



**KIMATHI UNIVERSITY COLLEGE OF TECHNOLOGY
UNIVERSITY EXAMINATION 2012/2013**

**SECOND YEAR SUPPLEMENTARY/ SPECIAL EXAMINATION FOR THE DEGREE
OF BACHELOR OF COMMERCE**

HBC 2242: INTERMEDIATE MACRO ECONOMICS

DATE: 30TH OCTOBER 2012

TIME: 2.00PM – 4.00PM

Instructions:

Answer question ONE and any other TWO questions

QUESTION ONE

- a) Discuss permanent income hypothesis **(6 Marks)**
- b) Derive and explain the IS curve graphically **(10Marks)**
- c) List down the effects of inflation in an economy **(6 Marks)**
- d) What causes shifts in IS curve **(8 Marks)**

QUESTION TWO

- a) Define the J. curve phenomenon **(6 Marks)**
- b) Illustrate shifts in BP curve **(7 Marks)**
- e) Illustrate how fiscal policy tools can be used to solve macroeconomics problems **(7 Marks)**

QUESTION THREE

- a) Explain what you understand by the following concepts (Use diagrams where possible)
 - i. Floating exchange rate **(4 Marks)**
 - ii. Equilibrium in goods market **(4 Marks)**
 - iii. The Keynesian demand for money **(4 Marks)**
- b) How is a BOP deficit solved under fixed rate regime **(8 Marks)**

QUESTION FOUR

- a) i. Discuss briefly the basic views of monetarist economist **(6 Marks)**
ii. What are the consequences of rate of interest rigidity **(6 Marks)**
- b) In place of real theory of interest, Keynes developed monetary theory of interest explain its foundations **(8 Marks)**

QUESTION FIVE

- c) Demonstrate a simultaneous equilibrium in the monetary and goods markets sectors **(10 Marks)**
- d) Give possible remedies of unemployment when price and wages are fixed using classical model **(4 Marks)**
- e) Suppose that everyone in the economy at every interest rate decide to save more. Would this lead to increase in employment **(6 Marks)**