



**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  
INSTRUCTION**

1. JAWAB SEMUA SOALAN  
*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 autonomus *[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 Agregat <i>[Agregate Supply (AS)]</i>	Penggunaan <i>[Consumption (C)]</i>
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 <i>[Investment]</i>	= 600
Perbelanjaan Kerajaan <i>[Government expenditure]</i>	= 2500
Cukai <i>[Taxes]</i>	= 150
Ekport <i>[Exsport]</i>	= 1000
Import <i>[Import]</i>	= 700

(3 markah/marks)

d. Sekiranya kerajaan meningkatkan pelaburan sebanyak RM300, Hitungkan keseimbangan pendapatan negara yang baru

*[If the government increase their investment by RM 300, 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  $C = 500 + 0.8Y_d$ ,  $I = 100$ ,  $G = 100$  and  $T = 100$

*[If  $C = 500 + 0.8Y_d$ ,  $I = 100$ ,  $G = 100$  and  $T = 100$ ]*

- 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]*