THE FOLLOWING ARE THE SUBJECTS PRESCRIBED FOR

SEMESTER-III

Sr	Subject	credit	Evaluation		Title of the Subject	Course No.
No.			Internal max/min (30/12)	External max/min (70/28)		
1	Foundation-3	2+0	30	70	Scientific and Technical Writing	M.FND-311
2	Core-3	2+0	30	70	 Agronomy-3 Horticulture & Forestry -3 Animal Husbandry-3 Rural Extension-3 Rural Economics-3 	M.Agro301 M.Hort301 M.AH301 M.Ext-301 M.Eco-301
3	Elective-7	2+0	30	70	 Environmental Economics Crop Disease and Weed Control Rural Extension Landscape Gardening 	M.ELT-311 M.ELT-312 M.ELT-313 M.ELT-314
4	Elective-8	2+0	30	70	 Principals of Social Reconstruction Disaster Management Social Engineering 	M.ELT-321 M.ELT-322 M.ELT-323
5	Elective-9	2+0	30	70	 Research Methodology Rural Marketing Management N.G.O. Management 	M.ELT-331 M.ELT-332 M.ELT-333

SEMESTER – III

Foundation-3

Subject: - Scientific and Technical Writing (M.FND-311) Marks-100

Objective:

- (1) To study and use the scientific and technical methods of writing.
- (2) To study methods of thesis writing and reference citation.
- (3) To understand different experimental designs and their uses.
- (4) To know how to write a research proposal and research paper.

Course:

Unit: 1	Dissertation and thesis:	20%
	Introduction and Detail methodology of thesis writing	
Unit: 2	Reference citations:	15%
	Introduction and methods of reference writing	
Unit: 3	Research proposals:	
	Its importance and method	15%
Unit: 4	Method of research paper writing.	15%
Unit: 5	Research and Types of Research	15%
Unit: 6	Discovery and its types and conditions for each	10%
Unit: 7	Proof reading marks for thesis writing.	10%

Reference Books:-

1.	A text book of animal husbandry	-	G. C. 1	Banerjee
2.	Animal genetics and breeding	-	BAIF	
3.	Animal management: introduction anim	al scien	ce - Ja	mes J. Kiser
4.	Dairying in India a review		-	D.N. Kharady
5.	"Kshetra Prayog Ni Karya Paddhati"			
	Dr.Ambalal Sendhabhai Patel & Shri M	ahesh R	Ramanik	lal Vaishnav
6.	Agriculture Statistics in India	-P.C.E	Bansil	
7.	Field Experimental Design	-Chan	del R.S.	

MASTER OF RURAL STUDIES SEMESTER – III Core- 3 Subject: - Agronomy -3 (M.Agro-301) **Marks - 100 Title: - Techniques for Higher Crop Production.** (2+0)**Objective:** 1. Student will become aware with advance technology in agriculture. 2. Students get knowledge of advance technology in agriculture science so useful in progressive farming. **Course:** 1. **Soil Conservation, Problems and Remedies** 20% 2. **Soil Fertility** 20% 2.1 Factors affecting soil Fertility 2.2 Management of Soil Fertility through Rotation And Mixed Cropping Soil reclamation:-3. 20% 3.1 Saline and alkaline soil and its characteristics and remedies. 4. **Tillage Practices – its Effect on Fertility.** 20% 5. Use of Drip irrigation in higher crop production. 20% 5.1 What is drip irrigation? 5.2 Necessity of drip irrigation. 5.3 Comportments of drip irrigation. 5.4 Merits and demerits of drip irrigation. **Reference Book:-**1. Manures and fertilizer. R.S Yawalkar J.P Agrawal. S. Bokde. 2. Soil Fertility & Fertilizer. S. Tisdale, W. Melson. 3. Jamin vigyan & Vyavstha. Babubhai Avarani. 4. Jamin vigyan And Pak Utpadan. Dr. A.S Patel, Dr R.S Joshi. Manule on Irrigatio Agronomy R.D Misra and M.Ahmed. 5. Water Conservation And its efficient use 6. Compiled by Dr. A.D Kher. -

SEMESTER – III	Core- 3
Subject: - Animal Husbandry -3 (M.AH-301)	Marks - 100
Title: - Dairy Industry	(2+0)

Objective

- (1) To understand the importance of dairy industry.
- (2) To know various dairy industry problems and how to overcome from them.

(3) To know how one could help to villagers for preservation of milk and milk products.

Course:

Cou	rse:		
1.	Importance of Dairy Industry	10%	
2.	Milk Production in the world: An overview,		
	Milk consumption & availability per capita	15%	
3.	Milk types and their specifications	10%	
4.	Sources of Contamination of Milk and control measures.	10%	
5.	Milk testing: society level & dairy level	15%	
6.	Storage of Milk: methods and advantages: Heating,		
	Chilling & by adding preservatives	10%	
7.	Diseases transmitted through milk and their preventive mea	sures. 15%	
8.	Adulteration in milk and its test: Adulterants used and their	testing methods. 15%	
Refe	erence Books:		
1.	Dairy Vigyan	- C. H. Joshi	
2.	Dudh ane Dudhni Banavato (Gujarati)	- B. M. Patel	
3.	Text Book of Dairy Science	- Henny, Judkin	
4.	Dairying in India - Areview	- D. N. Kharady	
5.	Dairy Microbiology	- K. C. Mahanta	•

	MASTER OF RURAL STUDIES	
SEMEST	ER – III	Core- 3
Subject: - Horticulture & Forestry -3 (M.Hort-301) Marks - 10		
Title: - Aj	pplied forestry (2+0)
Objectives :	:	
1. St	tudent gets theoretically, as well as practical Knowledge about fo	prest
2. Se	elf Employment thought forest and its product	
Unit: - 1	Roll of government for forest development scheme -social fo	restry etc. 10%
Unit: - 2	Honey bee keeping – Apiculture.	20%
2.2 1 2.3 7 2.4 s 2.5 F 2.6 1 Unit: - 3	Importance - Economical - Pollination Body structure of honeybee Types of bee - male - female queen - soldier structure of honey comb Honey bee cultivation Information center for apiculture Lac Culture.	10%
3.2 0	Cultivation of host tree and Caria lecca Economical View Biodiversity	20%
4.2 1 4.3 7 4.4 1 4.5 7 4.6 1 Unit:- 5 5.1 1	Introduction. Bio geographic classification of India Value of biodiversity. Biodiversity at global, national and local level. Threats of biodiversity. Endangered and endemic species of India. Introduction wild life Century and National park Lion Figer	10%
5.3 I 5.4 I	Deer Leopard Bird. Information of Medal and award of Forest – India and Gujara	at. 10%

Unit: - 6 Forest conservation

- 6.1. from fire
- 6.2 From animal
- 6.3 From human being
- 6.4 From insect
- 6.5. From parasite
- Unit: 7 Field Programme

10%

- 7.1To Visit a forest Department
- 7.2To Visit a Forest nursery
- 7.3 Participation in Social Forestry.
- 7.4 Arrange a meeting with range Forest Officer

REFRENENCES:-

1. Forests in india - Agrawal V.P (1985) -Pub: oxford & IBH publishing Co. pvt. Ltd, new delhi

2. Forestry in india - Dwivedi A. P (1980) - Pub: jugalkishor& co., dehradun

3. A textbook of silviculture - Dwivedi A.P (1980) - Pub IBD, Dehradun

SEMESTER – III	Core- 3
Subject: - Rural Economics -3 (M.Eco-301)	Marks - 100
Title: - Rural Economy: Problems and Policies	(2+0)

Objectives:

- 1. To aware about importance of rural economy
- 2. To get informed about rural economic problems
- 3. To understand the Gandhi' view about rural development
- 4. To think about the remedial measures of rural economic problems

Course:

Unit: 1 Meaning and characteristics of rural economy, importance of rural economy in national economy. 15%

Unit: 2 Employment and development relationship, Poverty and unemployment in India, Nature, present state, causes and remedial measures of Poverty and unemployment, Major poverty alleviation and employment generation programs, evaluation of MANREGA

30%

Unit: 3 Meaning, present state and problems of agri. labour, causes of the poor economic conditions, remedial measures. 15%

Unit: 4 Food security in India – concept of Food security, Food self – Sufficiency and food security in India – public distribution system (PDS) and its Impact on poverty alleviation. 20%

Unit: 5 Rural industries: Meaning, nature, importance, problems and remedial measures, Govt. policies, Gandhian approach about rural industries. 20%

References:

- 1. Rural Development- Sundhamr L.S.
- 2. Fundamentals of Rural Development Vasanl desai .
- 3. Rural Development. Katarsingh.
- 4. Rural development. John harris.
- 5. Poverty, planning and social change C. T. Kurien.
- 6. Government of India Planning commission.
- 7. Agriculture systems and rural development, ILO. 1989

Dharamghu

- 8. Globalization and rural development Batra.
- 9. The Indian Economy Environment & Policy

- Ishwar Dhingra

10. Why poor people stay Poor – michel lipton.

Core. 3

Subject: - Rural Extension -3 (M.Ext-301)	Marks - 100
Title: - Rural Development and Planning	(2+0)

Objective

SEMESTER - III

1. Students will understand the meaning of community development.

2. Students will get information regarding different project of community development.

3. Students will know about the different factors responsible for change in rural economy.

Course:-

Unit: - 1	Meaning of community development project	20%	
	- Objectives of community development		
Unit: - 2	Programmers of community development project	30%	
	- Impact on rural society		
Unit: - 3.	Administrative structure of community development project	30%	
Unit: - 4.	Factor of change in rural society, change in rural economy	20%	
Reference:-			
1. Rural Sociology - A.G Shah			

- 2. Extension Education Babubhai avarani
- 3. Vistran sikshan na multavo Pro- Dhiraj Dhakan.

SEMESTER – III

Subject: - Environmental Economics (M.ELT-311) Marks-100

Objective: To acquaint studies with basic theories of environment economics so that - they can development use appropriate theoretical frame to analyze and understand important environment issues.

Course

Unit: 1. Meaning of environment economics, various defination, and nature of environment economics. 15%

Unit: 2. Relation between environment and development, theory of sustainable development - and problems of operationalising this theory 20%

Unit: 3. Agriculture development and environment problems, changing land-use and cropping pattern and environmental issues, the problems of grazing - land, the problem of conservation of forest and biodiversity, supply and quality of ground water and its management. 30%

Unit: 4. Change in growth and structure of industries in India, growth of pollutant industries, problems of air and water pollution, management of solid and liquid wastes. 20%

Unit: 5. Environment policy in India, important environmental laws,

15%

Reference:-

- 1. Bhattacharya ravindra N. environment economics- oxford uni. Press
- 2. Dasgupta The control of resources oxford uni- press
- 3. Kerr, J.M.D other Natural Resources economics Oxford uni. Press
- 4. Kaulastand C.D Environment Economics oxford uni. Press
- 5. Joshi M.V Theories and approaches of environment economics oxford uni.press

6. Chari,S.N and vyasalu, Vinod - environment management : An Indian Perspective, Mcmillan India Ltd.

7. Murthy .M.N, James.A.J and smita misra - Economics of water pollution - oxford uni.press.

8. Rio, Johniburg and beyond - Indians progress in sustainable development - oriet- logman.new delhi

9. Ramprasad seugupta - ecology & Economics, oxford uni uni. press

10. syam, diwan and arman - environmental land and policy in India - oxford uni. press

Elective-7

SEMESTER – III

Elective-7

Marks-100

Subject: - Crop Disease and Weed Control (M.ELT-312)

Objectives-:

- 1. Students should be aware about insects ,its nature ,lifecycle and control measures
- 2. Introduction to plant diseases ,its causes ,symptoms in plant and principles of disease control to the student
- 3. The student should know about weeds ,its disadvantages ,dispersal ,classification and control measures

Course:

Cours				
Unit:	1 What is Dise	1	05%	
Unit:2	2 Causes of disc		05%	
Unit:3	3 Introduction	bacteria, fungi and viruses.		10%
Unit:4	4 Symptoms of	f diseases on crop plants.		10%
Unit:	5 Factors affect	ing spreading of diseases.		05%
Unit:	6 Diseases infe	ction.		10%
Unit:7	7 Principles of	diseases control.		10%
Unit:8	8 Chemicals us	ed in diseases control.		05%
Unit:9	• Weed and we	ed control.		40%
	9.1	What is weed?		
	9.2	Genomic importance of weed.		
	9.3	Merits of weed.		
	9.4	Spreading of weed.		
	9.5	Classification of weed.		
	9.6			
Refer	ence:			
1.	Principles	and procedures of plant protection.	-	S.B Chattopadhyay.
	-	n to principles of plant pathology	-	R.S Singh.
	3. Insect pest	of Crops.	-	S. Pradhan.
	4. Sampurna	pak – Sarakshan (part – II)	_	Babubhai avarani.
	5. Principles	V.S Rao.		
	6. Weed Management- in important crop of Gujarat state			Dr. J.C Patel.

- Shri H.D Kavani.
 - Shri A.L Potat.

SEMESTER – III

Subject: - Rural Extension (M.ELT-313)

Objective

- 1. To develop understand about administration in the students
- 2. Students become aware about characteristics of effective administration.
- 3. Students become aware about effective principles of the administration and execute it.
- 4. Students will get information regarding characteristics of effective administration.
- 5. Students will get skill of a good administrator.

Course:-

- Unit: 1 Administration meaning, development of Administration in India types of Administration 20% 1.1 Centralized: its advantage and disadvantage. 1.2 Decentralized: its advantage and disadvantage. Factor of centralized and decentralized administration 1.1.1 Administration factor **1.2.1** Functional Factors 1.2.3 External Factors. Unit: - 2 Scope of Administration mechanism. 30% 2.1 Planning 2.2 Organizing 2.3 Staffing 2.4 Direction 2.5 Co- Ordination 2.6 Supervision 2.7 Budgeting
 - 2.8 Evaluation.
 - 2.9 Responsibility

2.10 Authority.

- Unit: 3 Principles of Administration
 - 3.1Principles of Co-Ordination

Need of Co-Ordination, Classification of Co-Ordination, Means and ways for bringing about Co-Ordination.

3.2 Principles of responsibility and authority meaning of authority

Types of authority

- 1. Line authority
- 2. Staff authority
- 3. Functional authority
- 4. Executive authority

Scalar Process

- 3.3 Principles of command
- 3.4 Principles of staff
- 3.5 Principles of control
- 3.6 Principles of policy analysis.
- 3.7 Principles of span of action
- 3.8 Principles of unity of action
- 3.9 Principles of motivation
- 3.10 Principles of procedure analysis

Unit: - 4 characteristic of

- 4.1 Effective administration.
- 4.2 Effective administration.

Reference:-

- 1. Krishi vistran shikshan (Gujarat) Iswarbhai patel
- 2. Vistran shikshan na multatva (Gujarat) Pro.Dhirag Dhakan.

10%

40%

SEMESTER – III

Elective-7

Subject: - Landscape Gardening (M.ELT-314)

Marks-100

Objectives:-

- (i) Student gets theoretical as well as practical knowledge of Flower cultivation practices and landscape and gardening so useful in progressive farming and for to make well planned garden in city and in industries.
- (ii) Create self employment source.

Course

Unit - 1:- Garden		
1.1 Definition		
1.2 Importance		
Unit - 2:-Classification of garden on utility b	ase. 10%	
2.1 Public garden		
2.2 Private garden		
2.3 Children Garden and Other		
Unit - 3:- Characteristic of garden	20%	
3.1 Mogul garden.		
3.2 Japanese Garden		
3.3 English garden.		
3.4 Famous garden in India		
Unit - 4:- Bonsai	20%	
4.1 Definition		
4.2 Types of bonsai		
4.3 Steps of bonsai preparation		
Unit - 5:- Lawn		
5.1 Importance		
5.2 Preparation method.		

Unit -(6 :- Garden tools.	10%
6.1	Name and use	
6.2	Price and manufacturing company	
Unit -	7:-Nursery management	10%
7.1	Importance	
7.2	Bed preparation	
7.3	Type of nursery- private, government, forest department	
7.4	Important plant for nursery	
 Flor Adv Beau 	rence:- iculture in India -Randhawa G.S and Mukhopadhyay A.(1986) pub. Allied publishe newdelhi, india. rances in horticulture vol. 12 -edited by chadhu, K.L and Bhattacharya -Malhotra publishing house New delhi utiful gardens -Randhawa M.S -I.C.A.R, New Delhi ating small gardens -roy strong -conran octopus ltd, London	rs private ltd,

SEMESTER – III

Subject: - Principles of Social Reconstruction (M.ELT-321) Marks-100

Objective:-

1. To Familiarize with Knowledge of Social Reconstruction.

2. To get Information regarding religion, Philosophy and Science.

3. To know the contribution of Abraham Lankan, Karl Marks, etc in social reconstruction Course

ધર્મનો અર્થ અને સ્વરૂપ. ۹.

હિદ્ ધર્મ :--1. ૫0% ૧. શ્રુતિ અને સ્મૃતિ સાહીત્ય – આછો પરીચય ૨. સ્મૃતિ સાહીત્યનો પચ પ્રાણનો ખ્યાલ (નીતી શાસ્ત્ર) ૩.૨ામયણ મહાભા૨તનો સામાજીક અભીગમ ૪.ભાગવદગીતાનો માનવ ધર્મનો ખ્યાલ યાહુદી ધર્મ :- સ્થાપકનુ જીવન અને ઉપદેશ 2. ખ્રીસ્તી ધર્મ :- સ્થાપકનુ જીવન અને ઉપદેશ 3. જૈન ધર્મ :– મહાવીર સ્વામીનુ જીવન અને તેના સીધ્ધાતો 4. બૌધ ધર્મ :– સ્થાપકનુ જીવન અને આર્યઅષ્ટાગ માર્ગ 5. ઈસ્લામ ધર્મ :-- મહમદ પયગબર નુ જીવન અને ઈસ્લામ ના સીધ્ધાતો 6. સમાજ સુધારણા આદોલન २. 30% ૧. બ્રહમો સમાજ ૨. આર્ય સમાજ ૩.પ્રાર્થના સમાજ ૪.થિયો સોફીકલ સોસાયટી પ.સામાજીક ક્ષેત્રે પરીવર્તન લાવનાર પ્રવૃતિઓમા સ્વાધ્યાય પરીવાર,સ્વામીનારાયણ સપ્રદાય ગાધીજીના સત્ય અને અહીસા અગેના વિચારોઃ-З. 20% ગાધીજીનુ સામાજીક પ્રદાન :–કેળવણી,અસ્પૃસ્યતા ધર્મના ક્ષેત્ર મા. સદર્ભ ગ્રથો :--૧.આપણો ધર્મ આ.બા.ધ્રવ જે.એ.યાજ્ઞીક ૨.જગતના વિધમાન ધર્મો

બી.જી.દેસાઈ

૩.જગતના ધર્મઃ–

Elective-8

૪.સમાજ સુધારણામા ગાધીજીનુ પ્રદાન	અજના
પ.ગાધીજીનુ ધર્મ દર્શન	મ.જો.પટેલ
૬.અ–વૈદીક દર્શનો	સી.વી.રાવળ
૭.જૈન દર્શન	ઝેડ.વી.કોઠારી
૮.બૌધ દર્શન	એમ.કે.ભટ
૯.બૌધ ધર્મ દર્શનો	નગીન જી.શાહ
૧૦. ધર્મનુ તુલનાત્મક અધ્યયન	બી.જી.દેસાઈ
૧૧.ગૌતમ બુધ્ધ	ધર્માનદ કોસબી

MASTER OF RURAL STUDIES **SEMESTER – III Elective-8** Subject: - Disaster Management (M.ELT-322) Marks-100 **Objectives:** 1. To understand the natural disaster 2. To know remedial steps in disaster 3. To know organizations working in disaster management 4. To understand civilian responsibility in disaster **Course:** Unit: -1. Disaster Management: -10% 1. Introduction. 2. Natural Disaster 3. Man – Made Disaster. Unit: -2. Disaster Management – Nature and WorkingSystem: 30% 1. **Disaster Management Policy.** 2. Disaster Management Plan. Disaster relief and rescue Management. 3. Disaster rehabilitation Programme. 4. Disaster Management and Voluntary Services Organization **Unit: -3**. 10% 1. Role of Voluntary Organization in Disaster Management. 2. Some Hints to Voluntary Organization. Unit: - 4. **Disaster Management – Some Experiences** 10% 1. Disaster Management in India. 2. Disaster Management in Gujarat. Some Points related to Disaster Management **Unit: - 5**. 30%

Reference Book:-

Unit: - 6

1. Disaster Management - Dr.Ramnik J. Yadav.

Remedial and Preventive Step During.

Disaster Management Education.

Disaster Management Research.

Disaster Management Research

Disaster Management and Civilian Responsibility.

Some Problems related to Disaster Management

2. Essentials of Environment and seismic engineering- Dr. M.B.Gohil, - Anil K.Popat

3. પર્યાવ૨૬ અધ્યયનઢ યુ.જી.સી, અરેચ ભરૂચા

1. 2.

3.

4.

5.

1.

2.

3.

Flood

cyclone

Earth Quake

10%

Cantin - 2007

આફતો અગે માર્ગદર્શક પુસ્તિકા ۹0.

DBN Murthy

Deepen Deep Public

- ગુજરાત રાજય આપતિ વ્યવસ્થાપન

Disaster Management - Text & Case Studies

- સતામડળ ૮નકમોબ૯ ગાધિનગર
- સતામડળ ૮નકમોબ૯ ગાધિનગર

ભુકપ પુર્વતૈયારી અને સુરક્ષા

- ગુજરાત રાજય આપતિ વ્યવસ્થાપન

ગુજરાત રાજય આપતિ વ્યવસ્થાપન

વાવાઝોડુ માર્ગદર્શિકા____ગુજરાત રાજય આપતિ વ્યવસ્થાપન

ગુજરાત રાજય આપતિ વ્યવસ્થાપન

સતામડળ ૮નકમોબ૯ ગાધિનગર

ગુજરાત રાજય આપતિ વ્યવસ્થાપન

સતામડળ ૮નકમોબ૯ ગાધિનગર

પુર્વતૈયારી અને સુરક્ષા

સતામડળ ૮નકમોબ૯ ગાધિનગર

સતામડળ ૮નકમોબ૯ ગાધિનગર

- સતામડળ ૮નકમોબ૯ ગાધિનગર
- ઔધોગિક અકસ્માતો ૯.

ભુકપ માર્ગદર્શિકા

પુર માટે સુરક્ષા

વાવાઝોડા સામે

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ગુજરાત રાજય આપતિ વ્યવસ્થાપન

SEMESTER – III

Subject: - SOCIAL ENGINEERING (M.ELT-323)

Objectives:

- 1. To know structure of social engineering
- 2. To know current status of social engineering
- 3. To understand importance of marriage in ancient and current perspectives

Course:

UNIT-I

- Social-Engineering: Meaning, message and purpose.
- Definition of individual, group, society and community
- Properties of Human potential E.g., Emotion intelligence (E.I.) and Spiritual Intelligence (SI)

UNIT –II

- Social Engineering : Current status
- Tools of Social Engineering and linking it with development devices.
- Status and role of family structure in sustainable social development.

UNIT-III

- Marriage as a tool of multiplying development devices.
- Ancient Indian approaches in marriages settlements.
- Current status of marriage institutions
- Marriage concerned Indian laws.

UNIT-IV

- Group Dynamics meaning role and strategies
- Team: Definition, purpose and role
- Strategies of Team building and task allotment
- S.H.G. as a tool of current rural development; SWOT Analysis.

$\mathbf{UNIT} - \mathbf{V}$

Strategy for creating Social Engineering in India:

- Cutting edge Phase-1 (Next Five Years)
- Cutting edge for Phase 2 (Next Ten Years)
- Cutting edge for Phase 3 (Next Fifteen years)

NOTE: Lecture Cum student lead. Seminar method adopted in Unit 5

Elective-8

Marks-100

20%

20%

20%

2070

20%

20%

SEMESTER – III

Elective-9 Marks-100

Subject: - Research methodology (M.ELT-331)

Objective

1. to development scientific attitude in the students by studding research techniques.

- 2. To Know about the relationship between research and science.
- 3. To know about the place and importance of the research in social field
- 4. To know about the place of real knowledge in the research.

Course:

૧. વિજ્ઞાનનો અર્થ, વ્યાખ્યા, લક્ષણો	૧૦%
૨. સામાજીક સશોધનના હેતુઓ / મર્યાદા	૧૫%
૩.સમષ્ટીનો અર્થ અને પ્રકાર	૧૦%
૪. માહીતીનો અર્થ અને પ્રકાર	૧૦%
પ. સશોધન પધ્ધતીઓ	૨૫%
૬.માહીતીની ૨જુઆત	૧૫%
૭.સશોધન અહેવાલનુ આલેખન	૧૫%

સદભૅ ગથ :–

૧. સામાજીક સશોધન પધ્ધતીઓ	–ડો. અ૨વિદ દેસાઈ
૨.સશોધન પધ્ધતીઓ	– ડો. દવે
૩.સશોધન પધ્ધતીઓ અને પ્રવિધીઓ	– ડો. હરીભાઈ દેસાઈ
૪.સશોધન ડિઝાઈન	– ડો વિમલ શાહ
પ. સશોધન અહેવાલ	– ડો વિમલ શાહ
૬. સશોધન પ્રણાલી	– ડો. વિજય જરારે

SEMESTER - III

Elective-9

Subject: - Rural Marketing Management (M.ELT-332) Marks-100

Objective:

The purpose of this course is to develop an understanding of the underlying concept, strategies and the issues involved in the exchange of products and services between the companies and rural markets and rural products to consumers.

Course:

Unit-1 Concept of run	ral marketing, need of r	ural marketing, rural market segmentation	
Concept of run	ral consumer behavior,	research in rural consumer behavior, method	of
conducting run	ral marketing research		20%
Unit-2 Product Plann	ing: Product mix and pr	oduct life cycle, product diversification.	
Product Pricin	g, pricing strategies		20%
Unit-3 Distribution cl	hannels in rural marketi	ng, advertising for rural marketing	20%
Unit-4 Basic principle	es of processing and res	ervation, value addition and quality control,	
Grading and P	Packaging		20%
Unit -5Case study on	'multi-nationals in rura	l marketing' Case study on 'NGOs in Rural	
Marketing' Ca	se study on "Social Mar	rketing"	20%
References:			
1.	Rural Marketing Mgt.:	Raja Gopal (Discovery Publications)	
2.	Marketing Mgt:	Philip Kilter	
3.	Marketing Mgt:	T.N.Chhabra	

4. Principles of Marketing: Armstrong & Kotler

	MASTER OF RURAL STUDIES		
SEMESTI	ER – III	Elective-9	
Subject: - N.G.O. MANAGEMENT (M.ELT-333)		Marks-100	
Objectives:			
	now about NGO and it evolution		
	nderstand functioning of NGO		
	now NGO movement in India and its achievement		
Course:			
UNIT-I	Introduction of NGOs, V.O., C.G.O., G.O., N.G.Os	20%	
	History of Voluntary Action in India		
	People's Movement and Development Action		
UNIT-II	Phases of NGO Movement	20%	
	Types of NGOs		
	Current Govt. Policy on NGOs involvement		
UNIT-III	Case Studies on NGOs Movement	20%	
1.	Chipko Movement.		
2.	Narmada Bachao Movement.		
3.	KSSP Movement.		
4.	Kundrakudi Movement.		
5.	Hamara Ghar Hamara Raj.		
6.	Feminist Movement.		
7.	Tehari Dam Movement.		
8.	Sariska Bachao Movement.		
9.	Ganga Bachao Movement.		
10.	Jal Jangal Jameen Andolen.		
11.	Bandhua Majdoor Andolan.		
UNIT-IV	Management of N.G.O	20%	
	Registration of NGO		
	FCRA		
	Income Tax Exemption 80 G		
	Financial Management		
	Annual Report Writing		
	FERRA		
UNIT-V	Project Management	20%	
	Project Formulation		
	Project Monitoring		
	Training of NGO's Functions		
	Human Resource Management on NGO's		
	Funding Agencies and their Format/Guidelines		