INTERNAL ASSIGNMENT QUESTIONS B.Com. II YEAR ANNUAL EXAMINATIONS - 2024



PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION (RECOGNISED BY THE DISTANCE EDUCATION BUREAU, UGC, NEW DELHI) OSMANIA UNIVERSITY

(A University Accredited by NAAC with "A" + Grade Category – I Graded Autonomy by UGC)

DIRECTOR Prof. G.B. Reddy Hyderabad – 7, Telangana State

Dear Students,

Every student of B.Com. II year has to write and submit **Assignment** for each paper compulsorily. Each assignment carries **20 marks**. The marks awarded to the students will be forwarded to the Examination Branch, OU for inclusion in the marks memo. If the student fail to submit Internal Assignments before the stipulated date, the internal marks will not be added in the final marks memo under any circumstances. The assignments will not be accepted after the stipulated date. **Candidates should submit assignments only in the academic year in which the examination fee is paid for the examination for the first time.**

Candidates are required to submit the Exam fee receipt along with the assignment answers scripts at the concerned counter on or before **<u>20-03-2024</u>** and obtain proper submission receipt.

ASSIGNMENT WITHOUT EXAMINATION FEE PAYMENT RECEIPT (ONLINE) WILL NOT BE ACCEPTED

Assignments on Printed / Photocopy / Typed will not be accepted and will not be valued at any cost. Only HAND WRITTEN ASSIGNMENTS will be accepted and valued.

Methodology for writing the Assignments (Instructions) :

- 1. First read the subject matter in the course material that is supplied to you.
- 2. If possible read the subject matter in the books suggested for further reading.
- 3. You are welcome to use the PGRRCDE Library on all working days for collecting information on the topic of your assignments. (10.30 am to 5.00 pm).
- 4. Give a final reading to the answer you have written and see whether you can delete unimportant or repetitive words.
- 5. The cover page of the each theory assignments must have information as given in FORMAT below.

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FORMAT

- 1. NAME OF THE STUDENT
- 2. ENROLLMENT NUMBER
- 3. NAME OF THE COURSE :
- 4. NAME OF THE PAPER :
- 5. DATE OF SUBMISSION
- 6. Write the above said details clearly on every subject assignments paper, otherwise your paper will not be valued.
- 7. Tag all the assignments paper wise and submit them in the concerned counter.
- 8. Submit the assignments on or before <u>**20-03-2024**</u> at the concerned counter at PGRRCDE, OU on any working day and obtain receipt.

INTERNAL ASSIGNMENT- 2023 - 2024

Course : B.A. / B.Com. / BBA / BA (Maths & Stats) II year

Paper: <u>Jeneral Eyhsh</u> Title: <u>Geneeral English</u> Year <u>Tipen</u>

Section – A

UNIT-1: Answer the following short questions (each question carries two marks) 5x2=10 1. HOW does the remover Spread from the photographer's shop? 2. How did the noseator End up withdrowing all his money? 3. white about communication skills 4. Explain major theme of the poem "Telephone conversation" 5. Discuss the main "issue the makes Arnold So Melancholic in this Dover Beach" poem.

Section – B

UNIT-II: Answer the following Questions (each question carries Five marks) 2x5=10 1. Explain the Adventure of the Blue Lowbuncle". 2.. Describe The secret libe of Walter Mitty"

Name of the Faculty: Dr. K. Kiron

Dept. DE English

V. C.L. J. RAM REDBY CERTREFOR DISTALSCE EDUCATION OSMANIA UNIVERSITY, HYDERABAD-500 007

ERTERNAL ASSIGNMENT- 2023 - 2024

Course : B.A. / B.Com. / BBA / BA (Maths & Stats) II year

Paper :	Ben	Title :	Bein	Year	249
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UNIT – I : Answer the following short questions (each question carries two marks) 5x2=10

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Section – B

UNIT – II : Answer the following Questions (each question carries Five marks) 2x5=10

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Name of the Faculty :

Dept. of Telugu. Dr. D. Rom Babu,

INTERNAL ASSIGNMENT- 2023 - 2024

Course : B.A. / B.Com. / BBA / BA (Maths & Stats) II year

<u>لاً بوس</u>. Year <u>2023</u> Paper: <u>Avabic</u> Title: <u>Second lag</u> (Avabic)



UNIT - 1 :	Answer the following short questions (each question carries two marks)	5x2=10
1	ترج في السوى ؟	(in (1
2	إِسْحَ السَّطَالِبِ الحِبرِيمِ ؟	
3		
4	أَ تَرْحَبُ أَبَا -لَكِنِ ؟	
5	: ふうと しょう	-
	Section - B	۵) تم<
	Section – B	١

UNIT – II : Answer the following Questions (each question carries Five marks) 2x5=10

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1 Define the following with Examples "Lipiji it" 2. Woite the Summary مُعومين العرون المجيد

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Name of the Faculty: 1), Md Schart Ahmed Dept. Arabic

INTERNAL ASSIGNMENT- 2023 - 2024

Course : B.A. / B.Com. / BBA / BA (Maths & Stats) II year

Paper: II (URDU) Title: MUTALA-E-ADAB PART - II Year _____

Section – A

UNIT - I : Answer the following short questions (each question carries two marks) 5x2=10

Section – B

UNIT – II : Answer the following Questions (each question carries Five marks) 2x5=10

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2.

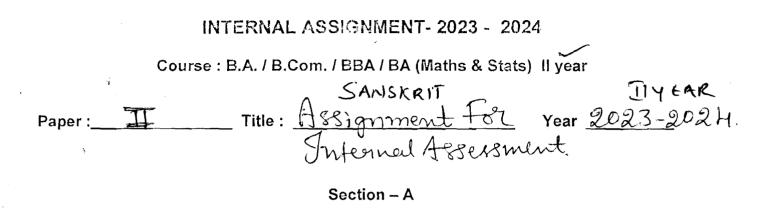
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Name of the Faculty :

Dr. MOHD MUSHTAQ AHMED

Dept._____URDU

PROF. G. RAM REDDY CALTER FOR DISTARCE ADDOLATION OBMANIA UNIVERSITY, HYDERABAD-590 007



UNIT - 1: Answer the following short questions (each question carries two marks) 5x2=10 1 प्रतिमानार करन रचायता की: प्रतिमानार करन्य तृतीयाइन्टम 2 जाम किर्वत । 2 प्रतिमान्स होते पारुपाँशाः करमान किर्वत । 3 शिख्यान शासनम् इति पारुपाँशाः करमान सङ्ग्रतीतः । 4 रकार कथायाः कि शिक्षते । 5 अनुवदत - किर्यासदिः सन्व अवति महर्ग नोपकरणे।

Section – B

UNIT - II : Answer the following Questions (each question carries Five marks) 2x5=10 1 द्वारेः शत्वयोः स्वाणि विभाक्ते रुपाणि किरवत'-2. लक्ष्यकक्षण समन्वितम् "अर्थान्तरन्यासाकद्वर्गर् विवृण्ता

Name of the Faculty: D.J. Jyok . N. Fouzdar

Dept. Sanskrat

PROF. G. RAM NEDDY CHIVIEL ON DISTANCE EDUCE OSMANIA UNIVERSITY, HYDERAB. D-500 007

INTERNAL ASSIGNMENT- 2023 - 2024

Course : B.A. / B.Com. / BBA / BA (Maths & Stats) II year

Paper: II Title: <u>Second Language</u>(HINDI) Year II year

Section – A

UNIT-1: Answer the following short questions (each question carries two marks) 5x2=10 1 अत्वीरदास ने लिंदा करने वालों को अपने पास क्यों रखने के लिए कहा है? 2 पुलसीदास ने संत, सायुओं जी तुलना आम के वृक्ष से क्यों भी है? 3 सूरदास विसके अकत थे ? उनकी प्रमुख रचनाओं के जाम लिखिए ! 4 कवि रहीम ने सज्जन लोगों की तुलना -चन्दन के वृक्ष के साथ क्यों की है? 5 कवि बिहारी ने सोने (स्वर्ण) और धतुरे के उदाहरण के तरा क्या कहा है?

Section – B

UNIT - Il : Answer the following Questions (each question carries Five marks) 2x5=10 1 आदि काल या वीरगाया काल की परिस्थितियों का वर्णन कीजिए | 2. मादा भूएा कविता का सारांश लिखिए |

Name of the Faculty : K. DATTATRAYA-

Dept. HINDI

B.Com. II YEAR

INTERNAL ASSIGNMENT - ANNUAL - 2024

Subject : Banking and Financial Systems

Paper - I

Section – A

UNIT – I : Answer the following short questions (each question carries two marks) 5x2=10

- 1. Write about Investment Banking System.
- 2. Explain working of an exchange Bank.
- 3. What is the structure of Indian Money Market?
- 4. List the Special Customers of a Bank.
- 5. Describe Lien.

Section – B

- 1. Put forth the arguments in favour of and against Nationalisation.
- 2. What is endorsement ? Explain types of endorsement.

B.Com. II YEAR

INTERNAL ASSIGNMENT - ANNUAL - 2024

Subject : FINANCIAL ACCOUNTING

Paper - II

Section – A

UNIT – I : Answer the following short questions (each question carries two marks) 5x2=10

- 1. Define Royalty
- 2. What is minimum Rent?
- 3. Define Hire Purchase
- 4. Define Single Entry
- 5. What is Legacy?

Section – B

- 1. Distinction between Hire Purchase and Installment Purchase.
- 2. Distinctions between single entry and double entry system.

B.Com. II YEAR INTERNAL ASSIGNMENT - ANNUAL - 2024

Subject : Quantitative Techniques

Paper - III

Section – A

UNIT – I : Answer the following short questions (each question carries two marks) 5x2=10

1. From the following data calculate 3 yearly moving averages with weights 1,2 and 3 respectively.

Year	1990	1991	1992	1993	1994	1195	1996	1997
Value	52	58	55	60	62	59	65	70

- 2. What is an index number and how do you select weights?
- 3. Calculate Fisher's Ideal Index for the following data and prove time reversal test and factor reversal test.
- 4. Define maxima and minima
- 5. Evaluate the following
- 1)

Section – B

- 1. Explain the procedure for converting a primal problem to a dual linear problem ?
- 2. A card is drawn from an ordinary pack of playing cards and a person bets that, it is a spade or Ace. What are odd against his winning the bet ?

Commodity	Base year		Current year		
Rice	6 50		10	56	
Wheat	2	100	2	120	
Jowar	4	60	6	60	
Sugar	10	30	12	24	

B.Com. II YEAR

INTERNAL ASSIGNMENT - ANNUAL - 2024

Subject : Entrepreneurship Development

Paper - IV

Section – A

UNIT – I : Answer the following short questions (each question carries two marks) 5x2=10

- 1. Functions of an Entrepreneurship
- 2. Types of Business Entrepreneurs
- 3. Write any five characteristics of successful Entrepreneurs
- 4. Who is the professional manager?
- 5. Distinction between
 - a) Professional Entrepreneur
 - b) Professional Manager

Section – B

- 1. What are the policies governing Entrepreneurs ? Explain the Tax Benefits.
- 2 Explain Entrepreneur Development Cycle.

INTERNAL ASSIGNMENT- 2023 - 2024

	Course : B.Com. II yea	r	
	Quantitative	Techniques	
Paper :	Title: <u>II 4eon</u>	Year <u>11</u>	

Section – A

UNIT – I : Answer the following short questions (each question carries two marks) 5x2=10 From the zollowing data, calculate 3 yearly moving averages 1 with weights 1,2 and 3 respectively year 1990 1991 1992 1993 1994 1995 1996 1997 59 65 70 62 52 58 55 60 2 value 52 58 55 60 62 59 65 FU weights? 2) what is an Index number & How du you select weights? 3 calculate Fisher's Ideal Index bost the following data and Poove time neversal test and Factor neversal Test ## 4 Define maxima and minima. 5 Evaluate the zollowing $\frac{1}{2}x + \frac{2}{12} \int dx \quad (ii) \int \frac{x^4 + 1}{r^2} dx$ (i) fJX-

Section – B

UNIT – II : Answer the following Questions (each question carries Five marks) 2x5=10 Explain the Procedure 2027 converting a primal Problem?

2. A could is drawn brom an ordinary Pack of cards and a Person bets that, it is a spade or Ace. Playing what are odd against his winning the bet?

3rd question	on, section	n-A (contin	uation) Art	Nat	me of the Faculty :	*IT
·Commodity	Poice avantity		Current Year Dept Porce quanting		J	ewith
Rice wheat Jowwi Sugar Monenades	6 2 4 10	50 100 60 30	10 2 6 12	56 120 60 24		
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Name of the Faculty :