

INTERNAL ASSIGNMENT QUESTIONS
B.A. /B.A. (Maths & Stats) B.Com. I YEAR
SUPPLEMENTARY
(2016-2017)



PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION

(RECOGNISED BY THE DISTANCE EDUCATION BUREAU, UGC, NEW DELHI)

OSMANIA UNIVERSITY

(A University with Potential for Excellence and Re-Accredited by NAAC with "A" Grade)

DIRECTOR

Prof. C. Ganesh

Hyderabad – 7 , Telangana State

**PROF.G.RAM REDDY CENTRE FOR DISTANCE EDUCATION
OSMANIA UNIVERSITY, HYDERABAD – 500 007**

Dear Students,

Every student of BA. / B.A. (Maths & Stats) /B.Com. First Year has to write and submit **Two Assignment** for each paper compulsorily. Each assignment carries **10 marks (10+10 =20)**. The marks awarded to you will be forwarded to the Controller of Examination, OU for inclusion in the University Examination marks. The candidates have to pay the examination fee and submit the Internal Assignment in the same academic year. If a candidate fails to submit the Internal Assignment after payment of the examination fee he will not be given an opportunity to submit the Internal Assignment afterwards, if you fail to submit Internal Assignments before the stipulated date the Internal marks will not be added to University examination marks under any circumstances.

You are required to **pay Rs.300/-** towards Internal Assignment fee through on-line payment only (www.oucde.net) and submit the same along with assignments at the concerned counter **on or before 20-10-2017** and obtain proper submission receipt.

ASSIGNMENT WITHOUT THE EXAMINATION ON – LINE PAYMENT RECEIPT WILL NOT BE ACCEPTED

Assignments on Printed / Photocopy / Typed papers 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:

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 including Sunday 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.

FORMAT

1. NAME OF THE COURSE :
2. NAME OF THE STUDENT :
3. ENROLLMENT NUMBER :
4. NAME OF THE PAPER :
5. DATE OF SUBMISSION :

Note: Submit Examination fee on–line payment acknowledge receipt at counter while submitting Internal Assignment Scripts.

6. Write the above said details clearly on every assignments paper, otherwise your paper will not be valued.
7. Tag all the assignments paper-wise and submit
8. Submit the assignments on or before **20-10-2017** at the concerned counter at PGRRCDE, OU on any working day and obtain receipt.

**Prof.C.GANESH
DIRECTOR**

B.A., B.Com., B.Com (Computers) & BBA

General English 1 Year

Short Answer Questions (5 X 2 marks)

1. What changes did the Municipal Council make in the first phase in R. K. Narayan's *Lawley Road*?
2. Describe the movements of the squirrel in Vikram Seth's *Curious Mishaps*.
3. Who is Mr. Harvey Maxwell? Explain how he works in his office in O' Henry's *Romance of a Busy Broker*?
4. What suggestion does the poet give to parents in Roald Dahl's *On Television*?
5. What was the poor girl's reaction to Rosemary's invitation in Katherine Mansfield's *A Cup of Tea*?

Long Answer Questions (2 X 5 marks)

1. Convert the following into gender free sentences and rewrite them.
 - Every Person should think about what he can give to his country's development.
 - The director must guide his team properly for the success of his organisation.
 - This government always thinks about the common man's problems.
 - Every sportsperson should give ten percent of his earnings towards charity.
 - Every student should bring his notebook to the classroom.
2. What are the dos and don'ts of making a PowerPoint presentation?

ASSIGNMENT

Supplementary.

MARKS : 20

I క్రింది ప్రశ్నలన్నింటికీ లక్ష్య సమాధానాలు రాయండి. (5x2 = 10)

అ) గంకావేలి చరిత్రను వివరించండి

ఆ) మూసీర మార్గాల వృత్తాంతము ఇచ్చి గీత ప్రశంసలు వీటి పేర్లు

ఇ) శతాబ్దం తెల్లనూరుపై ఏ విధంగా ఆధిపత్యం వహించింది

ఈ క్రింది వాక్యాలకు సమాధానాలు వ్రాయండి

ఉ) 'ఆకలి' బాధ - వివరించండి ?

II క్రింది ప్రశ్నలకు వ్యాసమానంలో సమాధానాలు రాయండి (2x5 = 10)

అ) శ్రీశ్రీ మహాప్రభులను ఏ విధంగా వర్ణించారు

ఆ) 'ప్రజలమనస్సు' నవల నామోదించినట్లు విశ్లేషించండి

HINDI (SL) - Paper I
विनियत कार्य (Assignment)

Total Marks : 20

सभी प्रश्न अजिवाय हूँ :-

विम्बतिलहित पर संक्षिप्त टिप्पणी लिखिए । (5 × 2 = 10)

1) नारायण की समस्या

2) लहनासिंह का बालिदान

3) रहमान का चरित्र

4) दलित समाज के लिए चेतना का आदर्श

5) भग्नावशेष कहानी की जारी समस्या

संक्षिप्त में उत्तर लिखिए । (2 × 5 = 10)

1) मित्रता पाठ का सारांश लिखिए ।

2) विन्दा की करुण कथा का चित्रण कीजिए ।

Osmania University
B. A. B.COM. B.B.A I Year (CDE) (New)
Subject: Sanskrit (Second Language)
Paper I

Internal Assignment – 2017

Marks 20.

अ विभाग: Marks 10

Answer All Questions, All Questions Carry Equal Marks.

सर्वेप्रश्नाः समाधेयाः । सर्वे समानांकाः ।

Write short essay (in 50 words) on the following questions. 5X2=10

1. विभीषणोक्तं रावणस्य स्वभावं विवृणुत ।
2. व्यासमहर्षेः परिचयं भवतां पाठ्यभागानुसारं कुरुत ।
3. रघुवंशस्य वैशिष्ट्यं लिखत ।
4. विष्णुशर्माणमुद्दिश्य संग्रहेण लिखत ।
5. सूर्यनारायणशास्त्रिणः साहित्यसेवां विवृणुत


आ विभाग: Marks 10

Answer All Questions, All Questions Carry Equal Marks.

सर्वेप्रश्नाः समाधेयाः । सर्वे समानांकाः ।

Write essay (in 150 words) on the following questions. 2x5 = 10

1. हिरण्यकेन सह मैत्री कर्तुं लघुपतनकेन कृतं प्रयत्नं विशदयत ।
2. रघु-कौत्सयोः सम्भाषणं सप्रमाणं विवृणुत ।


Circular
Board of
Department of
Osmania University
Hyderabad



PATTERN OF EXAMINATION FOR INTERNAL ASSESSMENTS

Prof. G. Ram Reddy Centre for Distance Education, O.U., Hyd.

SUBJECT: URDU (II Language)

B.A) B.Com) BBA I Year

۱۔ ذیل میں دیئے گئے پانچ سوالات کے جواب (50) الفاظ میں تحریر کیجئے۔ ہر سوال کے لئے دو نشانات مختص ہیں۔

1۔ دنی کو اردو و غزل کا باوا آدم کیوں کہا جاتا ہے۔

2۔ مولانا الطاف حسین حالی نے مرزا غالب کو جیوانِ ظریف کیوں کہا ہے۔

3۔ تجاہلِ عارفانہ سے کیا مراد ہے، کوئی ایک مثال کے ذریعہ اسکی وضاحت کیجئے۔

4۔ سوانح نگاری سے کیا مراد ہے۔

5۔ نظم کے کہتے ہیں، اسکی قسموں کے بارے میں آپ کیا جانتے ہیں۔

۱۱۔ درج ذیل سوالات کے جواب (150) الفاظ میں تحریر کیجئے۔ ہر سوال کے لیے پانچ نشانات مختص ہیں

6۔ ”پہ بیت کا گیت“ کے مرکزی خیال کو اجاگر کیجئے۔

7۔ ڈراما ”تلاش“ سے کیا نتیجہ برآمد ہوتا ہے۔

NEW MODEL OF EXAMINATION

CDE - Osmania University, Hyd.

Islr - Second Language SL. UG. OCTOBER - 2017

Sub - ARABIC - ASSIGNMENT - (20 marks)

I - 5 Short Notes each - (50 words) $5 \times 2 = 10$ [10 Marks]

II - 2 Short Answers - (150 words) $2 \times 5 = 10$ [10 Marks]

Q I - choose any FIVE composition topics of your choice and narrate them in 50 words. $5 \times 2 = 10$

For Example:

(a) Importance of Arabic Language (أهمية اللغة العربية)

(b) احترام المعلم - Respect of the Teacher

(c) - - -

(d) - - -

(e) - - -

Q II - Discuss any TWO topics from the grammar portion with suitable ~~examples~~ examples, not more than 150 words. $2 \times 5 = 10$

For Example:

(a) ذكر كبير وتأنيث - Masculine & Feminine Gender

(b) الرفع والخفض - Possessive & Adjectival Phrase

B.A. I YEAR
INTERNAL ASSIGNMENT - SEPTEMBER 2017
Subject : ECONOMICS

UNIT – I : Answer the following short questions (each question carries two marks) 5X2 = 10

1. Positive and Normative Economics
2. Indifference curves
3. Production Function
4. Monopoly
5. Minimum wages.

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

6. Explain the Cobb-Douglas production function ?
7. Explain the different type of market structure ?

B.A. I YEAR
INTERNAL ASSIGNMENT – SEPTEMBER 2017
Subject : POLITICAL SCIENCE

UNIT – I : Answer the following short questions (each question carries two marks) 5X2 = 10

1. Meaning of Political Science
2. Sources of Law
3. Define Sovereignty
4. Human Values
5. Unitary System of Government

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

6. Explain the theory of separation of Powers (Montesquieu)
7. Define Democracy. Explain the merits and demerits of Democracy.

B.A. I YEAR
INTERNAL ASSIGNMENT – SEPTEMBER 2017
Subject : PSYCHOLOGY

UNIT – I : Answer the following short questions (each question carries ONE marks) 5X1 = 5

1. Psycho Analytic Approach.
2. Brain
3. Vision
4. Emotions
5. Motivation in learning

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

6. Environmental influences on behaviour
7. Nature of Forgetting and Methods of improving Memory ?

B.A. I YEAR
INTERNAL ASSIGNMENT – SEPTEMBER 2017
Subject : HISTORY

UNIT – I : Answer the following short questions (each question carries two marks) 5X2 = 10

1. Archeological Sources
2. Vedangas
3. Battle of Raksasi Tangadi
4. Bal ban
5. Principles of Sufi movement

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

6. Explain the Neolithic Age
7. Describe the Teaching of Buddha

B.A. I YEAR
INTERNAL ASSIGNMENT – SEPTEMBER 2017
Subject : SOCIOLOGY

UNIT – I : Answer the following short questions (each question carries two marks) 5X2 = 10

1. Definition of Sociology
2. Division of Labour
3. Charismatic Authority
4. Characteristics of Social Stratification
5. Freud's theory

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

6. Explain the concept of power and authority
7. What do you understand by physical and psychological environment ?

B.A. I YEAR
INTERNAL ASSIGNMENT – SEPTEMBER 2017
Subject : PUBLIC ADMINISTRATION

UNIT – I : Answer the following short questions (each question carries two marks) 5X2 = 10

1. Define Public Administration
2. Difference between Public and Private Administration
3. Work Division
4. Characteristics of 'x' theory
5. What do you mean by Administration Planning.

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

6. Discuss the scope of Public Administration Structure
7. Explain the contribution of F.W. Risss to the study of Public Administration

B.Com. I YEAR

INTERNAL ASSIGNMENT - SEPTEMBER 2017

Subject : QUANTITATIVE TECHNIQUE - I

UNIT – I : Answer the following short questions (each question carries two marks) 5X2 = 10

1. What are the functions of statistics.
2. What are the objectives of Averages.
3. Types of correlation
4. Represent the Roster Form

(i) P = {all Prime numbers below 10 }

(ii) M= {all multiples of 4 below 21 }

5. If $A = \begin{pmatrix} 3 & -4 \\ -6 & 8 \end{pmatrix}$ and $B = \begin{pmatrix} 5 & 7 \\ -6 & 5 \end{pmatrix}$ then find AB.

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

6. Calculate the mean deviation from the following data by using median.

No of calls:	0	1	2	3	4	5	6	7
Frequency:	14	21	25	43	51	40	39	12

7. How many sub sets can be formed from the following set
Set X = {2, 4, 6}. List them.

B.Com. I YEAR
INTERNAL ASSIGNMENT - SEPTEMBER 2017
Subject : Financial Accounting – I

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

1. Journalise the following
 - a) X started business with an amount of Rs.10,000
 - b) Bought goods from cash Rs. 4,000.
2. What are the reasons for preparing Band. Reconciliation statement – briefly explain
3. Capital expenditure and Revenue Expenditure briefly explain.
4. Ordinary Commission and del-credere commission.
5. What are the objectives of providing depreciation – explain briefly.

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

6. On 1st March A sold goods worth Rs.8,000 to B and drew a bill on B at 2 months for the amount. B accepted the bill and returned it to A. The bill is duly honoured at maturity, Pass necessary journal entries in the book of A and B, if A retained the bill till the due date.
7. Difference in books Rs.21,691 credited to suspense account, the following errors detected after the preparation of the trial balance, pass rectification entries and show suspense account.
 - 1) The sales book is under cast by Rs. 1500
 - 2) An item of purchase of Rs. 121 was entered in the purchases book as Rs.12 and posted to the supplier's account as Ra.21
 - 3) Goods worth Rs.200 returned by Bolanath were not posted to his account.
 - 4) Rs. 10,000 received from Gopal were posted to the debit of his account.

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B.Com. I YEAR
INTERNAL ASSIGNMENT - SEPTEMBER 2017
Subject : BUSINESS ECONOMICS

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

1. Micro economics
2. Income demand
3. Monopoly
4. Business cycles
5. Balance of trade and Balance of payments.

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

6. Explain briefly law diminishing marginal utility.
7. How is price determined under perfect competition.

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B.Com. I YEAR

INTERNAL ASSIGNMENT - SEPTEMBER 2017

Subject : INDUSTRIAL ORGANIZATION AND MANAGEMENT

UNIT – I : Answer the following short questions (each question carries two marks) 5X2 = 10

1. Trade and Aids to trade
2. Co operatives
3. Liberalisation
4. Mutual Funds
5. Line and staff organisation

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

6. Explain the merits and Demerits of sole proprietorship
7. Write a detailed note on new Industrial policy 1991

BA I YEAR SUPPLEMENTARY – OCTOBER – 2017

INTERNAL ASSIGNMENT

Paper: STATISTICS

UNIT – I : Answer the following questions (each question carries two marks)

5x2=10

1. Explain the concept of Kurtosis ?
2. Define conditional probability, Independent events ?
3. State and prove addition theorem of expectations ?
4. State and prove additive property of Poisson distribution ?
5. State the characteristics of Normal Distribution ?

UNIT – II : Answer following all Questions (each question carries two marks)

2x5=10

1. Derive the relationship between Central moments and Non-central moments ?
2. Find the mean and variance of Poisson distribution ?

Integral calculus + integration - I (B)

Q.1. The following questions

5x2=10

Mathematics

Q. solve m's $\frac{dy}{dx} + y = \tan x$.

Q. solve $(x^2 + 2x)^{-1} + 2x dx = 0$

Q. solve $y^2 + 2xy = 3x^2$

Q. show that every subgroup of a cyclic group is

$\dots = 2 \dots$

Solve

Answer the following questions

2x2=1

Q. solve $\frac{d^2y}{dx^2} + a^2y = \sec ax$ by the method of variation of parameters.

Q. state and prove Cayley's theorem.

BA I YEAR SUPPLEMENTARY – OCTOBER – 2017

INTERNAL ASSIGNMENT

Paper: APPLIED MATHEMATICS

UNIT – I : Answer the following questions (each question carries two marks)

5x2=10

- 1) Define the Following and give illustrations
(a) Body (b) Particle (c) Rest (d) Statics
- 2) Define the Following and give illustrations
(a) Force (b) Equal forces (c) Equilibrium (d) Mass
- 3) Define the following and give illustrations
(a) Attraction (b) Tension (c) Reaction
- 4) Define Resultant and components
- 5) State Parallelogram law of forces

UNIT – II : Answer following all Questions (each question carries two marks)

2x5=10

- 1) Obtain the magnitude and direction of the resultant using parallelogram law of forces
- 2) Show that, If three forces acting at a point are represented in magnitude and direction, by three sides of triangle, taken in order, they are in equilibrium.