KOLEJ TEKNOLOGI DARULNAIM
Profesional . Berketerampilan . Beretika

PEPERIKSAAN AKHIR / FINAL EXAMINATION
SEMESTER II– SESI 2020/2021

KOD KURSUS	: DPP 1723
COURSE CODE	
NAMA KURSUS	: MAKROEKONOMI
COURSE NAME	*: MACROECONOMIC*
TAHUN/PROGRAM	: 2/DIPLOMA PENGURUSAN PERNIAGAAN
YEAR/PROGRAMME	*: 2/DIPLOMA IN BUSINESS MANAGMENT*
TEMPOH	: 2 JAM 30 MINIT
DURATION	*: 2 HOUR 30 MINUTES*
TARIKH	: APRIL 2021
DATE	

_____

ARAHAN	1. JAWAB SEMUA SOALAN
INSTRUCTION	*ANSWER ALL QUESTIONS*

2. TULIS JAWAPAN ANDA DI DALAM KERTAS JAWAPAN YANG DISEDIAKAN.
   WRITE YOUR ANSWER IN THE GIVEN ANSWER SHEETS.

3. CALON DIKEHENDAKI MEMATUHI SEMUA ARAHAN DARIPADA
   PENGAWAS PEPERIKSAAN.
   *CANDIDATES ARE REQUIRED TO FOLLOW ALL INSTRUCTIONS GIVEN BY THE
   EXAMINATION INVIGILATORS.*

NO. K/P I/C NO.	
TAHUN/PROGRAM YEAR/PROGRAMME	
NAMA PENSYARAH LECTURER'S NAME	

KERTAS PEPERIKSAAN INI MENGANDUNGI 5 MUKA SURAT BERCETAK TERMASUK MUKA HADAPAN
THIS EXAMINATION PAPER CONSISTS OF 5 PAGES INCLUDING THE FRONT PAGE

ARAHAN : Jawab semua soalan

[INSTRUCTIONS: Answer all questions]

[100 Markah/Marks]

SOALAN 1

[QUESTION 1]

Terangkan maksud istilah-istilah berikut

[Explain the meaning of the following terms]

    a. Perbelanjaan penggunaan *[Consumptions expenditure]*

    b. Perbelanjaan autonomous *[Autonomous consumptions]*

    c. Pertumbuhan ekonomi *[Economic Growth]*

    d. Perlaburan autonomus *[Autonomous investment]*

    e. Keseimbangan pendapatan negara *[Income equilibrium]*

(10 Markah/*Marks*)

SOALAN 2

[QUESTION 2]

Diberi di bawah adalah data bagi sebuah ekonomi.

[Given below is data of an economy].

Penawaran Aggregat [Agregate Supply (AS)]	Penggunaan [Consumption (C)]
1000	900
2000	1650
3000	2400

Berdasarkan data di atas, jawab soalan-soalan di bawah

[Based on the above data, answer the question below:]

a. Kirakan nilai APC dan APS

   [Calculate the value of APC and APS]   (2 markah/marks)

b. Bentukkan persamaan fungsi penggunaan dan tabungan

   [Derive the equation of the consumption and saving function].

                                                          (2 markah/marks)

c. Diberi maklumat seperti berikut, hitung keseimbangan pendapatan negara

   menggunakan kaedah bocoran-suntikan.

   [Given the following information, calculate income equilibrium using the

   leakages-injection approach]

Pelaburan [Investment]   = 600
Perbelanjaan Kerajaan[Government expenditure]   = 2500
Cukai [Taxes]   = 150
Ekport [Exsport]   =1000
Import [Import]   = 700

                                                          (3 markah/marks)

d. Sekiranya kerajaan meningkatkan pelaburan sebanyak RM200, Hitungkan

   keseimbangan pendapatan negara yang baru

   [If the government increase their investment by RM 200, calculate the new

   national income equilibrium?]

                                                          (3 markah/marks)

SOALAN 3

[*QUESTIONS 3*]

    a. Berikan dan jelaskan **TIGA (3)** matlamat-matlamat makroekonomi

        *[Give and explain **THREE (3)** objectives of macroeconomics]*   *(*6 Markah*/Marks)*

    b. Nyatakan dasar-dasar dalam makroekonomi

        [State the policy of macroeconomics]   *(4 Markah/Marks)*

SOALAN 4

[*QUESTIONS 4*]

Apakah yang dimaksudkan dengan wang? Jelaskan **LIMA(5)** fungsi-fungsi wang

*[What is money? Elaborate on **FIVE(5)** functions of money.]*

(20 Markah/Marks)

SOALAN 5

[*QUESTIONS 5*]

Apakah yang dimaksudkan dengan pengangguran? Jelaskan lima (5) kesan-kesan pengangguran terhadap ekonomi.

*[What is unemployment? Elaborate on **FIVE (5)** implications of unemployment towards economic]*

(20 Markah/*Marks*)

SOALAN 6

[*QUESTIONS 6*]

Apakah yang dimaksudkan dengan kadar deflasi? Bagaimanakah cara mengatasinya ? Jelaskan

[What is deflation rate? How it is to overcome ? Explain]

(20 Markah/*Marks*)

SOALAN 7

[QUESTIONS7]

Jika C= 500 +0.8Yd, I =100, G=100 and T=50

[If C=500 +0.8Yd, I= 100, G=100 and T=50]

a. Tuliskan persamaan tabungan sebelum dan selepas cukai

   [Write the equation for saving functions before and after tax]   (4 Markah/*Marks)*

b. Kirakan tingkat keseimbangan pendapatan negara

   [Calculate the equilibrium level of income]   (6 Markah/*Marks*)

SOALAN TAMAT

[END OF QUESTION]