

School of Distance Education, University of Kerala

B.A. ECONOMICS

SEMESTER: IV

Language Course 8: READINGS IN LITERATURE

(BA/B Sc English V) EN1411.1

ASSIGNMENT TOPICS

Attempt these topics each in 3-4 pages

- 1) Contribution of Wordsworth and Keats to English poetry.
- 2) Views of Nehru and Mandela on freedom

(10 marks)

Case Analysis

Write an essay on different literary forms and their features with suitable examples in about 8 pages.

(10 marks)

ബി.എ/ബി.എസ്.സി (നാലാം സെമസ്റ്റർ)

അഡീഷണൽ ലാംഗ്വേജ് (മലയാളം)

വിനിമയം, സർഗ്ഗാത്മകരചന

അസൈൻമെന്റ്

മലയാളം ഭരണഭാഷയാക്കുമ്പോൾ - സാധ്യതകളും പരിമിതികളും?

അല്ലെങ്കിൽ

വേർഡ്സ്വർത്തിന്റെ കാവ്യസിദ്ധാന്തങ്ങൾ - വിശദമാക്കുക?

പ്രശ്നാപഗ്രഹണം (Case Analysis)

കാവ്യ പ്രചോദനത്തെപ്പറ്റിയുള്ള ഭാരതീയ സങ്കല്പങ്ങൾ വിശദമാക്കുക?

അല്ലെങ്കിൽ

മാധ്യമങ്ങൾക്ക് സമൂഹത്തിലുള്ള സ്വാധീനം വിലയിരുത്തുക?

TOPICS FOR ASSIGNMENT AND CASE ANALYSIS

BA/B Sc Additional Language HINDI –IV Semester

HN 1411.1 Language Course -Common (Addl. Language IV) – Poetry, Long Poems and Culture

ASSIGNMENT TOPICS

किन्हीं चार पर आलोचना कीजिए : (10 marks)

1. नदी के द्वीप- अज्ञेय
2. देशगान-सर्वेश्वर दयाल सक्सेना
3. प्रौढ शिक्षा- धूमिल
4. मर जायेंगी- राजेश जोशी
5. प्रलय की छाया

Case Analysis

किन्हीं चार पर आलोचना कीजिए | (10 marks)

1. कबीरदास के दोहे
2. सूरदास के पद
3. रीतिकालीन काव्य और बिहारी
4. केरल की सांस्कृतिक विशेषताएं
5. भारतीय संस्कृति के प्रमुख तत्व

Assignment Topics for Semester IV

Core IV (EC 1441) – Basic Tools for Economics I

Answer all questions. Each question carries 2 marks.

1. Discuss the role of mathematics in economic theory.
2. State the rules of differentiation.
3. Write a note on the application of integration in economics.
4. Differentiate $(X^2 + 1)(X + 2)$.
5. Examine the important properties of determinants.

Case Analysis Topic for Semester IV

Core IV (EC 1441) – Basic Tools for Economics I

Answer both the questions. Each question carries 5 marks.

1. Solve the following equation using Cramer's rule.
$$3x + y + z = 8$$
$$x + y + z = 6$$
$$2x + y - z = 1$$
2. Determine the maximum and minimum values of $x^3 - 6x^2 + 9x - 5$.

Assignment Topics for Semester IV

Core V (EC 1442) – Macro Economics I

Answer all questions. Each question carries 2 marks.

6. Distinguish between stock and flow variables.
7. Explain the difficulties in the measurement of National Income.
8. What is classical dichotomy?
9. Discuss Keynesian objection to classical theory.
10. Examine the output and employment determination in classical theory.

Case Analysis Topic for Semester IV

Core V (EC 1442) – Macro Economics I

Attempt both parts of the question (10 marks).

1. Discuss the major feature of Keynesian macroeconomic system? Explain the Keynesian model of income determination.

SEMESTER IV

Complementary Course VII (Political Science) For BA Economics, History and Sociology

PS 1431: INTERNATIONAL POLITICS

Assignment Topics

Write an assignment on **any one** of the topics. (10 Marks)

1. India and UN Security Council reforms.
2. Disintegration of USSR.
3. The four elements of state.

Case Analysis Topics

Prepare a Case analysis on **any one** of the topics. (10 Marks)

1. Definitions of International Politics.
2. BRICS.
3. Cross-border terrorism.

**SCHOOL OF DISTANCE EDUCATION
UNIVERSITY OF KERALA**

B.A Degree Course

**Assignment Topics for complementary Papers
Semester-4**

Complementary-7- HY 1431.7 History of Contemporary India (After 1948)
(Complementary paper for Sociology Main and Economics Main)

Write an assignment on any one of the topics. Maximum marks for assignment will be 10 marks

- 1. Evaluate the stages of the integration of Princely States in India**
- 2. Analyse the features of India's foreign policy**

**Case Analysis Topics for complementary Papers
Semester-4**

Complementary-7- HY 1431.7 History of Contemporary India (After 1948)
(Complementary paper for Sociology Main and Economics Main)

Attempt all the cases. Each case carries 5 marks. Preferable length of each case may be one to one and a half pages.

- 1. Write a note on Indo-China War**
- 2. Evaluate the features of New Economic Policy.**

(2x 5 = 10 marks)