Mana Full T	rtment & Faculty: gement and Services Department ïme Programme, UTMSPACE International Campus	Page	Page :1 of 6		
(DDPG Total C	e Code: Principles of Economics 6 1013) Contact Hours: 3 hours x 14 Weeks res: 3 hr Tutorial: 1		Semester: I Academic Session: 2012/2013		
Lectu	irer :				
Room					
Telep	hone No.				
E-ma					
	macroeconomics of microeconom behaviour, produ will then procee macroeconomics introduction to m students will und	at a foundation ics, demand ction and cost d to the topic , consumption onetary system derstand basic re related subject	n level. The course sta and supply, market of production and mark s in macroeconomics and savings, investm n and finally, inflation.	s in microeconomics and arts with basic principles equilibrium, consumer ket structure. The course such as introduction to nent and public finance, At the end of the course and able to apply the MALAYSIA Assessment Methods	
1.	Define, recognize and explain the basic concept of economic theories.	PO1	C3		
2.	Identify and recognize the concept of supply, demand, elasticity, market equilibrium, consumer and producer behaviour.	PO3	P3 CTPS2	Assignments, Tests, Final Examination	
3.	Calculate the national income, national income equilibrium, multiplier, national trade and balance of payment.	PO1	СЗ		
4.	Differentiate between monetary and fiscal policy. Recognize the functions	PO1	C3		

Prepared by:	Certified by: (Course Panel Head)
Name:	Name:
Signature:	Signature:
Date:	Date:

Department & Faculty: Management and Services Department Full Time Programme, UTMSPACE UTM International Campus		Page : 2 of 6			
Course Code: Principles of Economics (DDPG 1013) Total Contact Hours: 4 hours x 14 Weeks Lectures: 3 hr Tutorial: 1	-	Semester: I Academic Session: 2010/2011			
of commercial bank and central bank.					
STUDENT LEARNING TIME					
Teaching and Learning Activities			Student I	_earning Time (hou	ırs)
A. Face-to-face Learning				32	
 Lecture Practical / Tutorial Student Centered Learning 				- 10	
 B. Self Directed Learning Non face-to-face eg assignments Revision Assessment Preparation C. Formal Assessment Continuous Assessment Final Exam 	VERSIT	I TEKNO	LOGI	40 20 10 5.5 2.5	
Total				120	
TEACHING METHODOLOGY					
Lecture and Discussion, Co-operative Learning, Independent Study, Presentation.					
WEEKLY SCHEDULE					

Department & Faculty Management and Serv Full Time Programme, UTM International Car	vices Department , UTMSPACE	Page : 3 of 6		
Course Code: Principle (DDPG 1013) Total Contact Hours: 4 Lectures: 3 hr Tutorial:	hours x 14 Weeks	Semester: I Academic Session: 2010/2011		
Week 1 :	1.3 Basic economic problem	 Economics Concepts of opportunity cost Basic economic problems Production possibility curve 		
Week 2 :	2.0 Demand and supply			
Weeks 3 Quiz 1 Weeks 4 Weeks 5	 2.1 demand, law of demand, factors affecting demand 2.2 supply, law of supply, factors affecting supply 3.0 Elasticity 3.1 Elasticity of demand, types and calculation 3.2 Elasticity of supply, types and calculation 3.3 Elasticity and applications 4.0 Market equilibrium 4.1 determination of market equilibrium 4.2 graph and calculation 4.3 price ceiling and price floor 5.0 Theory of consumer behaviour 			
	5.1 marginal utility, consumer 5.2 indifferent curve 5.3 budget line and consume			
Weeks 6-7	6.0 Theory of production			
Quiz 2 Test 1	6.1 production for one variabl6.2 production with two variab6.3 producer equilibrium			

Department & Facult Management and Ser Full Time Programme UTM International Ca	vices Department e, UTMSPACE	Page : 4 of 6		
Course Code: Principl (DDPG 1013) Total Contact Hours: 4 Lectures: 3 hr Tutorial	4 hours x 14 Weeks	Semester: I Academic Session: 2010/2011		
Week 8	SEMESTER BREAK	·		
Week 9 :	 7.0 Cost of production 7.1 measuring cost 7.2 short run and long run cost 7.3 production with two output 7.4 cost minimization and output maximization 7.5 expansion path, economies of scope 			
Weeks 10 :	8.0 Market structure			
Quiz 3 8.1 perfect competition 8.2 monopoly 8.3 monopolistic 8.4 oligopoly 9.0 Introduction to macroeconomics 9.1 economics goals, policy and tools 9.2 circular flow of income 9.3 national income, usage and calculation Long Consumption and saving 10.1 definition of consupmtion and savings, MPC,MPS				
	10.2 equilibrium calculations f 10.3 Full employment and mu			
Week 12	11.0 Investment theory			
Quiz 4	11.1 type of investments, calc 11.2 fiscal policy and output d 11.3 equilibrium for 3 sectors			
Week 13	12.0 Money and banking			
	12.1 commercial and central b 12.2 theory of money 12.3 equilibrium in money ma			
	13.0 Inflation			
	13.1 inflation, definition and ty 13.2 control of inflation	pes		

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Course Code: Principles of Economics (DDPG 1013) Total Contact Hours: 4 hours x 14 Weeks Lectures: 3 hr Tutorial: 1		Semester: I Academic Session: 2010/2011				
13.3 effects of inflation		•				
Week	Week 14 14.0 Balance of payments account and exchange rates					
	Quiz 5	14.1 fiscal expa				
	Test 2	14.2 monetary e 14.3 differences		nd flexible exchan	ge rates	
REFERENCES : Main Text: Jamal Ali dan Engku Mansor Che Engku Ismail (2005). Prinsip Ekonomi. Penerbit Universiti Utara Malaysia. Cetakan Ketiga. Other References: 1. Rosnah Mohd Sirin. Teori Mikroekonomi. Penerbit UTM. 2. Rosnah Mohd Sirin. Teori Makroekonomi. Penerbit UTM. 3. Tan Hui Boon, 2002, Makroekonomi: Teori, Dasar dan Applikasi. Thompson Learning. 4. Heng Siew Ngu, Md. Zyadi Md. Tahir, 2007. Teks Pre-U STPM Mikroekonomi, Longman Pearson. 5. Heng Siew Ngu, Md. Zyadi Md. Tahir, 2007. Teks Pre-U STPM Makroekonomi, Longman Pearson. 6. Heng Siew Ngu, Md. Zyadi Md. Tahir, 2007. Teks Pre-U STPM						
No.	Assessmen	t	Number	% each	% total	
1	Quizzes		5	2	10	•
2	Test		2	10	20	
3	Assignment Final Exam		1	10	10	-
6	Overall Tota	.1	1	60	60	-
		11			100	J

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Course Code: Principles of Economics (DDPG 1013) Total Contact Hours: 4 hours x 14 Weeks Lectures: 3 hr Tutorial: 1	Semester: I Academic Session: 2010/2011

