INTERNAL ASSIGNMENT QUESTIONS

B.A. / B.A. (Maths & Stats) I YEAR

SUPPLEMENTARY EXAMINATIONS OCT/NOV - 2016

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. SHIVARAJ
Hyderabad – 7 , Telangana State

Dear Students,

Every student of B.A. / B.A.(Maths & Stats) I year has to write and submit **Assignment** for each paper compulsorily. Each assignment carries **20 marks.** The marks awarded to you will be forwarded to the Controller of Examination, OU for inclusion in the University Examination marks. 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. The assignment marks will not be accepted after the stipulated date,

You are required to **pay Rs.300/- fee** towards Internal Assignment marks through DD (in favour of Director, PGRRCDE, OU) and submit the same along with assignment at the concerned counter **on or before 10-11-2016** and obtain proper submission receipt.

ASSIGNMENT WITHOUT THE DD 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.

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FORMAT

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1. NAME OF THE STUDENT   :
2. ENROLLMENT NUMBER   :
3. B.A./B.A.(Maths & Stats) I Year   :
4. NAME OF THE PAPER CODE   :
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 assignment number wise.
8. Submit the assignments on or before **10-11-2016** at the concerned counter at PGRRCDE, OU on any working day and obtain receipt.

Dr.N.R.Giridhar   **Prof. Shivaraj**
Joint Director   **Director**

BA I YEAR SUPPLEMENTARY - 2016

INTERNAL ASSIGNMENT

Paper : Modern Language (ML) English

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

1. Write a note on word formation

2. What is a Lyric ?

3. Explain the two types of sonnet.

4. What is an Elegy ?

5. Why do you like O. Henry's short stories ?

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

1. Comment on Robert Brownings' dramatic monologue technique used in "My Last Duchess".

2. All paths of glory lead but to grave – Explain.

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?

Marks : 20

I. కింది ప్రశ్నలన్నింటికి లఘు సమాధానాలు రాయండి. (5 × 2 = 10)

అ) గంగాదేవి గుణశీలాలను వివరించండి

ఆ) మరుషిక మార్గాల వృత్తాంతము ద్వారా మీరు గ్రహించిన నీతి ఏమిటి

ఇ) గిరిశిక్ష తెల్లదొరలపై ఏ విధంగా ఆగ్రహించారు

ఈ) ధూర్తవా మానవలా తృక్కృత్య పలించిది

ఉ) 'ఆకల' బాధ ఎవరిది ?

II. కింది ప్రశ్నలకు వ్యాససరూపంలో సమాధానాలు రాయండి (2 × 5 = 10)

అ) శ్రీశ్రీ మరోప్రపంచాన్ని ఏ విధంగా వర్ణించారు

ఆ) 'ప్రజల మనిషి' నవల నామౌచిత్యాన్ని విశ్లేషించండి

Prof. G. Ram Reddy Centre for Distance Education

Osmania University, Hyderabad-500007

B.A., B.com, & B.B.A — I st year

HINDI (SL) – Paper I

नियत कार्य (Assignment)   Total Marks : 20

सभी प्रश्न अनिवार्य हैं :-

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

(i) नारायण की समस्या

(ii) लहनासिंह का बलिदान

(iii) रहमान का चरित्र

(iv) दलित समाज के लिए चेलना का आदर्श

(V) भग्नावशेष कहानी की नारी समस्या

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

(i) मित्रता पाठ का सारांश लिखिए ।

(ii) बिन्दा की करुण कथा का चित्रण कीजिए ।

अ विभागः   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 विभागः 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 मैत्रीं कर्तु लघुपतनकेन कृतं प्रयत्नं विशदयत ।

2. रघु-कौत्सयोः सम्भाषणं सप्रमाणं विवृणुत ।

۱۔ذیل میں دیئے گئے پانچ سوالات کے جواب (50) الفاظ میں تحریر کیجیے. ہرسوال کے لئے دونشانات مختص ہیں.

1۔ ولی کواُردو غزل کا باوا آدم کیوں کہا جاتا ہے۔

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

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

4۔ سوانح نگاری سے کیا مراد ہے۔

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

۱۱۔ درجہ ذیل سوالات کے جواب (150) الفاظ میں تحریر کیجئے. ہرسوال کے لیے پانچ نشانات مختص ہیں

6۔ ''پریت کا گیت'' کے مرکزی خیال کواُجاگر کیجیے۔

7۔ ڈراما ''تلاش'' سے کیا نتیجہ برآمد ہوتا ہے۔

CDE - Osmania University, Hyd.

I styr - Second Language SL, UG. 2014-2015 onwards.

Sub - ARABIC - ASSIGNMENT - (20 Marks).

I - 5 Short Notes each - (50 words) 5×2=10   [10 Marks].

II - 2 Short Answers - (150 words) . 2×5=10   (10 Marks).

QI - choose any FIVE Composition topics of your choice and narrate them in 50 words.   5×2=10

For Example:

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

(b) احترام الاستاذ - Respect of the Teacher.

(c) - - - -

(d) - - - -

(e) - - - - .

QII Discuss any TWO topics from the grammar portion with suitable ~~words~~ examples, not more than 150 words.   2×5=10

For Example:

(a) تذكير وتأنيث - Masculine & Feminine Gender.

(b) المركب الاضافي والوصفي - Possessive & Adjectival Phrase.

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BA I YEAR SUPPLEMENTARY - 2016

INTERNAL ASSIGNMENT

Paper : Public Administration (Introduction of Public Administration)

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

1. Define Public Administration

2. POSDCORB

3. Work Division

4. Hierarchy of needs (Abraham Maslow)

5. Qualities of Leader

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

1. Explain the characteristics of Weber bureaucracy

2. Describe the importance of Public Administration

BA I YEAR SUPPLEMENTARY – 2016

ECONOMICS

INTERNAL ASSIGNMENT

Paper : Micro Economics

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

1. Inductive Method
2. Consumer Surplus
3. ISO-quants (ISO quants)
4. Monopoly
5. Recordo Rent Theory

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

1. Explain the Indiffence curve theory with illustration.
2. Explain the Law of Variable proportions theory and its limitations

BA I YEAR SUPPLEMENTARY - 2016

INTERNAL ASSIGNMENT

Paper : **Sociology**

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

1. Define Sociology

2. What is Sociolization ? What are agencies of Sociolization.

3. What do you mean by communities & Association.

4. Define status, Role, Norms & Values.

5. What is Culture.

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

1. Explain the nature & scope of Sociology.

2. What is social stratification ? Describe forms of social stratification.

BA I YEAR SUPPLEMENTARY - 2016

INTERNAL ASSIGNMENT

Paper : HISTORY AND CULTURE OF INDIA UPTO 1526 AD

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

1. BOUDHISM principles
2. Asoka Dhamma Phylosophy
3. Art & Architecture of Kushanas
4. Rudramadevi
5. Alla Udhin Khilji Market Reforms

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

1. Write Golden Era of Gupthas
2. Impact of Bakthi & Sufism of India

BA I YEAR SUPPLEMENTARY - 2016

INTERNAL ASSIGNMENT

Paper : General Psychology

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

1. Define Psychology

2. Stimulus

3. Behaviour

4. Motivation

5. Learning

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

1. Write about Principles of Perceptual Organization ?

2. Explain Classical Conditioning ?

BA I YEAR SUPPLEMENTARY - 2016

INTERNAL ASSIGNMENT

Paper : GEOGRAPHY (Principles of Physical Geography)

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

1. Metamorphic Rocks

2. Caldera

3. Structure of Atmosphere

4. Tropical Cyclone

5. Pelagic deposits

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

1. Landforms associated with fluvial (river) cycle

2. Write a brief note on planetary Wind System.

BA I YEAR SUPPLEMENTARY – 2016

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 ?

BA I YEAR SUPPLEMENTARY – 2016

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) Shoe 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.

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Max marks = 20m

Answer the following Questions. $5 \times 2 = 10m$

Mathematics

~~Applied Math~~

BA- I year

① Solve $\cos^2 x \dfrac{dy}{dx} + y = \tan x$.

② Solve $(x^2 + y^2 + 2x) dx + 2y dy = 0$

③ Solve $p^2 + 2px - 3x^2 = 0$

④ show that every subgroup of a cyclic groups is cyclic

⑤ Show that $\vec{v} = 2xyz\, i + x^2 z\, j + x^2 y\, k$ is irrotational.

Sec-B

Answer the following Questions $2 \times 5 = 10m$

⑥. Solve $\dfrac{d^2 y}{dx^2} + a^2 y = \sec ax$ by the method of variation of parameters.

⑦. State and prove Cayley's theorem.