ASPECTS	THRESHOLD	WEIGHTAGE		ALL STUDENTS' AVERAGE PERFORMANCE	OVERALL COURSE DIRECT ASSESSMENT
Internal Assessment	60%	25%		I	0.25xI+0.75xE
External Assessment	60%	75%		E	

Internal Assessments	
Assessment Tools	Weightage
MID-1, and MID-2 ; Assignments: 1 and 2; Quiz 1 and 2;	25%

Course Outcomes Attainment Target Levels		
Assessment Method	Attainment Level	Threshold
Internal Assessment	Level 1	Less than 60% students scored more than 60% of marks in Internal Exams
	Level 2	More than 60% students scored more than 60% of marks in Internal Exams
	Level 3	More than 70% students scored more than 60% of marks in Internal Exams
End Semester Exam	Level 1	Less than 60% students passed in the End Semester Exam
	Level 2	More than 60% students passed in the End Semester Exam
	Level 3	More than 70% students passed in the End Semester Exam

SEMESTER - I Micro Economics – Consumer Behavior		
PARTICULARS	INTERNAL ASSEEMENT (Internal)	SEMESTER EXAM (External)
Total Number of Students Appeared	53	53
Number of Students scoring above the Threshold	53	30
Percentage	100	56.60377358
Attainment Level	3	1
Weightage	0.75	0.75
Attainment Factor(AF) =0.25* I + 0.75*E	0.75	

SEMESTER - I Micro Economics – Consumer Behavior												
BA			Micro Economics – Consumer Behavior								Course Code:	
Code	Course Outcome	Bloom's Taxonomy	Correlating with Program Outcomes									
			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	Learners will remembers Knowledge and states in a systematic way	K	3	2	2	2	1	2	1	2	2	1.888889
CO2	and various terms and concepts relating to microeconomic analysis with the help	K	2	3	1	2	1	2	1	2	2	1.777778
CO3	ermination of price and output discriminating different market conditions in short	A	3	2	2	1	0	1	2	1	1	1.444444
CO Average			2.666667	2.333333	1.666667	1.666667	-----	1.666667	1.333333	-----	-----	

Overall Course Attainment (Direct):   0.75

CO(Course Outcomes) Contribution to PO (Programme Outcomes)

PO Attainment = (Weighted Average Value of PO x AF) / 3

Course Code	AF	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
	0.75	2.666667	2.333333	1.666667	1.666667	-----	1.666667	1.333333	-----	-----	#NAME?
Contribution to PO		0.666667	0.583333	0.416667	0.416667	-----	0.416667	0.333333	-----	-----	

Corrective Actions to improve CO Attainments
Remedial classes will be conducted
tutorial classes wil be conducted

SEMESTER - II Macro Economics - Production and Price theory		
PARTICULARS	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
Total Number of Students Appeared	46	46
Number of Students scoring above the Threshold	46	28
Percentage	100	60.86956522
Attainment Level	3	2
Weightage	0.75	1.5
Attainment Factor(AF) =0.25* I + 0.75*E	2.25	

SEMESTER - II Macro Economics - analysis												
B.A			Macro Economics - anaiysis								Course Code:	
Code	Course Outcome	Bloom's Taxonomy	Correlating with Program Outcomes									
			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	Learners will remember Various concepts, definitions of farm production and production function	U	3	2	1	3	2	2	2	2	2	
CO2	application of the concept of demand elasticity and average and marginal revenue	A	2	1	2	2	1	2	1	2	1	
CO3	Students will apply various terms, conceptsvarious cost and revenues	C	3	2	2	3	2	1	2	1	1	
CO4	Students will draws critical diograms and graphs to explain and examine the application of various laws and principles of micro economics	U	2	1	1	2	2	2	2	1	1	
CO5	Students will analyse the theories of microeconomics with reference to their assumptions, implications	A	3	2	2	2	1	3	1	1	2	
CO AVERAGE			2.6	1.6	1.6	2.4	-----	2	1.6	-----	-----	

Overall Course Attainment (Direct) :   2.25

CO(Course Outcomes) Contribution to PO (Programme Outcomes)

PO Attainment = (Weighted Average Value of PO x AF) / 3

Course Code	AF	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
	2.25	2.6	1.6	1.6	2.4	-----	2	1.6	-----	-----	1.966667
Contribution to PO		1.95	1.2	1.2	1.8	-----	1.5	1.2	-----	-----	1.475

Corrective Actions to improve CO Attainments
Remedial classes will be conducted
tutorial classes wil be conducted

SEMESTER - III DEVLOPMENT ECONOMICS		
PARTICULARS	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
Total Number of Students Appeared	44	44
Number of Students scoring above the Threshold	44	39
Percentage	100	88.63636364
Attainment Level	3	3
Weightage	0.75	2.25
Attainment Factor(AF) =0.25* I + 0.75*E	3	

SEMESTER - III

	BA		DEVELOPMENT ECONOMICS								Course Code:	
Code	Course Outcome	Bloom's Taxonomy	Correlating with Program Outcomes									
			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	Students will learn Various concepts and definitions and indicators relating to National Income, Employment and Money	U	2	3	2	2	2	3	2	1	2	
CO2	Economics - Paradox of Macro Economics -Limitations with examples	U	3	2	2	1	1	2	3	2	1	
CO3	Students will classify different theories of Employment	U	3	3	1	2	2	2	2	0	2	
CO4	Students will understand the Characteristics Classification of money - Gresham's Law -	A	2	2	2	2	0	3	3	2	1	
CO5	Consumption function – Investment Function Marginal Efficiency of Capital (MEC)- Concepts of multiplier and	A	2	3	2	2	1	3	3	2	1	
	CO Average		2.4	2.6	1.8	1.8	1.2	2.6	2.6	1.4	1.4	

Overall Course Attainment (Direct) : 3

CO(Course Outcomes) Contribution to PO (Programme Outcomes)

PO Attainment = (Weighted Average Value of PO x AF) / 3

Course Code	AF	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
	3	2.4	2.6	1.8	1.8	1.2	2.6	2.6	1.4	1.4	1.977778
Contribution to PO		2.4	2.6	1.8	1.8	1.2	2.6	2.6	1.4	1.4	1.977778

Corrective Actions to improve CO Attainments
Remedial classes will be conducted
tutorial classes wil be conducted

SEMESTER - IV ECNOMIC DEVELOPMENT IN INDIA AND ANDHRA PRADESH		
PARTICULARS	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
Total Number of Students Appeared	38	38
Number of Students scoring above the Threshold	38	25
Percentage	100	65.78947368
Attainment Level	3	2
Weightage	0.75	1.5
Attainment Factor(AF) =0.25* I + 0.75*E	2.25	

SEMESTER - IV

Code	Course Outcome	Bloom's Taxonomy	Correlating with Program Outcomes									
BA			ECONOMIC DEVELOPMENT IN INDIA AND ANDHRA PRADESH							Course Code:		
			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	Students will know about Trade Cycles -Inflation - types of inflation - causes and effects of inflation measures to control inflation.	U	3	3	1	2	1	2	2	1	2	
CO2	Students will learn functions of central bank, Functions of RBI - Recent developments in banking sectors	U	3	3	2	3	1	3	2	1	2	
CO3	Students will understand the Functions of Commercial Banks - Concept of Credit creation	K	3	2	2	1	0	3	3	3	1	
CO4	Students will analyse Money market – Defects of Indian money market	A	2	3	1	3	1	2	2	1	1	
CO5	Students will distinguish between Fiscal and Monetary policies and Exchange rate policies	K	3	3	2	3	1	2	2	1	2	
CO6	Students will be able to discuss the Regional and International Trade – Defining Balance of Trade and Balance of Payment.	A	3	3	1	3	1	1	2	1	1	
	CO Average		2.833333	2.833333	1.5	2.5	0.833333	2.166667	2.166667	-----	1.5	

Overall Course Attainment (Direct) : 2.25

CO(Course Outcomes) Contribution to PO (Programme Outcomes)

PO Attainment = (Weighted Average Value of PO x AF) / 3

Course Code	AF	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
	2.25	2.833333	2.833333	1.5	2.5	0.833333	2.166667	2.166667	-----	1.5	2.041667
Contribution to PO		2.125	2.125	1.125	1.875	0.625	1.625	1.625	-----	1.125	1.53125

Corrective Actions to improve CO Attainments
Remedial classes will be conducted
tutorial classes wil be conducted

SEMESTER - lV : Paper - V: STATISTICAL METHODS FOR ECONOMICS		
PARTICULARS	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
Total Number of Students Appeared	40	40
Number of Students scoring above the Threshold	40	35
Percentage	100	87.5
Attainment Level	3	3
Weightage	0.75	2.25
Attainment Factor(AF) =0.25* I + 0.75*E	3	

	SEMESTER - IV											
	BA		STATISTICAL METHODS FOR ECONOMICS						Course Code:			
Code	Course Outcome	Bloom's Taxonomy	Correlating with Program Outcomes									
			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	Students will get knowledge on Concept of Economic Growth and development	R	2	3	1	1	1	3	1	1	2	
CO2	Students will understand the Sustainable development - Balanced and unbalanced growth-choice of techniques	U	3	3	2	2	2	2	1	1	1	
CO3	Students will differenciate between Labour intensive and capital intensive methods	A	2	2	1	2	1	2	2	2	2	
CO4	Students will learn the Basic features of the Indian Economy	A	3	2	2	2	1	2	2	3	2	
CO5	inequalities and unemployment	C	3	3		2	1	1	2		1	
CO6	privatization and globalisation	A	2	2	2	1	1	2	2	3	2	
CO Average			2.5	2.5	1.6	1.666667	1.166667	2	1.666667	-----	1.666667	

Overall Course Attainment (Direct) :   3

CO(Course Outcomes) Contribution to PO (Programme Outcomes)

PO Attainment = (Weighted Average Value of PO x AF) / 3

Course Code	AF	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
	3	2.5	2.5	1.6	1.666667	1.166667	2	1.666667	-----	1.666667	1.845833
Contribution to PO		2.5	2.5	1.6	1.666667	1.166667	2	1.666667	-----	1.666667	1.845833

Corrective Actions to improve CO Attainments
Remedial classes will be conducted
tutorial classes wil be conducted

SEMESTER - Vl: Paper - VI: INSURANCE SERVICES		
PARTICULARS	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
Total Number of Students Appeared	38	38
Number of Students scoring above the Threshold	38	38
Percentage	100	100
Attainment Level	3	3
Weightage	0.75	2.25
Attainment Factor(AF) =0.25* I + 0.75*E	3	

					SEMESTER - VI							
	BA			V- C INSURANCE SERVICES						Course Code:		
Code	Course Outcome	Bloom's Taxonomy	Correlating with Program Outcomes									
			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	s will understand the Importance of Agriculture in India - Agrarian structure and r	U	3	2	1	2	1	2	1	1	2	
CO2	Students know about Rural credit - Micro Finance - Self Help Groups (SHGs)	A	2	3	3	1	1	2	2	3	1	
CO3	Students will analyse Problems and Prospects of small scale Industries in India.	U	3	3	2	2	1	2	2	2	2	
CO4	Students will discuss about Disinvestment in India - FEMA and Foreign direct investment	A	2	2	2	1	2	2	2	2	1	
CO5	Students will analyse NITI Aayog planning era	R	3	3	3	3	1	2	3	2	1	
CO6	Students will understand Andhra Pradesh Economy and Population	A	3	3	3	3	1	1	2	2	1	
	CO Average		2.666667	2.666667	2.333333	2	1.166667	1.833333	2	2	1.333333	

Overall Course Attainment (Direct) : 3

CO(Course Outcomes) Contribution to PO (Programme Outcomes)

PO Attainment = (Weighted Average Value of PO x AF) / 3

Course Code	AF	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
	3	2.666667	2.666667	2.333333	2	1.166667	1.833333	2	2	1.333333	2
Contribution to PO		2.666667	2.666667	2.333333	2	1.166667	1.833333	2	2	1.333333	2

Corrective Actions to improve CO Attainments
Remedial classes will be conducted
tutorial classes wil be conducted

SEMESTER - VI : BANKING AND FINANCIAL SERVICES		
PARTICULARS	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
Total Number of Students Appeared	38	38
Number of Students scoring above the Threshold	38	32
Percentage	100	84.21052632
Attainment Level	3	3
Weightage	0.75	2.25
Attainment Factor(AF) =0.25* I + 0.75*E	3	

SEMESTER - VI												
BA			BANKING AND FINANCIAL SERVICES							Course Code:		
Code	Course Outcome	Bloom's Taxonomy	Correlating with Program Outcomes									
			PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	Students will learn different Theories of Taxation	U	3	2	1	2	1	2	2	2	1	
CO2	Students will analyse between Direct Taxes and indirect Taxes	A	3	2	2	2	2	3	3	2	2	
CO3	Students will understand the Central and state Govt.Taxes	A	2	3	1	1	1	2	2	3	1	
CO4	Students will know about the effects and impacts of GST	U	3	2	1	2	1	1	2	2	1	
CO Average			2.75	2.25	1.25	1.75	1.25	2	2.25	-----	1.25	

Overall Course Attainment (Direct):   3

CO(Course Outcomes) Contribution to PO (Programme Outcomes)

PO Attainment = (Weighted Average Value of PO x AF) / 3

Course Code	AF	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
	3	2.75	2.25	1.25	1.75	1.25	2	2.25	-----	1.25	1.84375
Contribution to PO		2.75	2.25	1.25	1.75	1.25	2	2.25	-----	1.25	1.84375

Corrective Actions to improve CO Attainments
Remedial classes will be conducted
tutorial classes wil be conducted

Corrective Actions to improve CO Attainments

Remedial classes will be conducted

tutorial classes wil be conducted

Course wise Target Values of POs , and Attainment Values of POs through the contribution of Course Outcomes			
COURSE CODE	TITLE	TARGET VALUE	ATTAINMENT VALUE
C1	SEMESTER - I Micro Economics – Consumer Behavior	1.888888889	1.444444444
C2	SEMESTER - II Macro Economics - analysis	1.966666667	1.475
C3	SEMESTER - III DEVLOPMENT ECONOMICS	1.977777778	1.977777778
C4	SEMESTER - IV ECNOMIC DEVELOPMENT IN INDIA AND ANDHRA PRADESH	2.041666667	1.53125
C4	SEMESTER - lV : Paper - V: STATISTICAL METHODS FOR ECONOMICS	1.845833333	1.845833333
C5	SEMESTER - Vl: Paper - VI: INSURANCE SERVICES	2	2
C5	SEMESTER - VI : BANKING AND FINANCIAL SERVICES	1.84375	1.84375
OVERALL		1.937797619	1.731150794

GOVERNMENT DEGREE COL

DEPARTMENT O

CO-PO MAPPING

2022-2

ASPECTS	THRESHOLD	WEIGHTAGE		ALL
Internal Assessment	60%	25%		
External Assessment	60%	75%		

	Internal Ass
Assessment Tools	
MID-1, and MID-2 ; Assignments: 1 and 2; Quiz 1 and 2;	

	Course Outcomes Attai
Assessment Method	Attainment Le
	Level 1
Internal Assessment	Level 2
	Level 3
	Level 1
End Semester Exam	Level 2
	Level 3

SEMESTER - I Micro Econom
PARTICULARS
Total Number of Students Appeared
Number of Students scoring above the Threshold
Percentage
Attainment Level
Weightage
Attainment Factor(AF) =0.25* I + 0.75*E

SEMESTER - I Micro Econom	
BA	
Code	Course Outcome	Bloom's Taxonomy
CO1	Learners will remembers Knowledge and states in a systematic way	K
CO2	nd various terms and concepts relating to microeconomic analysis with the help	K
CO3	rmination of price and output discriminating different market conditions in short	A
CO Average	

Overall Course Attainment (Direct):

CO(Course Outcomes) Contributio

PO Attainment = (Weighted Av

Course Code	AF
	3
Contribution to PO	

Corrective Actions to imp

	Remedial classes w
	tutorial classes wi

	SEMESTER - II Macro E
PARTICULARS	
Total Number of Students Appeared	
Number of Students scoring above the Threshold	
Percentage	
Attainment Level	
Weightage	
Attainment Factor(AF) =0.25* I + 0.75*E	

	SEMESTER - II Macro E	
B.A		
Code	Course Outcome	Bloom's Taxonomy
CO1	Learners will remember Various concepts, definitions of farm production and	U
CO2	application of the concept of demand elasticity and average and marginal	A
CO3	Students will apply various terms, conceptsvarious cost and revenues	C
CO4	Students will draws critical diograms and graphs to explain and examine the	U
CO5	Students will analyse the theories of microeconomics with reference to their	A
CO AVERAGE		

Overall Course Attainment (Direct) :

CO(Course Outcomes) Contributio

PO Attainment   = (Weighted Av

Course Code	AF
	3
Contribution to PO	

	Corrective Actions to imp
	Remedial classes w
	tutorial classes wi

	SEMESTER - III DEVLOF
PARTICULARS	
Total Number of Students Appeared	
Number of Students scoring above the Threshold	
Percentage	
Attainment Level	
Weightage	

| | | | Attainment Factor(AF) =0.25* I + 0.75*E | |

BA			
Code	Course Outcome	Bloom's Taxonomy	
CO1	Students will learn Various concepts and definitions and indicators relating to	U	
CO2	Students will distinction between difference between Micro and Macro	U	
CO3	Students will classify different theories of Employment	U	
CO4	Students will understand the Characteristics Classification of money - Gresham's	A	
CO5	Students will draws diagrams of Keynesian Theory of Employment -	A	
CO Average			

Overall Course Attainment (Direct) :

CO(Course Outcomes) Contributio

PO Attainment   = (Weighted Av

Course Code	AF
	3
Contribution to PO	

	Corrective Actions to imp
	Remedial classes w
	tutorial classes wi

SEMESTER - IV ECNOMIC DEVELOPMEN
PARTICULARS
Total Number of Students Appeared
Number of Students scoring above the Threshold
Percentage
Attainment Level
Weightage
Attainment Factor(AF) =0.25* I + 0.75*E

BA		**ECONOM**	
Code	Course Outcome	Bloom's Taxonomy	
CO1	Students will know about Trade Cycles -Inflation - types of inflation - causes	U	
CO2	Students will learn functions of central bank, Functions of RBI -	U	
CO3	Students will understand the Functions of Commercial Banks -	K	
CO4	Students will analyse Money market – Defects of Indian money market	A	

CO5	Students will distinguish between Fiscal and Monetary policies and	K
CO6	Students will be able to discuss the Regional and International Trade –	A
CO Average		

Overall Course Attainment (Direct) :

CO(Course Outcomes) Contribution

PO Attainment   = (Weighted Av

Course Code	AF
	3
Contribution to PO	

Corrective Actions to imp
Remedial classes w
tutorial classes wi

SEMESTER - lV : Paper - V: STATISTI
PARTICULARS
Total Number of Students Appeared
Number of Students scoring above the Threshold
Percentage
Attainment Level
Weightage
Attainment Factor(AF) =0.25* I + 0.75*E

		SEMESTE
	BA	
Code	Course Outcome	Bloom's Taxonomy
CO1	Students will get knowledge on Concept of Economic Growth and development	R
CO2	Students will understand the Sustainable development - Balanced and	U
CO3	Students will differenciate between Labour intensive and capital	A
CO4	Students will learn the Basic features of the Indian Economy	A
CO5	Students will analyse the causes and measurments of Poverty	C
CO6	Students will learn about Economic reforms like liberalization,	A
CO Average		

Overall Course Attainment (Direct) :   3

CO(Course Outcomes) Contribution

PO Attainment   = (Weighted Av

Course Code	AF
	3

Contribution to PO	

Corrective Actions to imp	
Remedial classes w	
tutorial classes wi	

SEMESTER - Vl: Paper - VI:	
PARTICULARS	
Total Number of Students Appeared	
Number of Students scoring above the Threshold	
Percentage	
Attainment Level	
Weightage	
Attainment Factor(AF) =0.25* I + 0.75*E	

		SEMESTE
	BA	
Code	Course Outcome	Bloom's Taxonomy
CO1	s will understand the Importance of Agriculture in India - Agrarian structure and r	U
CO2	Students know about Rural credit - Micro Finance - Self Help Groups (SHGs)	A
CO3	Students will analyse Problems and Prospects of small scale Industries in India.	U
CO4	Students will discuss about Disinvestment in India - FEMA and Foreign direct investment	A
CO5	Students will analyse NITI Aayog planning era	R
CO6	Students will understand Andhra Pradesh Economy and Population	A
	CO Average	

Overall Course Attainment (Direct) :

CO(Course Outcomes) Contributio

PO Attainment = (Weighted Av

Course Code	AF
	3
Contribution to PO	

Corrective Actions to imp	
Remedial classes w	
tutorial classes wi	

PARTICULARS
Total Number of Students Appeared
Number of Students scoring above the Threshold
Percentage
Attainment Level
Weightage
Attainment Factor(AF) =0.25* I + 0.75*E

			SEMESTE
	BA		
Code	Course Outcome	Bloom's Taxonomy	
CO1	Students will learn different Theories of Taxation	U	
CO2	Students will analyse between Direct Taxes and indirect Taxes	A	
CO3	Students will understand the Central and state Govt.Taxes	A	
CO4	Students will know about the effects and impacts of GST	U	
CO Average			

Overall Course Attainment (Direct):   3

CO(Course Outcomes) Contributio

PO Attainment = (Weighted Av

Course Code	AF
	3
Contribution to PO	

Corrective Actions to imp
Remedial classes w
tutorial classes wi

Corrective Actions to improve

Remedial classes will be

tutorial classes wil be c

Course wise Target Values of POs , and Attainment Values of POs th	
COURSE CODE	TITLE
C1	SEMESTER - I Micro Economics – Consumer Behav
C2	SEMESTER - II Macro Economics Analysis
C3	SEMESTER - III DEVLOPMENT ECONOMICS
C4	SEMESTER - IV ECNOMIC DEVELOPMENT IN INDIA AND ANDH
C4	SEMESTER - lV : Paper - V: STATISTICAL METHODS FOR EC
C5	SEMESTER - Vl: Paper - VI: INSURANCE SERVICES

C5	EMESTER - VI : BANKING AND FINANCIAL SERVICE
OVERALL	

F ECONOMICS

ATTAINMENTS

023

STUDENTS' AVERAGE PERFORMANCE	OVERALL COURSE DIRECT ASSESSMENT
I	0.25xI+0.75xE
E	

essments

	Weightage
	25%

nment Target Levels

vel	Threshold
	Less than 60% students scored more than 60% of marks in Internal Exams
	More than 60% students scored more than 60% of marks in Internal Exams
	More than 70% students scored more than 60% of marks in Internal Exams
	Less than 60% students passed in the End Semester Exam
	More than 60% students passed in the End Semester Exam
	More than 70% students passed in the End Semester Exam

ics – Consumer Behavior

	INTERNAL ASSEEMENT (Internal)	SEMESTER EXAM (External)
	11	11
	11	9
	100	81.81818182
	3	3
	0.75	2.25
	3	

ics – Consumer Behavior

Micro Economics – Consumer Behavior							Course Code:	
Correlating with Program Outcomes								
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2	2	2	2	1	2	1	2	2	1.777778
2	3	1	2	1	2	1	2	2	1.777778
2	2	3	1	0	1	3	1	1	1.555556
2	2.333333	2	1.666667	-----	1.666667	1.666667	-----	-----	

3

n to PO (Programme Outcomes)

erage Value of PO x AF) / 3

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2	2.333333	2	1.666667	-----	1.666667	1.666667	-----	-----	
2	2.333333	2	1.666667	-----	1.666667	1.666667	-----	-----	

prove CO Attainments

ill be conducted

l be conducted

<table>
<tr><td colspan="3">Economics Analysis</td></tr>
<tr><td></td><td>INTERNAL ASSEEMENT (I)</td><td>SEMESTER EXAM (E)</td></tr>
<tr><td></td><td>11</td><td>9</td></tr>
<tr><td></td><td>11</td><td>11</td></tr>
<tr><td></td><td>100</td><td>122.2222222</td></tr>
<tr><td></td><td>3</td><td>3</td></tr>
<tr><td></td><td>0.75</td><td>2.25</td></tr>
<tr><td></td><td colspan="2">3</td></tr>
</table>

<table>
<tr><td colspan="10">conomics - analysis</td></tr>
<tr><td colspan="8">Macro Economics - anaiysis</td><td colspan="2">Course Code:</td></tr>
<tr><td colspan="10">Correlating with Program Outcomes</td></tr>
<tr><td>PO1</td><td>PO2</td><td>PO3</td><td>PO4</td><td>PO5</td><td>PO6</td><td>PO7</td><td>PO8</td><td>PO9</td><td></td></tr>
<tr><td>3</td><td>2</td><td>1</td><td>3</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td></td></tr>
<tr><td>2</td><td>3</td><td>2</td><td>2</td><td>3</td><td>2</td><td>1</td><td>2</td><td>1</td><td></td></tr>
<tr><td>3</td><td>2</td><td>2</td><td>3</td><td>2</td><td>1</td><td>2</td><td>1</td><td>1</td><td></td></tr>
<tr><td>2</td><td>2</td><td>1</td><td>2</td><td>2</td><td>2</td><td>2</td><td>3</td><td>1</td><td></td></tr>
<tr><td>3</td><td>2</td><td>2</td><td>2</td><td>1</td><td>3</td><td>1</td><td>1</td><td>2</td><td></td></tr>
<tr><td>2.6</td><td>2.2</td><td>1.6</td><td>2.4</td><td>-----</td><td>2</td><td>1.6</td><td>-----</td><td>-----</td><td></td></tr>
</table>

3

n to PO (Programme Outcomes)

erage Value of PO x AF) / 3

<table>
<tr><td>PO1</td><td>PO2</td><td>PO3</td><td>PO4</td><td>PO5</td><td>PO6</td><td>PO7</td><td>PO8</td><td>PO9</td><td></td></tr>
<tr><td>2.6</td><td>2.2</td><td>1.6</td><td>2.4</td><td></td><td>2</td><td>1.6</td><td></td><td></td><td>2.066667</td></tr>
<tr><td>2.6</td><td>2.2</td><td>1.6</td><td>2.4</td><td></td><td>2</td><td>1.6</td><td></td><td></td><td>2.066667</td></tr>
</table>

prove CO Attainments

ill be conducted

l be conducted

<table>
<tr><td colspan="3">MENT ECONOMICS</td></tr>
<tr><td></td><td>INTERNAL ASSEEMENT (I)</td><td>SEMESTER EXAM (E)</td></tr>
<tr><td></td><td>28</td><td>22</td></tr>
<tr><td></td><td>28</td><td>28</td></tr>
<tr><td></td><td>100</td><td>127.2727273</td></tr>
<tr><td></td><td>3</td><td>3</td></tr>
<tr><td></td><td>0.75</td><td>2.25</td></tr>
</table>

DEVELOPMENT ECONOMICS							Course Code:		
Correlating with Program Outcomes									
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2	3	3	2	2	3	2	1	2	
3	2	2	3	1	2	3	2	1	
3	3	1	2	2	2	3	3	2	
1	2	2	2	0	3	3	2	1	
2	3	2	2	1	3	3	2	1	
2.2	2.6	2	2.2	1.2	2.6	2.8	2	1.4	

3

n to PO (Programme Outcomes)

erage Value of PO x AF) / 3

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2.2	2.6	2	2.2	1.2	2.6	2.8	2	1.4	2.111111
2.2	2.6	2	2.2	1.2	2.6	2.8	2	1.4	2.111111

prove CO Attainments
ill be conducted
l be conducted

IT IN INDIA AND ANDHRA PRADESH		
	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
	23	12
	23	23
	100	191.6666667
	3	3
	0.75	2.25
	3	

IC DEVELOPMENT IN INDIA AND ANDHRA PRADESH							Course Code:		
Correlating with Program Outcomes									
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
3	3	1	2	1	2	2	1	2	
3	3	2	3	1	3	2	1	2	
3	2	2	1	0	3	1	3	1	
2	1	1	3	1	2	2	3	1	

3	3	2	3	1	2	2	2	2	
3	3	1	3	1	1	2	1	1	
2.833333	2.5	1.5	2.5	0.833333	2.166667	1.833333	-----	1.5	

3

n to PO (Programme Outcomes)

erage Value of PO x AF) / 3

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2.833333	2.5	1.5	2.5	0.833333	2.166667	1.833333	-----	1.5	1.958333
2.833333	2.5	1.5	2.5	0.833333	2.166667	1.833333	-----	1.5	1.958333

prove CO Attainments
ill be conducted
l be conducted

CAL METHODS FOR ECONOMICS		
	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
	23	13
	23	23
	100	176.9230769
	3	3
	0.75	2.25
	3	

ER - IV									
STATISTICAL METHODS FOR ECONOMICS							Course Code:		
Correlating with Program Outcomes									
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2	3	1	1	1	3	1	1	2	
3	3	2	2	2	2	1	1	1	
1	1	3	2	1	2	2	2	3	
3	2	2	2	1	2	2	3	2	
3	3	1	2	1	1	2	1	1	
2	2	2	1	1	2	2	3	2	
2.333333	2.333333	1.833333	1.666667	1.166667	2	1.666667	-----	1.833333	

n to PO (Programme Outcomes)

erage Value of PO x AF) / 3

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2.333333	2.333333	1.833333	1.666667	1.166667	2	1.666667	-----	1.833333	1.854167

	2.333333	2.333333	1.833333	1.666667	1.166667		2	1.666667	-----		1.833333	1.854167

prove CO Attainments

ill be conducted

l be conducted

: INSURANCE SERVICES

	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
	27	27
	27	27
	100	100
	3	3
	0.75	2.25
	3	

:R - VI									
V- C INSURANCE SERVICES						Course Code:			
Correlating with Program Outcomes									
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
3	2	1	2	3	2	1	1	2	
2	3	3	1	2	2	2	3	1	
3	3	2	2	1	2	2	2	2	
1	2	2	3	2	2	2	2	3	
3	3	3	3	1	2	3	3	1	
3	3	3	3	1	1	2	2	1	
2.5	2.666667	2.333333	2.333333	1.666667	1.833333	2	2.166667	1.666667	

3

n to PO (Programme Outcomes)

erage Value of PO x AF) / 3

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2.5	2.666667	2.333333	2.333333	1.666667	1.833333	2	2.166667	1.666667	2.12963
2.5	2.666667	2.333333	2.333333	1.666667	1.833333	2	2.166667	1.666667	2.12963

prove CO Attainments

ill be conducted

l be conducted

	INTERNAL ASSEEMENT (I)	SEMESTER EXAM (E)
	28	28
	28	25
	100	89.28571429
	3	3
	0.75	2.25
	3	

R - VI									
BANKING AND FINANCIAL SERVICES							Course Code:		
Correlating with Program Outcomes									
PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2	2	1	2	1	2	2	2	3	
3	2	3	2	2	3	2	2	2	
2	3	2	3	1	2	1	3	1	
3	2	1	2	1	1	2	2	1	
2.5	2.25	1.75	2.25	1.25	2	1.75	-----	1.75	

n to PO (Programme Outcomes)

erage Value of PO x AF) / 3

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
2.5	2.25	1.75	2.25	1.25	2	1.75	-----	1.75	1.9375
2.5	2.25	1.75	2.25	1.25	2	1.75	-----	1.75	1.9375

| prove CO Attainments |
| ill be conducted |
| l be conducted |
| |
| |

CO Attainments

conducted

onducted

rough the contribution of Course Outcomes		
	TARGET VALUE	ATTAINMENT VALUE
ior	1.777777778	1.555555556
	2.066666667	2.066666667
	2.11111	2.11111
IRA PRADESH	1.958333333	1.958333333
ONOMICS	1.854166667	1.854166667
S	2.12962963	2.12962963

	1.9375	1.9375
	1.976454868	**1.944708836**

#DIV/0!