KNM GDC MIRYALAGUDA

I SEM II INTERNAL ASSESSMENT TIME TABLE 2022-23

NOTICE

All the staff members and First year students are here by informed that I Sem II Internal Assessment is scheduled as per the given Time Table

GROUP	23-01-2023			24-01-2023		
	10.30 to 11.15	11.15 to 12.00	12.00 to 12.45	10.30 to 11.15	11.15 to 12.00	12.00 to 12.45
I B.A B.Sc B.Com	TEL	ENG	AECC	MATHS/ ECO/ ZOO/ FA	PHY/ BOT/ POL.Sci / BOM	CHE / HIS / FIT / CA

PRINCIPAL

KNM GOVERNMENT DEGREE COLLEGE, MIRYALGUDA

I SEM II INTERNAL ASSESSMENT, PUBLIC ADMINISRATION.

ANSWER ANY FIVE QUESTIONS.   **2 X 10 = 20 marks.**

1. Write an essay on evalution of public administration ?
2. Importance of Governments in developing countries or societies ?
3. Max weber views on bureaucracy ?

KNM GOVT DEGREE COLLEGE,MIRYALGUDA
IST SEMESTER II INTERNAL ASSESSMENT
ZOOLOGY

I. Answer the following Questions.   (10x2=20)

  1. Parasitic Adaptations in Helminthes
  2. Digestive system of Leech
  3. Reproductive system of Leech
  4. Respiratory system in Prawn
  5. Statocyst in Prawn
  6. Metamorphosis in insects
  7. Peripatus
  8. Bipinnaria larvae
  9. Radula in pila
  10. water vascular system in starfish.

Lecturer Name-T.Venkata Ramana   Max.Marks: 20

Student Name-_____class_____Roll No:_____

Answer all questions

1. Define Inertial & Non-inertial reference frames.

2. Derive an equation for corilious force.

KNM GOVERNMENT DEGREE COLLEGE, MIRYALAGUDA

ENGLISH I SEM, II INTERNAL ASSESSMENT

Answer any FORU of the following questions.   4x5=20

11) Describe the different types of bangles worn by Indian women.

12) Write a dialogue between two friends, who are studying in different colleges, share their experiences.

13) Write about Non Verbal Communication.

14) Describe how Portia saved Antonio's life.

15) Expand the statement "FAITH WILL MOVE MOUNTAINS"

KNM GOVERNMENT DEGREE COLLEGE, MIRYALGUDA
SEM-I, 2nd INTERNAL EXAMINATION
SUBJECT: CHEMISTRY, PAPER – I

Time : 1 hour

Max. Marks: 20

Answer any FOUR of the following. Each question carries 5 Marks: 4 X 5 = 20M

1. Explain Friedel-Crafts Alkylation with mechanism and examples.
2. Explain Raoults law and Henry`s law.
3. Derive Bragg's equation.
4. Explain Hybridization and structure of SF_6 molecule
5. What is Markonikoff`s rule? Explain the addition of HCl with Propene.
6. Explain Heisenberg`s uncertainty principle.

-●●●-

B. Sc (CBCS) I-Year (I- Semester)

Internal Assessment- 2

Botany-I

Microbial Diversity and Lower plants

Time- 1 Hour   Max Marks:20

I. Answer any four of the following questions.

1. Cyanobacteria general characters

2. Nostoc

3. Bio fertilizers

4. Oedogonium cap cells

5. Chara sex organs

6. Ectocarpus structure

KNM GOVT DEGREE COLLEGE
INTERNAL ASSESSMENT – II

SUB: C-Language(B.SC-I)   **TIME: 1 Hrs**   **MAX.MARKS:20**

I.   **Write any *FOUR* of the following**   **4x5=20**

1. Write a C program to string.h functions
2. Write the difference between call by value and call by reference.
3. Explain Recursive function with example.
4. Write definitions of dynamic memory allocation methods.
5. Write the difference Structures and Unions.
6. Write a C program to create text file(read and write methods).

KNM GOVT DEGREE COLLEGE

INTERNAL ASSESSMENT – II

SUB: FIT (B.COM(CA)-I)   **TIME: 1 Hrs**   **MAX.MARKS: 15**

I.   **Write any _THREE_ of the following**   **3x5=15**

1. Explain the types of RAM.
2. Explain the types of Languages.
3. Write Any five factors of MS-Word.
4. Explain any five types of Charts in MS-Excel.
5. Explain the steps to creating charts in MS-Excel.

B. Com. I year — Department of Commerce

II - Internal Paper   Financial Accounting - I (FA)

2 × 10 = 20 Marks

I. Write Any following the two Questions.

1) What is Accounting, concepts and conventions of Accounting?

2) What is Accounting, Advantages and disadvantages of Accounting?

3) What is the Reasons between the passbook and Cash book in Bank Reconciliation statement?

I. Answer the following questions   5×2=10

1.Causes of Air pollution (వాయు కాలుష్యం గల కారణాలు)

2.Global warming (భూ తాపం)

3. Floods (వరదలు)

4.Wild life protection act(వన్యప్రాణి సంరక్షణ చట్టం)

5.Ozone layer depletion (ఓజోన్ పొర క్షీణత)

<u>ఏవైనా నాలుగింటికి సమాదానాలు వ్రాయండి</u>

1.కాసులు"కవితా ఖండిక లో గురజాడ ప్రేమతత్వాని ఏవిదంగాతెలిపారు.

2.రాజు కవి పాట్యంశమ్ ఆదారంగా రాజు కంటే కవి గొప్పవాడని తెలుపుము.

3.గంగిరెద్దుల వాడు ప్రజలను ఎలా అలరించాడు.

4.మదనమంజరి రుద్రమదేవి కొలువులో చేరినవిదానం రాయండి.

5.గురజాడ అప్పారావు కవి పరిచయం తెలుపుమూ.

6.ఏవైనా రెండు తెలుగు సంధులను ఉదహరించండి.

5X4=20(Max.Marks: 20)

ఈ క్రింది ఐదు ప్రశ్నలకు సమాధానం వ్రాయుము

1-Kautilya's Arthasastra

కౌటిల్య అర్థశాస్త్రం

2- Asoka's Dharma

అశోకుని ధర్మం

3-Fahien (399-414 A.D.)

పాహియన్

4-Nalanda University

నలంద విశ్వవిద్యాలయం

5-Harshavardhana

హర్ష వర్ధనుడు

Knm Degree College, miryalaguda.

B.SC-I, Internal -II   (maths)

I Answer any four of the following

$4 \times 5 = 20$ marks

1. Show that curvature of the point $\left(\frac{3a}{2}, \frac{3a}{2}\right)$ on the Folium $x^3 + y^3 = 3axy$ is $\frac{-8\sqrt{2}}{3a}$

2. In the ellipse $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$, show that the radious of curvature at an end of the major axis is equal to semi larus reetum of the ellipse

3. Prove that for the cardiode $r = a(1 + \cos\theta)$, p^2/r is constant

4. state and prove pappus theorem for surface area   (

5. the area included between the curve $y^2 = x^3$ and $x^2 = y^3$ is rotated about the x-axis. Find the volume of the solid generated

((

KNM GOVT. DEGREE COLLEGE : MIRYALGUDA

I B.A., I SEM IInd INTERNAL ASSESSMENT

UNDERSTANDING POLITICAL THEORY

JANUARY 2023

Answer all questions   4X5=20 marks.

1. NATIONALISM   జాతీయవాదం

2. MULTICULTURALISM భిన్న సాంస్కృతికత

3. LIBERALISM   స్వేచావాదం (ఉదారవాదం)

4. FUNCTIONS OF EXECUTIVE కార్యనిర్వాహక శాఖ విదులు

5. MEDIA   మీడియా (మాధ్యమం)

KNM Government Degree College, Miryalaguda

Department of Economics

B.A 1ˢᵗ Year 2 Internal Examination Question Paper

Title of the Paper: Micro Economics   **Max. Marx: 4X5=20**

Answer any _four_ of the following questions

1. What is Opportunity cost, Explicit cost
   అవకాశ వ్యయం అంటే ఏమిటి?

2. Explain the relationship between average and marginal cost
   సగటు మరియు ఉపాంత వ్యయం ల మధ్య సంబంధాన్ని వివరించండి

3. What is Total, Total fixed, Total variable Cost with suitable diagrams
   మొత్తం వ్యయం, మొత్తం స్థిర వ్యయం, మొత్తం చర వ్యయం, తగిన రేఖాచిత్రంతో వివరించండి

4. Explain the Concepts of Total Revenue, Average revenue, and Marginal revenue
   మొత్తం రాబడి, సగటు రాబడి మరియు ఉపాంత రాబడి యొక్క భావనలను వివరించండి?

5. What are the Features of Monopoly market
   గుత్తాధిపత్య మార్కెట్ యొక్క లక్షణాలు ఏమిటి

6. What are the Features of Monopolistic Competition market
   గుత్తాధిపత్య పోటీ మార్కెట్ యొక్క లక్షణాలు వివరించండి?

7. What are the Features of oligopoly market
   పరిమిత స్వామ్యం మార్కెట్ యొక్క లక్షణాలు వివరించండి?

8. Price Discrimination with suitable Diagram
   రేఖాచిత్రంతో ధర విచక్షణను వివరించండి