



PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE AND ECONOMICS
ISO 9001:2015 CERTIFIED

NOTICE

B.Com (Banking and Insurance)
ATKT Internal Examination Semester II, April- May, 2022

INSTRUCTIONS FOR THE STUDENTS HAVING ATKT IN INTERNALS:

1. **Date of Submission of the Projects- 18th April, 2022. Timings 9 am to 10 am. Reporting time for students: 8.45 am. Venue: T3- Prof. Durgesh Y. Kenkre.**
2. Students have to be present in person for the submission.
3. Formal Dress code to be followed during the viva voce.
4. Internal project topics are also uploaded on the college website.
5. Submission of projects or assignments to be done on proper A4 size paper, handwritten by the candidate himself only. The Front page should contain details of Roll no, Name of the student, Semester, Subject.
6. Print out of the questions uploaded should be attached along with the project.
7. Student should also enclose a photocopy of the ATKT fee paid receipt along with each project.
8. On the date of submission there will be a viva voce.
9. If the student fails to present himself on the given date and time he will be marked ABSENT for the said subject.
10. Any Submissions after the above mentioned date and time will not be accepted and entertained under any circumstances.

Prof. Durgesh Kenkre
Exam Convener
DATE - 29/03/2022.

Prof. Subhashini Naikar
Vice -Principal (SFC)

Dr. Kiran Mane
I/c Principal

DI/N-STD/GEN/00

BUSINESS LAW

CHOUGULE SAHIL SANTOSH-1010

- 1) With reference to the Constitution of India- explain the principles of natural justice.
- 2) Explain the kinds and classifications of contracts.
- 3) Distinguish between pledge and hypothecation.
- 4) Write short notes on: a) Contract by minor and b) Agency contracts.
- 5) Distinguish between promissory note and bill of exchange.

FINANCIAL ACCOUNTING-II

MISHRA SHUBHANGI SUNIL- 1048

1)

Compute the value of goodwill at 3 times the super profit.
Profits for the past years were Rs.26000, Rs.20000, (Rs.10000), Rs.15000 and Rs.28000
Tangible fixed assets and current assets were Rs. 100000 and external liabilities were Rs.25000
The company operates in an industry where the normal rate of return is 18%

2)

Following is the balance sheet of A Ltd. as on 31/12/2013			
Liabilities	Rs.	Assets	Rs.
Eq share capital (Rs.10 each)	500000	Land & Bldg	400000
10% Pref. capital (Rs.100 each)	200000	BR	50000
Reserves	100000	Drs	300000
Creditors	210000	Bank	200000
Bills payable	80000	Formation exps	40000
		Machinery	100000
Total	1090000	Total	1090000

Other information:

- a) Profits for the year 2011, 2012 and 2013 were Rs.100000, Rs.300000 and Rs.200000 respectively. b) Company has a practice to transfer 10% profit to Reserve fund. c) Fixed assets are revalued at Rs.600000. d) NRR is 12% e) Pref. dividend was in arrears for 3 yrs.
Determine the fair value of equity shares.
- 3) Kitkat Co. Ltd. Issued 50,000 Equity shares of Rs.10 each and 3000, 10% Preference shares of Rs.100 each, all shares being fully paid. On 31.3.08, Profit and Loss Account showed an undistributed profit of rs.50,000 and General Reserve Account stood at Rs.1,20,000. On 2.4.08, the directors decided to issue 1500, 6% Preference shares of Rs.100 each for cash and to redeem the existing preference shares at Rs.105 utilizing as much as would be required for the purpose. Show the journal entries to record the transactions.
 - 4) Star Ltd decided to redeem its 1000, 9% Debentures of Rs.100 each at 10% premium. Debenture holders were given the option to:
 - a) Convert their existing debentures into 10% New Debentures
 - b) Convert their existing debentures into 7% Preference shares of Rs.100 each

- c) Convert their existing debentures into Equity shares of Rs.10 each
- d) Redeem in cash.

Accordingly, 200 debenture holders accepted offer a), 100 debenture holders accepted offer b), 450 debenture holders accepted offer c) and the remaining accepted offer d).

Journalise the above transactions in the books of Star Ltd.

- 5) List the provisions relating to buy back of shares. How is buy back different from redemption of shares?

ORGANISATIONAL BEHAVIOUR

VAJPAI SAURAV SANJEEV- 1102

- 1) Explain the Theory X and Theory Y.
- 2) What are the different types of motivational theories in banking and insurance industry?
- 3) What is the importance of soft skills in a group?
- 4) Write short notes on: a) Time and stress management b) Team development c) Work culture
- 5) Explain the different techniques of Organisational development.

FOUNDATION COURSE-II

VAJPAI SAURAV SANJEEV- 1102

- 1) What are the different types of conflicts?
- 2) What are the causes of stress in an organisation?
- 3) Write short notes on: a) Maslow's theory of self actualization b) Environmental degradation
- 4) What are the changes agrarian sector due to globalization?
- 5) Explain the evolution of Human Rights.

BUSINESS COMMUNICATION- II

VAJPAI SAURAV SANJEEV- 1102

- 1) Explain in detail the different types of interviews.
- 2) Give the meaning and importance of conference
- 3) Write short notes on: a) Feasibility report b) Investigative report.
- 4) What do you mean by Public relations. Give the functions of the PR department in an organization.
- 5) Write a letter of complaint to your dealer from whom you had recently purchased a TV set.

YADAV ARUN ANILPRASAD- 1107

- 1) What are the different types of reports? Explain them.
- 2) What is the need and importance of meetings?
- 3) Write short notes on: a) Agenda and Resolution b) Appraisal interviews c) Exit interviews.
- 4) Write a letter under RTI to your local municipality seeking funds used for construction of footpaths and roads in your area.
- 5) Write a letter of inquiry to a tour operator seeking information about the tour to Leh Ladakh in the month of May, 2022.

Q.M.B.-II

KULAL MANISHA UMESH- NA

- 1) A company manufactures two products A & B . One unit of product A requires 10 machine hrs & 10 labor hrs. One unit of product B requires 20 machine hrs, & 10 labor hrs. Company must utilize maximum 500 machine hrs & 350 labor hrs. Profit per unit of A & B is Rs 8 & Rs.7 respectively. Formulate the above problem as LPP.

- 2) A portfolio has share A & B with the following distribution

Economic condition	Probability	Returns on stock A (%)	Returns on stock B (%)
High growth	0.1	13	20
Low growth	0.2	19	17
Medium growth	0.5	14	15
Recession	0.2	19	18

The proportion of stock A is 60% & stock B is 40%. Calculate

- i) Expected return of A
 - ii) Expected return of B
 - iii) Risk of A
 - iv) Risk of B
 - v) Covariance of returns from A & B
 - vi) Expected returns from portfolio
 - vii) Total risk from portfolio
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- 3) The probability distribution of returns of a company is shown below. Find the expected returns ,total risk & the standard deviation of returns

Return in%	1	2	3	4	5	6	7
Probability	0.1	0.2	0.26	0.04	0.1	0.1	0.2

- 4) From the information given below ,calculate beta of security

Year	Return on security (%)	Return on market portfolio(%)
1	10	12
2	12	11

3	15	14
4	10	12
5	6	11

5) Maximize $Z = 4000a + 2000b + 5000c$

Subject to: $12a + 7b + 9c \leq 1260$

$22a + 18b + 16c \leq 19008$

$2a + 4b + 3c \leq 396$

$a, b, c \geq 0$

Solve the above using simplex method.