the properties of binomial distribution(2)
2. Calculate Karl Pearson's coefficient from the given data -(4)

Maths	45	70	65	30	90	40	50	75	85	60
Science	35	90	70	40	95	40	60	80	80	50

Take 60 and 65 as the assumed mean of the series

3. Using principle of least square method, calculate regression values of X on Y (4)

X	21	43	56	19	29	34	40	32	16	18	27	31
Y	6	25	42	27	20	45	33	14	4	31	12	3