

AMBEDKAR COLLEGE OF ARTS & SCIENCE, WANDOOR (Aided by Govt. of Kerala & Affiliated to University of Calicut) Wandoor (PO), Pin 679328, Ph: 04931-249666 acaswandoor@gmail.com, Website: www.ambedkarcollegewdr.in

Course co	ode			PRINC	CIPLES OF	ECON	OMICS			
nd title					Semest			I/ODE)	
Class	B	A ECONON	AICS		Acader	mic				
Regulatio	1000000		R-2 024 2		year			2024-2	.5	
Course	2000	Basic Econon	nics Course	of 0 – 99 1	evel					
orerequi	sites	•	This cou economi	rse explore	es important and other fur	principle	es, basic thal aspects	eories and of econom	models, viics.	arious
Course objective	es		decision	-making, n	nts to the bas narket intera	ctions, a	nd the fun	ctioning of	the econo	
			To equip	p students s, understar	with the abil	ity to thi	nk like eco analyzing	policy imp	applying sc pacts.	ientific
			THE REAL PROPERTY.		E OUTCOM	MES				
At the en	nd of the	course the s	tudent woul	d be able t	conomics ar	nd its re	al-world a	pplication	ns.	
CO1						the large and the				
CO2	Deve	lop and pra	ctice the sl	kill of think	king like an	econom	nist.			
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CO2	Help econ prob	the begind omizing dem, specific erstand and at economic	ctice the slanning studed ceconomic apply the matters	kill of think lent mass c issues, a e econom	ter the prand policy a	econominciples	essentia /es. d reason	al for ur accuratel	nderstandi	jectively
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CO2 CO3 CO4 CO5	Help econ prob Undabout Institute of each of the fiscal fiscal control of the fiscal con	the begind omizing dem, specific erstand and at economic dth conomics dentify and at	ctice the slanning students ceconomical apply the matters s a fascinal analyze in debt, and e	kill of think lent mass c issues, a e econom ation with lent	ter the present and policy a lic perspect both the fur	econominative and	essentia ves. d reason g of the each	al for un	y and ob	jectively wer and
CO2 CO3 CO4 CO5	Help econ prob Undabout Institute of each of the fiscal fiscal control of the fiscal con	the begind omizing dem, specific erstand and at economics dentify and at ecits, public extended at ecits, extended at ext	ctice the slanning students ceconomical apply the matters s a fascinal analyze in debt, and e	kill of think lent mass c issues, a e econom ation with lent	ter the present and policy a lic perspectation both the further acconomic is inequality	econominative and	essentia ves. d reason g of the each	al for un	y and ob	jectively wer and



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005							3			
C O 6		3	2			2	2			
PO1	Knowle	edge Acq	uisition			PO6	Ethics	& Socia	l Respon	sibility
PO2	Comm	unication	& Leade	ership		PO7		rch, Inno	ovation &	ż
PO3	Profess	sional Sk	ills			PO8	Lifelor	ng Learn	ing	
PO4	Digital	Intellige	nce			PO9	Global	Perspec	ctive	
PO5	Scienti		eness & C	ritical		PO10	Democ	eratic Co	-existenc	e
			PRO	OGRAM	SPECIFIC	OUTCO	OMES			
PSO1	Unde	erstand ba	sic concep	ots of eco	nomics					
PSO2					ous econom practices, e					
PSO3					narginalize heir emanc		ents of the	society	and equip	them to
	MAPPIN	G OF CO	OURSE OU	JTCOME	S TO PRO	GRAM	EDUCAT	TIONAL	OUTCOM	1ES
	PROGRA	M EDUC	ATIONAL	OUTCO	MES			1	TCOMES	
				a decimal and		CO1	CO2	CO3	CO4	CO5
PEO1 Gradu	ates will d	demonstrate	Leadership e leadership otential.	qualities	by utilizing					



communities, and contributing to the social, cultural, and					
economic development of society.					
PEO2 Lifelong Learning					
PEO2 Lifelong Learning and Societal					
Graduates will be equipped with core values and intellectual	1	1	1	1	1
capabilities, enabling them to pursue lifelong learning and				Y	*
meaningfully contribute to societal well-being through innovative thinking and service.					
PEO3 Entreprepayries and Old Land					
PEO3 Entrepreneurial and Global Competence.					
Graduates will possess entrepreneurial skills and a global perspective promoting systematics.					
perspective, promoting sustainable national growth through ethical leadership inpovertive ventures.	1			1	1
ethical leadership, innovative ventures, and responsible citizenship.					
References					
TEXT BOOKS:					
1. Mankiw, N. G. (2021). Principles of Economics, 9TH EDIT	TON C				
2. Stiglitz, J. E., & Walsh, C. E. (2006). Economics. W. W. No.	ION, Ce	engage Lea	rning.		
REFERENCES:					
1. McConnell, C. R., Brue, S. L., & Flynn, S. M. (2015). Econ Policies, TWENTIETH EDITION, McGray, Hill Education	omics. L	Duinainlas	D1.1		
Edition, McGraw-Hill Editorion	omics. I	rincipies,	Problems,	and	
e-learning					
resources					
Mode of Internal Examination (2004) E. 1.G.					
Evaluation Internal Examination (30%) End Semester	Examina	tion (70%)			
Faculty PRADEEP MB, Assistant Pofessor/ Dep	artment o	of Economi	ics		
e-mail id prdpmb@gmail.com		2201101111			



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COURSE PLAN -PRINCIPLES OF ECONOMICS

No of lecture hours	Planned Date	Topics to be covered		Reference/ Teaching aids and methods	Actual date	Week
		MODULE I - Basic Principles of	Economics			
1	1/\$/24.	People Face Trade-Offs		WB/R1	117124	
2	3/7/24	The Cost of Something Is What You Give		WB/R1	3/7/24	
3	9/4/24.	Rational People Think at the Margin		WB/R1	9/7/24	
4	10/7/24	People Respond to Incentives		WB/R1	10/7/29	
5	17/7/24	Trade Can Make Everyone Better Off		WB/R1	17/7/24	
6	718/24	Markets Are Henelly a Good Way to		WB/R1	7/8/24	
7	21/8/29	C		WB/R1	21/8/24	
8	25/9/24	A Country's Standard of Living Depends on its Ability to Produce Goods and Services		WB/R1	25/9/24	
9	1/10/24	D' D' WI 4 C + D' + T		WB/R1	1/10/24	
10	5/10/24	Society Faces a Short-Run Trade-Off between Inflation and Unemployment		WB/R1	5/10/24	
Planned hours	Actual hours	Date Sign of Faculty Review by	ionce	Revie	w by Princip	pal
10		MODULE II - Thinking like an Method: Observation	AN	ARTS & SO	HENCE APPURAM D	7
		MODULE II - Thinking like an	n Economist	(1.00		
11	8/10/2	Wichiod. Observation,		WB/R1	8/10/24	
12	9/10/20	Theory, and More Observation, The Role of Assumptions,		WB/R1	9/10/24	
13	15/10/20	Economic Models, The Circular-Flow Diagram,		WB/R1	15/10/29	
14	16/10/20	The Production Possibilities Frontier, Microeconomics and Macroeconomics;		WB/R1	16/10/29	
15	22/10/2	The Economist as Policy Adviser Why Economists'		WB/R1	22/10/24	
16	23/10/20	: Positive versus Normative Analysis,		WB/R1	23/10/24	
17	29/10/1			WB/R1	29/1d29 30/1d29	
18	30/10/2			WB/R1	30/10/24	
19	2/11/2	Why Economists Disagree: Differences in		WB/R1	261/24	



		Judgments, D	ifferences in Value	s,		WB/R1	1.
		Perception ve	rsus			W D/KI	5/11/24
20	5/11/24	Reality	.000				
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lanned	Actual hours	Date	Sign of Faculty	Review by HoD	· 1002		
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			NIT III - Limits,	Alternatives, an	d Choice	s	
		ι	NIT III - Lillius,	Scarcity and		WB/R1	6/4/24
23	6/11/24		nic Perspective:	Scarery		**************************************	12(11/24
		Choice,	ehaviour, Marginal	Analysis:		WB/R1	12111129
24	12/11/24	Purposeful B	enaviour, iviai ginai			WB/R1	13/11/24
25	13/11/24	Comparing Benefits and	Costs			WB/R1	19/11/29
		Individual's	Economizing Pro	blem		WB/R1	20/11/24
26	19/11/24		amounizing Profile			WB/R1	CONTROL
27,28	20/11/24	Unomploym	ent, Growth, and	the Future: A		W D/R1	26/1/24
27-30	26/11/29	Growing Economy, Pr	esent Choices and				76(///01
		Possibilities,	An: International Trac	de M:		David	ew by Principal
	-	Date	Sign of OD	Review by		A CONTRACTOR OF THE PARTY OF TH	
Planned	Actual	Date	Faculty	HOD		MBEDKAR C	OLLEGE UT
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			G-setoms:	Laissez-Faire		WB/R1	0011
31.32	27/10/24		The Command	System, The			27/n/24
		Market Syst	stics of the Ma	rket System:		WB/R1	,,
33,34	30/10/24	Private Prop Freedom o	f Enterprise and	Choice, Self-			30/11/24
		Competition	n, Markets and Pric				
252625			t nmental Questions	: What Will Be		WB/R1	30/1/129
35,36,37	30/10/24		sible Hand": The			WB/R1	30/11/29
38-42	30/10/20	Command	he Incentive Proble	m		WB/R1	30/uly
43-45	30/11/24	How the N	larket System Dea	is with Kisk.			30/11/19



		System, Shiel from Business Risk Business Risk Owners	, Benefits of			pliers					1)		
Planned hours	Actual hours	Date	Sign o		1	d wair	y			R	eview	by R	rincip	al	
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			Producti	vity,	Inflati	ion, aı	nd Ma	rket !	Syster	ns					
45-75	1/12/24	the outcomes	analysis: Res of different e command e	conor	nic sy	stems				PPT		ilia	eleg		
	1/12/24	Roleplay: Ci Objective firms, and economy.	rcular Flow M : Understand governments	how	hou	sehold in th				PPT	,	1/12/	129		
	1/12/24	Real-world o	bservation: vi o observe ma ars.							PPT	,	1/12	124		
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			DI	REC	T ME	ТНО	D								
		is course is students to	Remember	2	2	2	1	1	1	2	2	2	1		



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Class I	Room contests	Analyze & Create	1					1	2				
			IREC	CT MI	ЕТНО	D							
CO5	Learn and explain basic probability rules such as the addition and multiplication rules, complement rules, and conditional probability.	Innovate	2	1	1	1	1	2	2	2	1	1	
CO4	Learn the key concepts related to vital statistics, such as mortality rates, fertility rates, life tables, and population projections.	Create	2	2	2	1	1	1	2	2	1	1	
CO3	Learn the principles and methodologies used to construct index numbers and understand their significance in measuring economic variables.	Apply & Analyze	2	1	1	2	1	2	1	2	1	1	
CO2	techniques in Economics. After completing this course, the student will be able to apply statistical and mathematical techniques in Economics.	Apply	2	1	1	2	2	1	1	2	2	1	
	quantify economic variables and to enable them to apply statistical												

Course Faculty

IQAC Member

Dr. PRAMODIS Head Dr. PRAMOSSOR Bridge Schem



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COURSE PRE-ANALYSIS

Dear Students,

Welcome back to class, I would like to thank all of you for sparing your time in filling up this Course Pre-Analysis survey for the effective conduct of Computer Aided Design and Manufacturing Course. As you know that this survey is meant for knowing the knowledge level of the students with respect to this course, please fill it very carefully. At this juncture, I am glad to welcome the suggestions from you all

(if any).	Rate your prior knowledge about the topics m	Rate you	r prior to	knowledge a	Ta Fair	Tai:
Course Outcomes	Description	Excellent (4)		Moderate (2)	√gFair (1)	the
CO1	The aim of this course is to equip the students to quantify economic variables and to enable them to apply statistical techniques in Economics.	B				
CO2	After completing this course, the student will be able to apply statistical and statistical techniques in Economics.		4			
CO3	Learn the principles and methodologies used to construct index numbers and understand their significance in measuring			2		
	economic variables.					
CO4	statistics, such as mortality rates, fertility rates, life tables, and population projections.				2	+
CO5	Learn and explain basic probability rules such as the addition and multiplication rules, complement rules, and conditional probability.					

Name of the student: A Dela

Signature of the student



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Syllabus PRINCIPLES OF ECONOMICS

Module	Unit	Content	Hrs	Marks
		Basic Principles of Economics	10	15
	How	People Make Decisions		
	1	People Face Trade-Offs	1	
	2	The Cost of Something Is What You Give	1	
	3	Rational People Think at the Margin	1	
	4	People Respond to Incentives	1	
	How	People Interact		
	5	Trade Can Make Everyone Better Off	1	
I	6	Markets Are Usually a Good Way to Organize Economic Activity	1	
	7	Governments Can Sometimes Improve Market Outcomes	1	
	How	the Economy as a Whole Works		
	8	A Country's Standard of Living Depends on its Ability to Produce Goods and Services	1	
	9	Prices Rise When the Government Prints Too Much Money	1	
	10	Society Faces a Short-Run Trade-Off between Inflation and Unemployment	1	
		Thinking like an Economist	10	15
	11	The Economist as Scientist: The Scientific Method: Observation, Theory, and More Observation, The Role of Assumptions, Economic Models, The Circular-Flow Diagram, The Production Possibilities Frontier, Microeconomics and Macroeconomics;	4	13
П	12	The Economist as Policy Adviser: Positive versus Normative Analysis, Why Economists' Advice Is Not Always Followed;	3	
	13	Why Economists Disagree: Differences in Scientific Judgments, Differences in Values, Perception versus Reality	3	
		Limits, Alternatives, and Choices	10	15
	14	The Economic Perspective: Scarcity and Choice, Purposeful Behaviour, Marginal Analysis: Comparing Benefits and Costs		15
Ш	15	Individual's Economizing Problem	1	
	16	Society's Economizing Problem	2	-
		8 - contour	2	



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	17	Unemployment, Growth, and the Future: A Growing Economy, Present Choices and Future Possibilities, A Qualification: International Trade	3	
IV		The Market System	15	25
	18	Economic Systems: Laissez-Faire Capitalism, The Command System, The Market System	2	
	19	Characteristics of the Market System: Private Property, Freedom of Enterprise and Choice, Self-Interest, Competition, Markets and Prices, Technology and Capital Goods, Specialization, Use of Money, Active but Limited Government	2	
	20	Five Fundamental Questions: What Will Be Produced?	4	
	20	How Will the Goods and Services Be Produced? Who Will Get the Output? How Will the System Accommodate	4	

		How Will the Goods and Services Be Produced? Who Will Get the Output? How Will the System Accommodate Change? How Will the System Promote Progress?		
	21	The "Invisible Hand": The Demise of the Command Systems The Incentive Problem	3	
	22	How the Market System Deals with Risk: The Front System, Shielding Employees and Suppliers from Business Risk, Benefits of Restricting Business Risk to	4	
		Owners Open Ended Module	30	
v		Discussion based on different economic systems prevailing in the world Practical Assignments on economic decision making in different economies in the world		
		Seminar on the influence of institutions, regional cooperations, blocks and international cartels on economic policies		

REFERENCE:

- 1. Mankiw, N. G. (2021). Principles of Economics, 9TH EDITION, Cengage Learning.
- 2. Stiglitz, J. E., & Walsh, C. E. (2006). Economics. W. W. Norton. (Module 2)
- 3. McConnell, C. R., Brue, S. L., & Flynn, S. M. (2015). Economics: Principles, Problems, and Policies. TWENTIETH EDITION, McGraw-Hill Education. (Module 3 and Module 4)

ADDITIONAL READINGS

1. Team, C., & Press, O. U. (2017). The economy: Economics for a Changing World.



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Oxford University Press, USA.

2. Klein, G., & Bauman, Y. (2010). The cartoon Introduction to economics: Volume One: Micro- economics. Macmillan.

3. Sowell, T. (2015). Basic Economics: A Common Sense Guide to the Economy, FIFTH

EDI- TION, Basic Books, New York.

4. Wheelan, C. (2010). Naked Economics: Undressing the Dismal Science (Fully Revised and Updated). W. W. Norton & Company.

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Wandoor Professor & Head HOD

PRINCIPAL WANDOOR, MALAPPURAM DT



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Course outcome -Program Specific outcome Mapping Table

	P	Program Specific outcomes	8
Course outcomes	PSO1	PSO2	PSO3
CO1	2	2	1
CO2	2	2	2
CO3	2	1	2
CO4	1	2	1
CO5	1	1	2

Course Faculty

IQAC Member

HoD

Ambedkar College of Arts &



	DIRECT ASSESSMENT OF COURSE OUTCOMES
	INTERNAL ASSESSMENT TEST 40 MARKS INTERNAL ASSESSMENT TEST 40 MARKS
	I garned and also to identify students see also
Objective	To Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identify What Students Have Learned and disconstruction of the Identification of the Ident
To file	Answer Frequency
	Part -A 9 x 2 = 18 max.ceiling 15 marks, Part -B 4 x 5 = 20 max.ceiling 15 marks, Part -B 15 minutes duration of testing.
Format	Part -A 9 x 2 = 18 max.ceiling 15 marks, Part -B 40 with thour and 15 minutes duration of testing.
	-C 1 x 10 = 10 marks, 1 otal marks = 40, with Those
Evaluation	Deced on answer given in the SCIIDIS
	ASSIG NMENT: 2 MARKS
Objective	To enhance students understanding of a complex structural problems
Product	Hand written or printed assignment sheets
Frequency	1 or 2 times in a semester
Format	Topics from syllabus
Evaluation	Based on rubrics (D. Lord to 70 Marks)
	END SEMESTER EXAMINATION 100 MARKS (Reduced to 70 Marks)
Objective	To assess the each student's knowledge of the course
Product	Result analysis
Frequency	Semester 26 26 willing morely Port
Format	Part -A 10 x 3 =max.ceiling 24 marks, Part -B 8 x 6 = 36 max.ceiling marks, Part
	$-C 2 \times 10 = 10$ Marks. Total marks = 70,
	Duration: 2 hours and 30 minutes
Evaluation	Based on answer given in the scripts