



COURSE PLAN

Course code and title	Urban Economics ECO6 B18		
Class	UG	Semester	V/1000
Regulation	R-2019	Academic year	2024-25
Course prerequisites	Urban Economics (UG)		
Course objectives	To make the students able to understand the process urbanization, related concepts and theories		
	To make the students aware about the related issues of urbanization		
	To make the students able to analyse the urbanization process in Indian context.		
	To make the students able to critically evaluate the urban development policy of India		

COURSE OUTCOMES

At the end of the course the student would be able to...

CO1	Students would be able to understand the process urbanization, related concepts and theories
CO2	Students would be able to illustrate about the related issues of urbanization
CO3	Students would be able to analyze the urbanization process in Indian context
CO4	Students would be able to critically evaluate the urban development policy of India

MAPPING OF PROGRAM OUTCOMES

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	✓		✓	✓				✓		
CO2	✓	✓	✓	✓				✓		
CO3	✓	✓			✓			✓	✓	
CO4	✓				✓	✓	✓	✓	✓	
PO1	Knowledge Acquisition					PO6	Ethics & Social Responsibility			



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PO2	Communication & Leadership	PO7	Research, Innovation & Entrepreneurship
PO3	Professional Skills	PO8	Lifelong Learning
PO4	Digital Intelligence	PO9	Global Perspective
PO5	Scientific awareness & Critical Thinking	PO10	Democratic Co-existence

PROGRAM SPECIFIC OUTCOMES

PSO1	Understand basic concepts of economics
PSO2	Apply analytical thinking to various economic phenomena, including analysis and evaluation of economic policies, practices, evidences, arguments, claims and beliefs
PSO3	Understand diverse needs of the marginalized segments of the society and equip them to engage in endeavors leading to their emancipation

MAPPING OF COURSE OUTCOMES TO PROGRAM EDUCATIONAL OUTCOMES

PROGRAM EDUCATIONAL OUTCOMES	COURSE OUTCOMES				
	CO1	CO2	CO3	CO4	CO5
PEO1 To prepare the students with advanced cognition in Development Economics and to relate the acquired cognitive base in the Development Issues of World Economy, Indian Economy and Kerala Economy.	✓		✓		✓
PEO2 To facilitate students to comprehend the development issues of the economy in general and different sections of the society in particular	✓	✓	✓	✓	✓
PEO3 To develop the skills to enquire the real development issues based on the major theoretical underpinnings	✓		✓	✓	✓

Reference

1. Briance A and Ravinder Singh, (edited) (1995) Housing the Urban Poor, Policy and Practice in Developing Countries, (Sage Publications, New Delhi)
2. Fred Durr, The Urban Economy (London, Index Educational Publishers) 1971
3. Harris Tondon (1973), Introduction to Urban Economic Analysis and Policy (New York)
4. Lohyd Edowin and Associates (1969) Planning Urban growth and Regional Development (London, M.T)



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Press)	
5. Mark Garrett, (1996) Transportation Planning (Sage Publications, New Delhi)	
e-learning resources	https://egyankosh.ac.in/bitstream/123456789/83624/1 https://egyankosh.ac.in/bitstream/123456789/83624 https://egyankosh.ac.in/bitstream/123456789
Mode of Evaluation	Internal Examination (20%) End Semester Examination (80%)
Faculty	Dr. Anish Mathew, Assistant professor/ Department of Economics
e-mail id	anishkama@gmail.com

URBAN ECONOMICS ECO6 B18

No of lecture hours	Planned Date	Topics to be covered			Reference/ Teaching aids and methods	Actual date	Week by review
Module I : The Process of Urbanization							
1	02.12.24	Definition of Urban Area-causes of urbanization			ICT/Books	02.12.24	
2	03.12.24	Theories of urban structure and urban growth			ICT/Books	03.12.24	
3	04.12.24	Concentric Zone Theory			ICT/Books	04.12.24	
4	05.12.24	Central Place Theory			ICT/Books	05.12.24	
5	09.12.24	Urban base theory			ICT/Books	09.12.24	
6	10/12.24	Features of Urbanization in Developing Countries			ICT/Books	10/10.12.24	
Planned hours	Actual hours	Date	Sign of Faculty	Review by HoD	Review by Principal		
Module II : Problems of Urbanization							
7	16.12.24	Urban Transportation			ICT/Books	16.12.24	
8	17.12.24	Slums, Housing and Urban Renewal			ICT/Books	17.12.24	
9	18.12.24	Urban Water Supply and Public Health			ICT/Books	18.12.24	
10	15.12.24	Urban Financial Problems			ICT/Books	15.12.24	
Planned hours	Actual hours	Date	Sign of Faculty	Review by HoD	Review by Principal		



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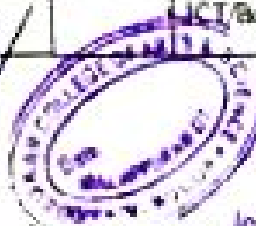
Module III : Urbanization in India					
11	23.01.25	21st Century Urbanization in India		ICT/Books	23.01.25
12	24.01.25	Growth of Urban Population		ICT/Books	24.01.25
13	26.01.25	Urbanization without labour absorption in India		ICT/Books	26.01.25
Planned hours	Actual hours	Date	Sign of Faculty	Review by HoD	Review by Principal
Module IV : Urban Development Policy in India					
14	27.01.25	Policies and Programmes under the Plans		ICT/Books	27.01.25
15	02.02.25	Integrated Development of small and medium towns		ICT/Books	02.02.25
16	03.02.25	Urban development and Housing Policy		ICT/Books	04.02.25
17	04.02.25	Measure to control urban growth		ICT/Books	05.02.25
18	05.02.25	Decentralization of industry		ICT/Books	05.02.25
19	08.02.25	Growth Centres		ICT/Books	08.02.25
20	10.02.25	Satellite towns		ICT/Books	10.02.25

FACULTY

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HO

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PRINCIPAL

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 In Charge of Principal
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Course outcome – Program outcome Mapping Table

ECO4 B05 QUANTITATIVE METHODS FOR ECONOMIC ANALYSIS II		Cognitive level	Program outcomes											
			1- Moderate Correlation 2- High correlation											
			PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12
DIRECT METHOD														
CO1	Students would be able to understand the process urbanization, related concepts and theories	Remember	2	2	2	1	1	1	2	2	2	1		
CO2	Students would be able to illustrate about the related issues of urbanization	Apply	2	1	1	2	2	1	1	2	2	1		
CO3	Students would be able to analyse the urbanization process in Indian context	Apply & Analyze	2	1	1	2	1	2	1	2	1	1		
CO4	Students would be able to critically evaluate the urban development policy of India	Create	2	2	2	1	1	1	2	2	1	1		
CO5	Students would be able to critically evaluate use of Urban Economics in abstract science like economics	Innovate	2	1	1	1	1	2	2	2	1	1		
INDIRECT METHOD														
Class Room contexts		Analyze & Create	1						1	2				2

Course Faculty

POAC Member

Head

Dr. PRAMOD K.M.

Asst. Professor & Head

Dept. of Economics

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COURSE PRE-ANALYSIS



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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 Urbanization and Development. 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 mentioned below

Course Outcomes	Description	Rate your prior knowledge about the topics			
		Excellent (4)	Good (3)	Moderate (2)	Fair (1)
CO1	Students would be able to understand the process urbanization, related concepts and theories.	✓			
CO2	Students would be able to illustrate about the related issues of urbanization.		✓		
CO3	Students would be able to analyse the urbanization process in Indian context.			✓	
CO4	Students would be able to critically evaluate the urban development policy of India.	✓			
CO5	Students would be able to critically evaluate use of Urban Economics in abstract science like economics.		✓		✓

Name of the student

Signature of the student



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Syllabus

DEC4 E14- Urbanization and Development

Module I : The Process of Urbanization Definition of Urban Area-causes of urbanization - Theories of urban structure and urban growth: Concentric Zone Theory, Central Place Theory, Urban base theory - Features of Urbanization in Developing Countries

Module II : Problems of Urbanization Urban Transportation - Slums, Housing and Urban Renewal - Urban Water Supply and Public Health - Urban Financial Problems

Module III : Urbanization in India 21st Century Urbanization in India - Growth of Urban Population - Urbanization without labour absorption in India

Module IV : Urban Development Policy in India Policies and Programmes under the Plans-Integrated Development of small and medium towns - Urban development and Housing Policy - Measures to control urban growth - Decentralization of industry, Growth Centres, Satellite towns

References

1. Brian A and Ravinder Singh, (edited) (1995) Housing the Urban Poor, Policy and Practice in Developing Countries, (Sage Publications, New Delhi)
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Course outcome –Program Specific outcome Mapping Table



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

Course Faculty

QAC Member

HoD

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DIRECT ASSESSMENT OF COURSE OUTCOMES
INTERNAL ASSESSMENT TEST 50 MARKS

Objective	To Identify What Students Have Learned and also to identify students strength and weakness		
To file	Answer scripts	Frequency	2 times in a semester on dates specified by University
Format			
Evaluation	Based on answer given in the scripts		

ASSIGNMENT

Objective	To enhance students understanding of a complex structural problems		
Product	Hand written assignment sheets		
Frequency	Monthly or after completing improvement test		
Format	Questions from both question papers		
Evaluation	Based on rubrics		
Criteria	No. of assignments: 3 to 5, Submit on or before the date of submission		

END SEMESTER EXAMINATION 150 MARKS

Objective	To assess the each student's knowledge of the course			
Product	Result analysis			
Frequency	Semester			
Format	Part A: (15x1/5 = 3 weightage), Part B: (5x1 = 5 weightage), Part C: (7x2 = 14 weightage) Part D: (2x4 = 8 weightage)			
Evaluation	Based on answer given in the scripts			
Marks out of 150	60-80	81-100	101-150	0-60
Levels of attainment	1	2	3	Counseling Coaching classes