CENTRE FOR FUTURES STUDIES

MULTIDISCIPLINARY COURSES - SYLLABUS (FOR UG COURSES)

The Gandhigram Rural Institute - Deemed to be University Gandhigram Ministry of Education, Government of India Accredited by NAAC with 'A' Grade (3rd Cycle) Dindigul District Tamil Nadu

CENTRE FOR FUTURES STUDIES THE GANDHIGRAM RURAL INSTITUTE- DEEMED TO BE UNIVERSITY GANDHIGRAM-624 302

TEMPLATE FOR OBE ELEMENTS

Name

Designation & Department/Centre

: Dr.K.Velumani

: Professor & Director

Centre for Futures Studies

Academic Courses offered

: Multidisciplinary Courses

S.No.	Course Code	Course Title	No. of Credits	Lecture Hours	Evalu	ation	Total Marks
					CFA	ESE	
1.	24FSUI1001	Green Marketing and Consumerism	3	3	40	60	100
2.	24FSUI1002	Environment and Gender	3	3	40	60	100
3.	24FSUI1003	Sustainable Tourism	3	3	40	60	100

UG - MULTIDISCIPLINARY COURSES

<u>UNDER GRADUATE COURSES</u> COURSE - I

Course Code	24FSUI1001		Credit - 3
Title	GREEN MARKETING AND CONSUMERISM		
Programme	Under Graduate	Semester	ONE&TWO
	level		
Course Objectives	The course is aimed		
	To impart know	wledge about the	concept of marketing
	> To understand the Green Marketing and its importance to the		
	environment from the perspective of consumers, businesses		
	and other stakeholders.		
	> To provide sufficient knowledge of the current state of the		
	environment resulting from past and current practices of		
	human consumption.		
	\succ To analyze and discuss issues pertaining to the planning,		
			tion of Green Marketing
	1	-	positive effects of human
		n the environmen	

SYLLABUS

Unit	Content	
I	MARKETING : Marketing - Definition - Origin of Marketing - Nature & Scope of Marketing - Need for Marketing - Marketing Concepts - Selling Vs Marketing – Marketing Mix - Types of Markets	Hours 8
п	GREEN MARKETING : Introduction to Green Marketing - Need for Green Marketing - Green Marketing Stakeholders - Ethics and Social Responsibility for Green Marketing - Influences and Significance of Ethics for Green Marketing	9
ш	ENVIRONMENT AND CONSUMPTION Interaction between the Environment and Consumption - Influences of Households on Resource Consumption - Consumer Decision making Process - Impacts of Marketing Actions on Supply and Demand of Consumer Goods - Sustainable Marketing Action	10
IV	GREEN MARKETING INNOVATIONS Product and Process Innovation Frameworks - Product Development - Test market and Validation – Commercialization – Follow up – Product Line - Types	10

v	SUPPLY CYCLE STRATEGIES AND FUTURE TRENDS IN GREEN MARKETING Implementation of Green Marketing Strategies – Elements of Sustainable Supply Cycles - Benefits - Sustainable Logistics - Green Marketing Innovators - Green Marketing Adoption - Green Marketing Future Trends - Career Opportunities in Green Marketing
Reference	 Esty, Daniel and Andrew Winston, (2009), Green to Gold: How Smart Companies Use Environmental Strategy to Innovate, Great value, and Build Competitive Advantage, John Wiley & Sons, New Jersey, NJ. Grant, John, (2007), The Green Marketing Manifesto, John Wiley & Sons, New Jersey, NJ. Polonsky, M. J. (2001), "Re-evaluating Green Marketing: A Strategic Approach," Business Horizons, 44 (5), 21-30. Prakash, Aseem (2002), "Green Marketing, Public Policy, and Managerial Strategies", Business Strategy and Environment, 11 (5), 285-297. Peattie, Ken, (2001), "Towards Sustainability: The Third Age of Green Marketing", Marketing Review, 2 (2), 129-146. Ottman, Jacquelyn A., (2011), The New Rules of Green Marketing: Strategies, Tools, and Inspiration for Sustainable Branding, Berrett-Koehler Publishers, New York, NY. Srivastava, Samir K. (2007), "Green Supply-Chain Management: A State-of the-Art Literature Review", International Journal of Management Reviews, 9 (1), 53-80. Stephen W. McDaniel, David H. Rylander, (1993) "Strategic Green Marketing", Journal of Consumer Marketing, Vol. 10 (3), 4 —10.
Course outcomes	The students will be able to understand CO 1 - The basic concept of Marketing and Marketing Mix
	CO 2 - The importance of Green Marketing for Sustainable Development
	CO 3 - The various issues in Green Marketing Management
	CO 4 - The steps involved in the Green Innovation in various field and its Adoption
	CO 5 - The effective Marketing Strategies to enhance the Human Consumption

<u>COURSE - II</u>				
Course Code	24FSUI1002		Credit - 3	
Title	ENVIRONMENT AN	ND GENDER		
Programme	Under Graduate	Semester	ONE & TWO	
	level			
Course Objectives	The course is aimed t	to		
	Impart knowledge about the relationship between gender and environment			
	Understand contemporary environmental issues and women resistance to environmental destruction			
	Provide opportunity to relate course content to their daily lives, further studies and careers			

	SYLLABUS	
Unit	Content	No. of Hours
Ι	ENVIRONMENT AND GENDER Environment – Definition – Components - Gender – Definition and Concept - Women's Dependency on Natural Resources – Gender and Management of Natural Resources - Depletion of Natural Resources	7
II	RURAL - URBAN ENVIRONMENT Women and Rural Environment - Medicinal plants - Water Resources - Livestock Management - Gender and Agriculture - Food Security - Awareness on Drainage and Sanitation - Urbanization and population – Traffic – Noise - Solid and Liquid Waste - Solid Waste Management	12
III	ENVIRONMENTAL IMPACTS ON WOMEN Environmental Problems –Impacts on Women's Health –Physical and Mental Health Issues - Heart Disease in Women – Reproductive Hazards- Remedial Measures to Improve the Health Status of Women	8
IV	GENDER AND CONSERVATION OF NATURAL RESOURCES Women in Biodiversity Management - Conservation: Botanical gardens - Gene banks - Home gardens - Gender and Agro biodiversity – Role of Women in Waste Management - Role of Women in Seed Preservation - Community Biodiversity Conservation and Projects	10
v	WOMEN AND ENVIRONMENTAL MOVEMENT Joint Forest Management - CHIPKO Movement – Green Belt Movement - Narmada Bacho Andolen – Silent Valley Movement - Tehri Dam Conflict- Reclaiming Women's Environmental Rights	8

	1. M.S.Swaminathan. (1998). "Gender Dimensions in Biodiversity			
Reference	Management". Konarkpublisherspvt ltd, New Delhi.			
	2. P.K.Rao. (2000) "Sustainable Development – Economics and Policy".			
	Blackwell, New Delhi.			
	3. Promillakapur (ed). (2000). "Empowering Indian Women". Publication			
	Division, Government of India, New Delhi.			
	4. RadhaKumar.(1993). "The History of Doing". Kali for Women, New Delhi.			
	5. Ronnie Vernooy, (Ed). (2006). "Social and gender Analysis Natural Resource			
	Management: Learnning studies and lessons from Aisa". Sage, New Delhi.			
	6. Swarup, Hemlata and Rajput, Pam. (2000). Gender Dimensions of			
	Environmental and Development Debate: The Indian Experience". In			
	SturatS.Nagel, (ed). "India's Development and Public Policy". Ashgate,			
	Burlington. 7 Vandene Shive and Masen Jacown (eds) (1005) "Die Delities: A Ferminist and			
	7. Vandana Shiva and Moser, Ingunn (eds). (1995). "Bio Politics: A Feminist and Ecological Reader on Biotechnology". Zed Books LTD, London			
	8. Vandana Shiva. "Gender and Technology Journal " Sage.			
	9. Vandana Shiva. (2005). Globalization's New Wars: Seed. Water and			
	LifeForms". Women Unlimited, New Delhi.			
	10. Venkateshwara, Sandhay. (1995). "Environment, Development and the Gender			
	Gap". Sage Publications, New Delhi.			
Course	The students will be able to			
outcomes	CO1 - Understand the Causes of Environmental Destruction and its Effects on			
	Health			
	CO2 - Know about the Women's Involvement in Environmental Movements			
	CO3 - Propose and evaluate possible solutions to Environmental Problems			
	according to Gender			
	CO4 - Identify the Men and Women Contribution in Conservation of Natural			
	Resources			
	CO5 - Respond creatively and reflectively to the Challenges posed by these issues			
	on Gender Perspective			

Course Code	24FSUI1003		Credit - 3
Title	SUSTAINABLE TO	URISM	
Programme	Under Graduate	Semester	ONE & TWO
	level		
Course Objectives	Objectives		
	To create basic understanding of Tourism Industry		
	To impart knowledge of current trends in Ecotourism		
	To conserve the Natural Resources and maintain the Integrity of Indigenous Culture		
	U		s of tour planning and site

<u>COURSE – III</u> SUSTAINABLE TOURISM

UNIT	CONTENT	No. of Hours
I	TOURISM Concepts of Tourism – Classification : Religious tourism – Cultural tourism –Heritage tourism – Monumental tourism – Adventure Tourism – Mars tourism –Consumptive and Non Consumptive Tourism- Community based Ecotourism	10
п	ECO TOURISM Eco Tourism – Concepts – Scope and Importance - Principles – Objectives – Significance of Ecotourism Planning - Benefits - Types	8
ш	TRENDS IN ECOTOURISM Factors affecting Ecotourism - Trends in Ecotourism - Relevance of responsible Tourism - Policies and Formulations - Possibilities and Challenges - Ecotourism Development in Hill Station – Organizations - Tourism Development and Carrying capacity	10
IV	IMPACTS OF TOURISM ON ENVIRONMENT Impact of Ecotourism on Biodiversity and Ecological Balance - Economic impacts (Fiscal impacts, Concepts & Methods) – Types and degree of impacts from Ecotourism activities – Socio Cultural Impacts- Ecotourism related Organization	10
V	SUSTAINABLE TOURISM Ecotourism Development in India - Ecotourism Research - Sustainable Tourism – Benefits of Sustainable Tourism - Peoples' Initiatives on Ecotourism	7

Reference	 Agarwal, A. N (1980) Indian Agriculture, Vikas publishing House, New Delhi Andrew Holden (2008) Environment and Tourism, Routledge, London Bala Krishnamurthy (2009) Environmental Management, PHI Learning, New Delhi Bhatia, A. K (1978) Tourism in India Dipankar Dey (2007) Sustainable Development – Perspectives and Initiatives, The ICFAI J Swarbrooke (2010) Sustainable Tourism Management, Rawat Publications, New Delhi Shashi Prabha Sharma (2006), Tourism and Environment, Kanishka, New Delhi Sinha, P. C (2003) Encyclopedia of Ecotourism, Vol – I, II & III, Anmol publications Pvt. Ltd, New Delhi. Weaver, D. B (2001) The Encyclopedia of Ecotourism, CABI, Publishing, U.K.
	 <u>https://tourism.gov.in/</u> <u>https://asi.nic.in/</u> <u>https://www.tn.gov.in/dtp/dtpphoto1/default.htm</u> <u>http://www.unwto.org/</u>
Course Outcomes	 The students will be able CO1 - To acquire ability to understand the Importance of Local Ecology and Culture CO2 - To know about the environmental and economic aspects of Tourism CO3 - To understand the History and Economic Development of Ecotourism CO4 - To evaluate and study the Ecotourism Resources in India CO5 - To identify the Ecotourism Markets and Develop knowledge for Potential Ecotourism Projects