



Prahladrai Dalmia Lions College of Commerce & Economics

ISO 9001:2015 Certified

Ref. No.: _____

Date: 24 SEP 2019

Self – Financed Section (BBI AND BFM) ATKT Internal Examination Semester II, Sept., 2019

INSTRUCTIONS FOR THE STUDENTS HAVING ATKT IN INTERNALS:

1. Date of Submission of the Projects- 30th September 2019 Time 1 pm to 2.40 pm
2. Students must bring the ir hall tickets during the submission of their internal atkt.
3. Students have to be pres ent in person for the submission.
4. Formal Dress code to be followed during the viva voce.
5. Internal project topics a re also uploaded on the college website.
6. Submission of projects or assignments to be done on proper A4 size paper, handwritten only. The Front page should contain details of Roll no, Name of the student, Semester, Subject.
7. Print out of the question s uploaded should be attached along with the project.
8. On the date of submissi on there will be a viva voce on the given questions/topics.
9. If the student fails to pr esent 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 circumstance.


Prof. Durgesh Kenkre
Exam Convenor

DATE - _____

DI/R-IPS/EXAM/00


Prof. Subhashini Naikar
Vice Principal (SFC)


Dr. N.N. Pandey
Principal

BANKING & INSURANCE (SEM 2)

SR. No.	Name of the subject	Name of the teacher	Venue	Timings
1	PPBI	Prof. Namrata	G5	1pm to 2.40 pm
2	LAW	Prof. Poonam	G5	1pm to 2.40 pm
3	FIN ACCNTS	Prof. Priyanka Radhakrishnan	G5	1pm to 2.40 pm
4	BUSI. COMMN.	Prof. Bhavana	---	-----
5	F. C.	Prof. Priyanka Yadav	---	-----
6	O. B.	Prof. Namrata	G5	1pm to 2.40 pm
7	QMB	Prof. Rahul Yadav	G5	1pm to 2.40 pm

FINANCIAL ACCOUNTING (11)

Roll No. 1010

- 1 What are the benefits of buy back of shares to the Company?
- 2 Write a short note on Intrinsic value of Shares
- 3 Write a short note on capital redemption reserve
- 4 Feature of Goodwill

Roll No. 1022

1. Legal Provision for redemption of Preference share
2. Write a short note on average Capital employed
3. Difference between Equity shares and Preference Shares
4. Future Maintainable Profit (FMP)

Roll No. 1028

- 1 Different methods of Valuation of equity shares
- 2 Sources of Buyback of Equity shares
- 3 Difference between Buy back of shares and redemption of Preference shares
- 4 Sebi Guidelines for redemption of debenture

Roll No. 1029

1. Factors affecting share Valuation of equity shares
2. Explain in brief about Future Maintainable Profit
3. SEBI Guidelines in case of buy back of share
4. Condition for Buy back of Equity Shares

Roll No. 1039

- 1)Write a short note on divisible profit with example
- 2)What do you mean by Redemption of Debentures? & explain various methods of redemption of debentures?
- 3)Circumstances under which Goodwill is valued.

Roll No. 1066

- 1)Need of Goodwill Valuation
- 2)Merits of issue of share
- 3)Explain Debenture Redemption Reserve
- 4) Divisible and Non- divisible Profits

Roll No. 1072

- 1) Explain in short about Redemption of debenture.
- 2) Types of Goodwill.
- 3) Factors effecting share Valuation.
- 4) Buy back of shares Vs Redemption of Preference shares

Roll No. 1081

- 1) Factors affecting Goodwill
- 2) Condition of Buy back of Equity Shares
- 3) Redemption out of Profit
- 4) Distinguish between Equity and Preference Shares

Roll No. 1097

- 1) Write a short note on Sinking Fund Method
- 2) Convertible Debenture and Non- convertible debentures
- 3) Cumulative Preferences Share
- 4) Super Profit Method Vs Capitalisation method of valuation of goodwill

Roll no. 1098

- 1) Distinguish between Preference Shares and Debenture
- 2) Types of Debentures
- 3) Sources of Buyback of Equity Shares
- 4) Sinking Fund method of redemption of debentures

Roll no. 1119

- 1) Circumstances under which Goodwill is Valued
- 2) Explain various methods of redemption of debentures?
- 3) Write a short note on Escrow Account
- 4) Convertible Shares and Non Convertible Shares

PPBI (3)

Roll no 1054

1. Primary functions of banks
2. Banking services and products
3. Difference between life insurance and Marine insurance
4. LIC and GIC
5. Licensing of banking companies

Roll no 1083

1. Secondary functions of banks
2. Electronic Payment system
3. Difference between life insurance and Fire insurance
4. Growth of insurance business in India
5. Co-operative banks

Roll no 1116

1. Functions of RBI
2. Financial services
3. Types of insurance
4. Role of insurance in the economic system
5. Regional rural banks

Subject Law(16)

Roll no. 1029:

- 1) What are the various sources of law?
- 2) Explain the classification of courts in India?
- 3) What are the salient features of Constitution of India?

Roll no. 1030:

- 1) Write a detailed note on Preamble of India?
- 2) What are the various Fundamental Rights guaranteed by the Constitution of India?
- 3) Explain the right to Constitutional Remedies as per Article 32 & 226 of the Constitution of India?

Roll no. 1033:

- 1) Explain Special Leave to Appeal to the Supreme Court as per Article 136 of the Constitution of India.
- 2) Write a note on Right to Equality and equal Protection of law as a Fundamental Right guaranteed by the Constitution of India with reference to Case Laws?
- 3) Write a note on Dishonour of Cheque.

Roll no. 1047

- 1) Define Contract. What are the various essential features of contract?
- 2) Write a note on Certifying Authority under Information Technology Act.
- 3) What are the various types of Contract?

Roll no. 1054

- 1) Define Proposal. What are the features of a valid proposal?
- 2) Define and explain Acceptance.
- 3) What is Revocation? Explain the rules related to communication and revocation of proposal and acceptance?

Roll no. 1055

- 1) Define consideration and explain essentials of valid consideration.
- 2) Explain 'Consideration'. Can there be a contract without consideration? Comment.
- 3) Explain the exceptions to the rule "No Consideration No Contract".

Roll No. 1060

1. "Stranger to consideration can sue but stranger to contract cannot sue" Discuss.
2. 20) Explain essential elements of Coercion.
3. 21) What is "Fraud" as defined in Indian Contract Act? Explain.

Roll No. 1072

1. "A contract caused by Mistake is void." Discuss.
2. Distinguish between Coercion and Undue Influence.
3. Distinguish between Fraud & Misrepresentation.

Roll No. 1081

1. Define consent. When is consent said to be free? Explain briefly.
2. Wagering Agreements.
3. Void Agreements.

Roll No. 1082

1. What are the various remedies available for breach of contract?
2. What are the different ways of Discharge of contract?
3. Quasi Contract.

Roll No. 1087

1. What are the various ways in which Guarantee can be revoked?
2. What is the definition and essentials of Contract of Bailment?
3. What are the rights and duties of Bailor?

Roll No. 1093

1. What are the rights and duties of Bailee?
2. Explain contract of Pledge.
3. What is contract of agency? How is an agency created?

Roll No. 1098

1. Write a note on contract of Indemnity.
2. Write a note on Contract of Guarantee.

3. Distinguish between Indemnity and Guarantee.

Roll No. 1111

1. Define agent and principal. Discuss the duties of an agent towards his principal.
2. Define “Contract of Sale” and distinguish between Sale and Agreement to Sell.
3. Define and explain “Goods” and explain classification of goods?

Roll No. 1113

1. Explain the terms of “Condition and Warranty” as defined in Sale of Goods Act.
2. What are the rights of an unpaid seller against goods?
3. What are the characteristics of Promissory note?

Roll No. 1119

1. Distinguish between Promissory note and bill of exchange.
2. Write a note on Digital signature.
3. Write a note on E-Governance.

OB (1)

Roll no 1103

- 1) Goals of OB
- 2) Creating teams
- 3) Characteristics of organizational culture
- 4) Essential aspects of OD Programs
- 5) Autocratic and custodial model of OB

QMB (16)

Roll no: - 1002

1) Find the matrix $A^2 - 4A - 5I$ If $A = \begin{bmatrix} 2 & 1 & 1 \\ 1 & 2 & 1 \\ 1 & 1 & 2 \end{bmatrix}$

2) Solve the following LPP by graphical method

$$\text{Max } z = 6x + 7y \text{ Subject to } 2x + 3y \leq 12, 2x + y \leq 8, x, y \geq 0$$

3) Write a short note on :Various Types of matrices

Roll no: - 1007

1) Write a short note on :Decision criteria & critical region for two tail test

2) Two groups, A and B, consist of 100 people each who have a disease. A serum is given to group A but not to group B (which is called the control); otherwise, the two groups are treated identically. It is found that in groups A and B, 75 and 65 people, respectively, recover from the disease. At significance levels of (a) 0.01, (b) 0.05, test the hypothesis that the serum helps cure the disease.

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	0	1	2	3	4	5
Probability	0.23	0.17	0.2	0.1	0.1	0.1	0.1

Roll no: - 1009

1) 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	0.10	0.2	0.26	0.04	0.1	0.1	0.2

2) Write a short note on : Type I Error & Type II Error

3) Solve the following system of equation by Cramer's rule:

$$3x + 2y - z = 6, x + 2y + z = 2, x - y - 3z = 3$$

Roll no: -1010

1) Solve the following system of linear equations by method of inversion

$$x + 2y + z = 4, 2x + y + z = 4, 3x + y - z = 3$$

2) A company manufactures two types of ornaments A & B which requires gold & silver. One unit of A requires 2 gm of silver & 1 gm of gold .One unit of B requires 1gm of silver & 2 gm of gold Company must utilized maximum 90 gm of silver but minimum 60 gm of gold .Profit per unit of A & B is Rs. 400 & Rs. 500 respectively.

Formulate the following problem as LPP & solve by graphical method

3) Write a short note on :Various Types of matrices

Roll no: -1014

- 1) If $A = \begin{bmatrix} 1 & -2 \\ 4 & 1 \end{bmatrix}$, $B = \begin{bmatrix} 3 & 1 \\ 0 & 2 \end{bmatrix}$, $C = \begin{bmatrix} 0 & 3 \\ 2 & 1 \end{bmatrix}$ then prove that $A(B - C) = AB - AC$
- 2) Solve the following LPP by graphical method
 $Max z = 6x + 7y$ subject to $2x + 3y \leq 12$, $2x + y \leq 8$, $x, y \geq 0$
- 3) Write a short note on :Null Hypothesis & Alternative Hypothesis

Roll no: -1021

- 1) If $A = \begin{bmatrix} 2 & -1 & 1 \\ -2 & 3 & -2 \\ -4 & 4 & -3 \end{bmatrix}$ then prove that $A^2 - A$ is a null matrix.
- 2) Solve the following LPP by graphical method
 $Min z = 8x + 3y$ subject to $x + y \geq 200$, $3x + 6y \geq 900$, $x, y \geq 0$
- 3) Write a short note on :Singular Matrix , Non-Singular Matrix & Inverse of a Matrix

Roll no: -1022

- 1) If $A = \begin{bmatrix} 1 & 0 & 3 \\ 2 & 1 & -1 \end{bmatrix}$ & $B = \begin{bmatrix} 1 & 4 \\ -3 & 2 \\ 0 & 1 \end{bmatrix}$ are two given matrices then determine AB & BA whichever exist
- 2) Solve the following LPP by graphical method
 $Min z = 3x + 5y$ subject to $x + 2y \leq 2000$, $x + y \geq 1500$, $x, y \geq 0$
- 3) Write a short note on :Null Hypothesis & Alternative Hypothesis

Roll no: -1036

- 1) Solve the following system of linear equations by Cramer's rule:
 $x - 2y + z = 4$, $2x + y + z = 4$, $3x + y - z = 5$
- 2) Solve the following LPP by graphical method
 $Max z = 2x + y$ Subject to $3x + 4y \geq 60$, $2x + y \leq 20$, $x, y \geq 0$
- 3) Write a short note on : Type I Error & Type II Error

Roll no: -1047

- 1) If $A = \begin{bmatrix} 1 & 2 & 1 \\ -1 & 1 & 3 \end{bmatrix}$, $B = \begin{bmatrix} -1 & 2 & 0 \\ 3 & 0 & 1 \end{bmatrix}$ & $C = \begin{bmatrix} 0 & 2 & 0 \\ 1 & -1 & 3 \end{bmatrix}$ then find the Matrix X such that $2A - B + 2X = 4C$
- 2) Solve the following LPP by graphical method
 $Max z = x + 3y$ Subject to $2x + 3y \leq 18$, $3x + 9y \leq 36$, $x, y \geq 0$
- 3) Write a short note on :Various Types of matrices

Roll no: -1056

- 1) Find inverse of a matrix $A = \begin{bmatrix} 1 & 2 & 3 \\ 0 & 1 & 1 \\ 1 & 2 & 0 \end{bmatrix}$ & hence verify that $AA^{-1} = I$
- 2) Solve the following LPP by graphical method
 $Min z = 30x + 20y$ Subject to $50x + 10y \geq 100$, $20x + 20y \geq 120$, $x, y \geq 0$
- 3) Write a short note on :Different methods of estimating GDP

Roll no: -1061

- 1) If $A = \begin{bmatrix} 1 & 0 & 3 \\ 2 & 1 & -1 \end{bmatrix}$, $B = \begin{bmatrix} 1 & 4 \\ -3 & 2 \\ 0 & 1 \end{bmatrix}$ & $C = \begin{bmatrix} 0 & 1 \\ 1 & 3 \\ 1 & 0 \end{bmatrix}$ are given matrices then determine $A(B + C)$ & $A(B - C) = AB - AC$

- 2) The probability distribution of returns of a company is shown below. Find the expected returns ,total risk & the standard deviation of returns

Return in%	-4	-3	-2	-1	0	1	2
Probability	0.05	0.05	0.1	0.3	0.1	0.2	0.2

- 3) Write a short note on :Null Hypothesis & Alternative Hypothesis

Roll no: -1062

- 1) Solve the following system of equation by method of inversion
 $3x + 2y - z = 6$, $x + 2y + z = 2$, $x - y - 3z = 3$

- 2) 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	0.10	0.2	0.26	0.04	0.1	0.1	0.2

- 3) Write a short note on :Systematic & unsystematic Risk

Roll no: -1066

- 1) Find the matrix $A^2 + 3A - 2I$ If $A = \begin{bmatrix} 1 & 3 & 1 \\ 3 & 2 & -1 \\ 0 & 1 & 1 \end{bmatrix}$

- 2) 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	0	1	2	3	4	5
Probability	0.23	0.17	0.2	0.1	0.1	0.1	0.1

- 3) Write a short note on :Decision criteria & critical region for two tail test

Roll no: -1081

- 1) Two types of vitamins A & B are found in food packets P1 & P2. One packet of P1 contains 3 gm of A & 4 gm of B. One packet of P2 contains 1 gm of A & 3 gm of B. The minimum daily requirement of A & B are 30 gm & 60 gm respectively. The cost of one packet of P1 is Rs.20 & one packet of P2 is Rs.30
Formulate the given problem as LPP & solve by graphical method
- 2) The breaking strengths of cables produced by a manufacturer have a mean of 1800 pounds (lb) and a standard deviation of 100 lb. By a new technique in the manufacturing process, it is claimed that the breaking strength can be increased. To test this claim, a sample of 50 cables is tested and it is found that the mean breaking strength is 1850 lb. Can we support the claim at the 0.01 significance level?.
- 3) Write a short note on :Decision criteria & critical region for one tail test

Roll no: -1092 Singh Tanya Niraj Kumar

- 1) Company manufactures two types of product P & Q. Both these product requires two types of raw material R1 & R2. One unit of P requires 2 kg of R1 & 2 kg of R2. One unit of Q requires 3 kg of R1 & 1 kg of R2 .Company must utilized at most 12 kg of R1 & at least 8 kg of R2. Cost of production of per unit of P is Rs. 6 & of Q is Rs.7
Formulate the following problem as LPP & solve by graphical method
- 2) An examination was given to two classes consisting of 40 and 50 students, respectively. In the first class the mean grade was 74 with a standard deviation of 8, while in the second class the mean grade was 78 with a standard deviation of 7. Is there a significant difference between the performance of the two classes at the (a) 0.05 and (b) 0.01 levels?
- 3) Write a short note on :Singular Matrix , Non-Singular Matrix & Inverse of a Matrix

Roll no: -1093

- 1) A company manufactures two products A & B . One unit of product A requires 1 hr. on M1 & 2 hr. on M2 .One unit of product B requires 1 hr on M1 & 1 hr on M2. Company must utilized maximum 7 hrs & 30 minutes of M1& 6 hrs. of M2 .Profit per unit of A & B is Rs. 35 & Rs. 40 respectively
Formulate the following problem as LPP & solve by graphical method
- 2) The mean height of 50 male students who showed above-average participation in college athletics was 68.2 inches (in) with a standard deviation of 2.5 in, while 50 male students who showed no interest in such participation had a mean height of 67.5 in with a standard deviation of 2.8 in. Test the hypothesis that male students who participate in college athletics are taller than other male students.
- 3) Write a short note on :Steps to formulate given problem as LPP

FINANCIAL MARKETS (SEM 2)

SR. No.	Name of the subject	Name of the teacher	Venue	Timings
1	FIN. ACCNTS.	Prof. Priyanka Radhakrishnan	G4	1pm to 2.40 pm
2	P. O. M.	Prof. Priyanka Radhakrishnan	G4	1pm to 2.40 pm
3	BUSI. STATS.	Prof. Rahul Yadav	G4	1pm to 2.40 pm
4	BUSI. COMMN.	Prof. Sudipta	G4	1pm to 2.40 pm
5	F. C.	Prof. Namrata	G4	1pm to 2.40 pm
6	EVS	Prof. Namrata	G4	1pm to 2.40 pm
7	COMPUTERS	Prof. Rahul Yadav	G4	1pm to 2.40 pm

Subject Financial Accounts

Roll No 101

- 1) Explain Redeemable Preference Shares
- 2) Explain Underwriting Commission
- 3) Explain Issue of shares at premium
- 4) Explain Allotment of shares

Roll No 106

- 1) Explain Interest on debentures.
- 2) Explain Discount on Issue of debentures.
- 3) Explain Premium on Issue of debentures.
- 4) Explain Issue of Debentures as a collateral security

Roll No 107

- 1) Explain Own debentures.
- 2) Explain Bonus Shares
- 3) Explain Sources of Bonus Shares
- 4) Explain Important aspects of schedule III

Roll No 111

- 1) Explain Structure of Schedule III
- 2) Explain Other Current Liability
- 3) Explain Reserves & surplus
- 4) Explain Operating Cycle

Roll No 114

- 1) Explain Other Expenses
- 2) Explain Finance Cost
- 3) Explain Dividend Accounting
- 4) Explain Long Term Loans & Advances

Roll No 120

- 1) Explain deferred tax liability
- 2) Explain short term borrowings
- 3) Explain long term borrowings
- 4) Explain Tangible fixed asset

Roll No 121

- 1) Explain intangible Fixed Asset
- 2) Explain Contingent Liability
- 3) Explain Interest on investment
- 4) Explain Depreciation

Roll No 122

- 1) Explain Cash & Cash equivalent
- 2) Explain FMP
- 3) Explain Super Profit
- 4) Explain Average Capital Employee

Roll No 124

- 1) Explain Intrinsic Value of Share
- 2) Explain fair Value of Share
- 3) Explain Yield Value of Share
- 4) Explain Capitalization Method of Goodwill

Roll No 129

- 1) Explain Objectives of Buyback of Shares
- 2) Explain Restrictions on Buyback of Shares
- 3) Explain Free Reserves
- 4) Explain Sources of Buyback

Roll No 133

- 1) Explain Types of Investment
- 2) Explain Cost of Investment
- 3) Explain Cum Interest Sale
- 4) Explain Ex Interest Sale

Roll No 139

- 1) Explain Bonus & Right Shares
- 2) Explain Need of Accounting Standard
- 3) Explain Functions of ASB
- 4) Explain Entity & Cost Concept

Roll No 156

- 1) Explain Matching & Realization Concept
- 2) Explain Input Unit & Memory Unit
- 3) Explain RAM
- 4) Explain Software & Hardware

P.O.M.

Roll no. 139)

- a) Difference between authority and responsibility
- b) Scientific management by F. W. Taylor
- c) Scalar chain of communication
- d) Centralisation vs de-centralisation
- e) Importance of staffing

Subject Business Statistics (04)

ROLL NO 124

1. Explain primary data and secondary data with example
2. Explain type of correlation with scatter diagram.
3. Find mean from the following data.

Class	0-10	10-20	20-30	30-40	40-50	50-60
frequency	8	12	15	9	8	8

ROLL NO 133

1. Explain characteristics of statistics and important.
2. Find standard deviation

Class	0-10	10-20	20-30	30-40	40-50	50-60
frequency	8	12	15	9	8	8

3. Find mean deviation from mean and mode.

Class	0-100	100-200	200-300	300-400	400-500	500-600
frequency	80	120	150	90	80	80

ROLL NO 139

- 1 Distinguish between primary data and secondary data.
- 2 find coefficient correlation from the following marks of Maths and science.

Marks of maths	55	76	90	66	92	76	83
Marks of science	58	46	28	75	95	46	37

- 3 Find mean deviation from median.

Class	0-100	100-200	200-300	300-400	400-500	500-600
frequency	80	120	150	90	80	80

ROLL NO 156

- 1) Merit and demerit of mean and standard deviation
- 2) Find median and mode from the following data.

Class	0-10	10-20	20-30	30-40	40-50	50-60
frequency	85	12	45	90	33	8

- 3 Find mean deviation from median.

Class	10	20	30	40	50	60
frequency	80	120	150	90	80	80

Subject Business Communication (01)

ROLL NO 139

- 1) Explain exit interview and its dis-advantages.
- 2) Write a letter for Mr. Mohan Pyare, Malad, Mumbai to Chand Sitaare Co., Dadar complaining about the delay in delivering the T. V. set ordered by him. Use full block method.
- 3) Need for Audio-Video conferencing
- 4) Explain the types of feedback.

Subject Foundation Course (02)

ROLL NO 114

- 1) Explain the effect of Globalisation on Indian society
- 2) Concept of Human Rights
- 3) Causes of stress and conflict in individuals
- 4) Environmental degradation causes and impact on human life

ROLL NO 139

- 1) Explain the effect of privatisation on Indian society
- 2) Fundamental rights under Constitution of India
- 3) Causes of stress and conflict in society
- 4) Sustainable causes and impact on human life

Subject EVS (01)

ROLL NO 139

1. Structure of environment.
2. Importance of natural resources.
3. 3 sector theory
4. Need of environment management

Subject Computer Skills (05)

Roll no 101

- 1) What is Computer? Explain CPU in brief.
- 2) What is printer? Explain various types of printer.
- 3) What is web browser? Explain its uses and list the examples of web browser.
- 4) Blogs

Roll no 110

- 1) What is an Input device? Explain its various types.
- 2) What is OMR? Explain in brief.
- 3) What is Protocol? Explain the protocol which is used in internet.
- 4) Lookup functions of MS-Excel

Roll no 120

- 1) What is Port? Explain the various types of Port.
- 2) What is primary memory? Explain various types of primary memory
- 3) Internet telephony
- 4) CPU

Roll no 129

- 1) Explain the different types of computer generations.
- 2) Explain Windows operating system with its different versions.
- 3) USENET
- 4) DSL

Roll no 139

- 1) What is Cache memory? what are the advantages and disadvantages of cache memory?
- 2) What is internet? Explain various types of internet connection.
- 3) Mail merge
- 4) RAM vs ROM

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