## STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI

**Course Schedule: November 2024 – April 2025** 

Department : B.VOC SUSTAINABLE ENERGY MANAGEMENT

Name of the Faculty : Dr. P.VIJAYALAKSHMI

Course Title : ENTREPRENEURIAL INITIATIVES

Course Code : 16VS/VM/EI66

Shift : II

Week & No. of	Units & Topics	Teaching	Text &	Method of
hours		Methodology	References	Evaluation
Nov 18 – 25, 2024 (Day Order 1-6)	1.1 Need for Entrepreneurship Education- Entrepreneurship and Entrepreneur 1.2 Characteristics and importance of Entrepreneurship and Entrepreneur: Definition and Concept	Board and Chalk	Fundamentals of Entrepreneurship by Sangram Keshari Mohanty	Group Discussion
Nov 26-Dec3,2024 (Day Order 1 to 6)	1.3 Classification and Functions of Entrepreneurs 1.4 Studies on Indian Entrepreneurship Model.	Board and Chalk	Fundamentals of Entrepreneurship by Sangram Keshari Mohanty	Group Activity
Dec 4-11, 2024 (Day Order 1 to 6)	2.1 Innovation and Initiation of Entrepreneurial Venture – Desire, Decision and Formulation.	PPT Presentation	Fundamentals of Entrepreneurship by Sangram Keshari Mohanty	Project
Dec 12-19, 2024 (Day Order 1 to 6)	2.2 Study of Entry Barriers to Entrepreneurship – Steps to overcome the barriers	Board and Chalk	Fundamentals of Entrepreneurship by Sangram Keshari Mohanty	Quiz
Dec 20, 2024 (Day Order 1)	2.3 Case Studies	PPT Presentation	Entrepreneurship Case studies with respect to Indian Scenario by Joshi, Patel and D'Souza	Case Study Analysis
Jan 3 – 7, 2025 (Day Order 3 to 6)	2.3 Case Studies	PPT Presentation	Entrepreneurship Case studies with respect to Indian Scenario by Joshi, Patel and D'Souza	Case Study Analysis -15 marks- Units 2.3 (Component 1)
Jan 8 – 17, 2024 (Day Order 1 to 6)	3.1 Empowerment of Women through enterprise	Board and Chalk	Entrepreneurship Motivation, Performance and Rewards by Anand Saxena	Assignment
Jan 18 - 23, 2025		C.A. Test – I		

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Mar29-Apr3, 2025 (Day Order 1 to 3)	5.3. Industrial Visit	Board and Chalk	Fundamentals of Entrepreneurship by Sangram Keshari Mohanty	Group Activity	
Mar 21 - 28, 2025 (Day Order 1 to 6)	5.2 Case studies of Women Entrepreneurs	PPT Presentation	Entrepreneurship Case studies with respect to Indian Scenario by Joshi	Case Study Analysis	
Mar 18 – 20, 2025 (Day 4 to 6)	5.1 Case studies on Indian Entrepreneurs	PPT Presentation	Entrepreneurship Case studies with respect to Indian Scenario by Joshi	Case Study Analysis	
Mar 12 –17, 2025		C.A. Test – II	•		
Mar 7 – 11, 2025 (Day Order 1 to 3)	4.4 Preparation of Business Project Proposal	PPT Presentation	Entrepreneurship Motivation, Performance and Rewards by Anand Saxena	Proposal Writing Report-20 marks-Unit 4.4 (Component 3)	
Feb27- Mar6,2025 (Day Order 1 to 6)	4.3 Business idea generation, Challenges, Sales promotion techniques, Scaling up from pilot plant/ incubator stage	PPT Presentation	Entrepreneurship Motivation, Performance and Rewards by Anand Saxena	Group Activity	
Feb 19- 26, 2025 (Day Order 1-6)	4.2 Financial and Business Collaboration – Business Project Proposal – Steps involved in Planning and Processing, structure of the Project report	PPT Presentation	Entrepreneurship Motivation, Performance and Rewards by Anand Saxena	Innovative Product Making	
Feb 10– 18, 2025 (Day Order 1 to 4)	4.1 Identification and evaluation of products based on idea, market demand, competition, availability of raw material and production feasibility	PPT Presentation	Entrepreneurship Motivation, Performance and Rewards by Anand Saxena	Group Activity	
Feb 3-8, 2025 (Day Order 1 to 6)	3.3 Schemes for Women Entrepreneurs	Board and Chalk	Entrepreneurship Motivation, Performance and Rewards by Anand Saxena	Collage Making -15 marks-Unit 3.3 (Component 2)	
Jan 24 - 30, 2025 (Day Order 1 to 6)	3.2 Factors governing Women Entrepreneurship	Board and Chalk	Entrepreneurship Motivation, Performance and Rewards by Anand Saxena	Seminar	

## STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI

**Course Schedule: November 2024 – April 2025** 

Department : B.VOC SUSTAINABLE ENERGY MANAGEMENT

Name/s of the Faculty : DR. R. VINCENT FEMILAA AND DR.P. ANTO CHRISTY

Course Title : GREEN MANAGEMENT-URBAN AND RURAL SCENARIO

Course Code : 16VS/VM/GM66

Shift : II

Week & No. of hours	Units & Topics	Teaching	Text &	Method of
		Methodology	References	Evaluation
Nov 18 – 25, 2024	Green	Board and Chalk	Lisa Gartland,	Group discussion
(Day Order 1-6)	infrastructure		Heat Islands:	
	for Sustainable		Understanding and	
	<b>Development:</b>		Mitigating Heat in	
			Urban Areas, UK,	
	1.1 Introduction-		Earth Scan, 2010	
	Background-The			
	problem-			
	Solution- Social			
	benefits			
			Jacquelyn A.	
		Board and Chalk	Ottman, The new	
	3.2 Green supply	Doard and Chark	rules of green	Team skit
	Chain		marketing:	
	Management		Strategies, Tools	
			and Inspiration for	
			sustainable	
Nov 26- Dec 3, 2024	1.2 Types of	Board and Chalk	Lisa Gartland,	Seminar
(Day Order 1 to 6)	green		Heat Islands:	
	infrastructure-		Understanding and	
	Infiltration		Mitigating Heat in	
	system-Green		Urban Areas, UK,	
	roofs		Earth Scan, 2010	
	3.3 Eco		Jacquelyn A.	Product making
	Designing, Eco -	Board and Chalk	Ottman, The new	
	labeling.		rules of green	
			marketing:	
			Strategies, Tools	
			and Inspiration for	
			sustainable	
			branding, USA,	
			Berrett-Koehler	
			Publishers, 2011	

Dec 4-11, 2024	1.2 Rainwater	Powerpoint	Lisa Gartland,	Assignment
(Day Order 1 to 6)	harvesting-	presentation	Heat Islands:	8
	downspout		Understanding and	
	disconnection-		Mitigating Heat in	
	Tree plantation		Urban Areas, UK,	
			Earth Scan, 2010	
			D. Salvador Rueda	
	<b>Urban Scenario:</b>	Board and Chalk	Palenzuela, The	
	4.1 Urban		Green Book on	Report writing
	planning for		Urban and Local	
	sustainable		Sustainability in	
	development		the Information	
	ос четоринени		Age, UK, 2012	
			(Online Source)	
Dec 12-19, 2024	1.3	Board and Chalk	Lisa Gartland,	Case study-15
(Day Order 1 to 6)	Microeconomic		Heat Islands:	marks-Unit 1.3
	aspects of green infrastructure		Understanding and Mitigating Heat in	(5
	iiiiastructure		Urban Areas, UK,	(Component 1)
			Earth Scan, 2010	
	4.2 Immentance of		Lartii Scan, 2010	
	4.2 Importance of green space in	Board and Chalk	D. Salvador Rueda	
	cities for		Palenzuela, The	
	promoting		Green Book on	
	healthy living and		Urban and Local	
	wellbeing		Sustainability in	
Dag 20, 2024		Doord and Challe	the Information	Caminar
Dec 20, 2024 (Day Order 1)	Microclimate Regulation:	Board and Chalk	Ed McMahon and Mark A.	Seminar
(Day Order 1)	Regulation.		Benedict, Green	
	2.1 Microclimate-		Infrastructure:	
	Introduction-Heat		Linking	
	Island		Landscapes and	
			Communities,	
			USA, The Island	
			Press, 2006	
	12 Importance of			
	4.2 Importance of green space in	Board and Chalk	D. Salvador Rueda	Case study
	cities for		Palenzuela, The	
	promoting		Green Book on Urban and Local	
	healthy living and			
	wellbeing		Sustainability in the Information	
	Welloomig		Age, UK, 2012	
			(Online Source)	
			(Jillie Boulee)	

Jan 3 – 7, 2025	2.1 Heat Island	Board and Chalk	Ed McMahon and	Chart making
(Day Order 3 to 6)	effect-	Board and Chain	Mark A.	Chart making
(Bay Graci 5 to 6)	Definition-		Benedict,Green	
	Impacts		Infrastructure:	
	Impacts		Linking	
			Landscapes and	
			Communities,	
			USA, The Island	
			Press, 2006	
	4.3 Types of	Board and Chalk	D. Salvador Rueda	Assignment
	urban open		Palenzuela, The	
	spaces		Green Book on	
			Urban and Local	
			Sustainability in	
			the Information	
			Age, UK, 2012	
			(Online Source)	
Jan 8 – 17, 2024	2.2 Cooling	Board and Chalk	Ed McMahon and	Powerpoint
(Day Order 1 to 6)	strategies-The		Mark A.	presentation-15
	role of		Benedict,Green	_
	communities and		Infrastructure:	marks-Unit 2.2
	public		Linking	(Component 2)
			Landscapes and	(Component 2)
			Communities,	
			USA, The Island	
			Press, 2006	
			D. Salvador Rueda	
	4.3 Urban forest-		Palenzuela, The	
	Drawbacks of	Board and Chalk	Green Book on	
	Urban green		Urban and Local	
Jan 18 - 23, 2025		<b>C.A.</b> 7	Test – I	
Jan 24 - 30, 2025	2.2 Effects of	Powerpoint	Ed McMahon and	Powerpoint
(Day Order 1 to 6)	trees on local	presentation	Mark A.	presentation
	outdoor		Benedict,Green	presentation
	microclimate		Infrastructure:	
			Linking	
			Landscapes and Communities,	
			USA, The Island	
			Press, 2006	
	Rural scenario:	D 1 10" "	Lisa Gartland,	Quiz
	5.1 Managing rural area-arable	Board and Chalk	Heat Islands:	Zuiz
	land		Understanding and Mitigating Heat in	
	land		Urban Areas, UK,	
			Earth Scan, 2010	
	1	1	,	ı

Feb 3-8, 2025	2.3 The	Board and Chalk	Ed McMahon and	Group discussion
(Day Order 1 to 6)	properties and potential of different tree species on microclimate regulation	Board and Chark	Mark A. Benedict, Green Infrastructure: Linking Landscapes and Communities, USA, The Island Press, 2006	Group discussion
	5.1 Forests-Inland waters	Board and Chalk	Jacquelyn A. Ottman, The new rules of green marketing: Strategies, Tools and Inspiration for sustainable branding, USA, Berrett-Koehler Publishers, 2011	Report writing
Feb 10– 18, 2025 (Day Order 1 to 4)	2.3 The properties and potential of different tree species on microclimate regulation	Board and Chalk	Ed McMahon and Mark A. Benedict,Green Infrastructure: Linking Landscapes and Communities, USA, The Island Press, 2006	Group discussion
	5.2 Participatory watershed development in India	Board and Chalk	D. Salvador Rueda Palenzuela, The Green Book on Urban and Local Sustainability in the Information Age, UK, 2012 (Online Source)	Powerpoint presentation
Feb 19- 26, 2025 (Day Order 1-6)	Green Marketing: 3.1 Emergence of new Environmental market	Powerpoint presentation	Jacquelyn A. Ottman, The new rules of green marketing: Strategies, Tools and Inspiration for sustainable branding, USA, Berrett-Koehler Publishers, 2011	Team presentation
	5.2 Adapting to climate change	Powerpoint presentation	D. Salvador Rueda Palenzuela, The Green Book on Urban and Local Sustainability in the Information Age, UK, 2012 (Online Source)	Group skit

Feb 27- Mar 6, 2025 (Day Order 1 to 6)	3.1 Green marketing	Board and Chalk	Jacquelyn A. Ottman, The new rules of green marketing: Strategies, Tools and Inspiration for sustainable branding, USA, Berrett-Koehler Publishers, 2011	Adzap
	5.2 Adapting to climate change	Powerpoint presentation	D. Salvador Rueda Palenzuela, The Green Book on Urban and Local Sustainability in the Information Age, UK, 2012 (Online Source)	Group skit
Mar 7 – 11, 2025 (Day Order 1 to 3)	3.2 Environmental strategy	Board and Chalk	Jacquelyn A. Ottman, The new rules of green marketing: Strategies, Tools and Inspiration for sustainable branding, USA, Berrett-Koehler Publishers, 2011	Team activity
	5.3 Climate resilient buildings.	Board and Chalk	Lisa Gartland, Heat Islands: Understanding and Mitigating Heat in Urban Areas, UK, Earth Scan, 2010	Powerpoint presentation
Mar 12 –17, 2025		C.A. 7	Test – II	
Mar 18 – 20, 2025 (Day 4 to 6)	3.2 Competitive advantage	Board and Chalk	Jacquelyn A. Ottman, The new rules of green marketing: Strategies, Tools and Inspiration for sustainable branding, USA, Berrett-Koehler Publishers, 2011	Adzap-20 marks- Unit 3.2 (Component 3)
	5.3 Climate resilient buildings.	Powerpoint presentation	Lisa Gartland, Heat Islands: Understanding and Mitigating Heat in Urban Areas, UK, Earth Scan, 2010	Powerpoint presentation

Mar 21 - 28, 2025 (Day Order 1 to 6)	Revision of units 1,3 and 4			
Mar 29- April 3, 2025 (Day Order 1 to 3)	Revision of units 2 and 5			
	REVISION			

## STELLA MARIS COLLEGE (AUTONOMOUS), CHENNAI

**Course Schedule: November 2024 – April 2025** 

Department : B.VOC SUSTAINABLE ENERGY MANAGEMENT

Name/s of the Faculty : DR. R. VINCENT FEMILAA AND DR.P. ANTO CHRISTY

Course Title : ENERGY FOR SMART CITIES

Course Code : 16VS/VM/SC66

Shift : II

Week & No. of hours	Units & Topics	Teaching	Text &	Method of
		Methodology	References	Evaluation
Nov 18 – 25, 2024	Introduction to	PPT	Woodrow Clark II	Quiz
(Day Order 1-6)	Energy demands,		and Grant Cooke,	
	Challenges and		Smart Green	
	Options		Cities: Toward a	
	1.1 Energy demand,		Carbon Neutral	
	Energy scenarios of conventional cities		World, NewYork,	
	conventional cities		Routledge, 2016	
	3.3 Introduction to	Board and Chalk	Ercoskun and	Debate
	Technologies for a		Ozge Yalciner,	Devale
	Smart		Green and	
	city: Smart energy		Ecological	
			Technologies for	
			Urban Planning:	
			Creating,Smart	
			Cities: Creating	
			Smart Cities,	
			USA, IGI Global,	
			2011	
Nov 26- Dec 3, 2024	1.1 Consequences	PPT	Woodrow Clark II	Group discussion
(Day Order 1 to 6)	1.2. Alternative		and Grant Cooke,	
	resources,		Smart Green	
			Cities: Toward a	
			Carbon Neutral	
			World, NewYork,	
			Routledge, 2016	
	3.3 Smart	D 1 1 1 11	Ercoskun and	3.6
	transportation,Smart	Board and chalk	Ozge Yalciner,	Mini project
	data, Smart		Green and	
	community		Ecological	
	infrastructure		Technologies for	
			Urban Planning:	
			Creating,Smart	
			Cities: Creating	
			Smart Cities,	
			USA, IGI Global,	
			2011	

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Dec 4-11, 2024	1.2 Green approach	PPT	Woodrow Clark II	Assignment-15
(Day Order 1 to 6)	to meet Energy		and Grant Cooke,	marks-Unit 1.2
	demand		Smart Green	(Component 1)
			Cities: Toward a	(Component)
			Carbon Neutral	
			World, NewYork,	
			Routledge, 2016	
			Ercoskun and	
	3.3 Smart mobility,		Ozge Yalciner,	
	Smart IoT devices	Board and talk	Green and	
		Board and tank	Ecological	
			Technologies for	
			Urban Planning:	Discussion on
			Creating,Smart	current scenario
			Cities: Creating	
			Smart Cities,	
			USA, IGI Global,	
Dec 12-19, 2024	1.3 Energy Strategy	PPT and lecture	Woodrow Clark II	Quiz
(Day Order 1 to 6)	2020		and Grant Cooke,	
,			Smart Green	
			Cities: Toward a	
			Carbon Neutral	
			World, NewYork,	
			Routledge, 2016	
	Smart Cities		Ercoskun and	
	Planning and	Board and talk		Role play
	Development Development		Ozge Yalciner,	
	Development		Green and	
	4.1 Smart Cities –		Ecological Tachnologica for	
	Global standards		Technologies for	
	and performance		Urban Planning:	
	Benchmarks		Creating, Smart	
			Cities: Creating	
			Smart Cities, USA, IGI Global,	
D 20, 2024	Too Associated and	D1 1/ "		A:
Dec 20, 2024	Introduction to City Planning and	Board and talk	Woodrow Clark II	Assignment
(Day Order 1)	Energy		and Grant Cooke, Smart Green	
	Components		Cities: Toward a	
			Carbon Neutral	
	2.1.		World, NewYork,	
	City Planning-		Routledge, 2016	
	Concepts- Smart approaches to		Rouneuge, 2010	
	city planning	Doord on de-11-		Domont
		Board and talk	Erocolam and	Report writing
	4.1 performance		Ercoskun and	
	Benchmarks		Ozge Yalciner,	
	-Adoption of Standards in Smart		Green and	
	Cities Standards in Smart		Ecological  Technologies for	
	- Ciucs	ı	L Lechnologies for	L

Jan 3 – 7, 2025 (Day Order 3 to 6)	2.1 Design, Patrick Geddes planning concept -Forecasting Urban Futures  4.1 India —100 Smart Cities   Policy and Mission	Board and talk  Board and talk	Woodrow Clark II and Grant Cooke, Smart Green Cities: Toward a Carbon Neutral World, NewYork, Routledge, 2016  Ercoskun and Ozge Yalciner, Green and Ecological Technologies for Urban Planning: Creating, Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	Journal report writing
Jan 8 – 17, 2024 (Day Order 1 to 6)	2.1 Proofing intelligent	PPT	Woodrow Clark II and Grant Cooke,	Quiz
	System		Smart Green Cities: Toward a Carbon Neutral World, NewYork, Routledge, 2016	
	4.1 India —100 Smart Cities Policy and Mission	Board and talk	Ercoskun and Ozge Yalciner, Green and Ecological Technologies for Urban Planning: Creating,Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	Assignment writing
Jan 18 - 23, 2025		C.A. T	est – I	
Jan 24 - 30, 2025 (Day Order 1 to 6)	2.2 Solar options, Meeting energy demand through direct and indirect solar resources  4.2 Financing	PPT	Rocco Papa and Romano Fistola, Smart Energy in the Smart City: Urban Planning for a Sustainable Future, Italy, Springer 2016	Question and answer session
	Smart Cities Development	Board and talk	Ercoskun and Ozge Yalciner,	Report writing- 20 marks-Unit

			Green and Ecological Technologies for Urban Planning: Creating Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	4.2 (Component 2)
Feb 3-8, 2025 (Day Order 1 to 6)	2.2 Solar options, Meeting energy demand through direct and indirect solar resources, PV and thermal; Singular or hybrid.	PPT	Rocco Papa and Romano Fistola, Smart Energy in the Smart City: Urban Planning for a Sustainable Future, Italy, Springer 2016	Quiz
	4.2 Governance of Smart Cities	Board and talk	Ercoskun and Ozge Yalciner, Green and Ecological Technologies for Urban Planning: Creating Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	Assignment
Feb 10–18, 2025 (Day Order 1 to 4)	Understanding Smart Cities 3.1 Definition of Smart City	Board and talk	Rocco Papa and Romano Fistola, Smart Energy in the Smart City: Urban Planning for a Sustainable Future, Italy, Springer 2016	Group discussion
	4.3 Structural concept, Specific applications	Board and talk	Ercoskun and Ozge Yalciner, Green and Ecological Technologies for Urban Planning: Creating Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	Assignment

Feb 19- 26, 2025	3.1	PPT	Doggo Dono and	Report writing
(Day Order 1-6)	Dimensions of Smart Cities, Global Experience of Smart Cities	rrı	Rocco Papa and Romano Fistola, Smart Energy in the Smart City: Urban Planning for a Sustainable Future, Italy, Springer 2016	Report writing
	4.3 Perspective in Smart Cities, Conceptual Application in process control and stabilization	Board and talk	Ercoskun and Ozge Yalciner, Green and Ecological Technologies for Urban Planning: Creating Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	Case study
Feb 27- Mar 6, 2025 (Day Order 1 to 6)	3.1 Essential Elements of Smart city- Matching demand and supply of energy in typical Smart city	PPT	Rocco Papa and Romano Fistola, Smart Energy in the Smart City: Urban Planning for a Sustainable Future, Italy, Springer 2016	Quiz
	The Downside of Intelligent Cities present and in Future 5.1. Flaws in smart city infrastructure — centralized vs. distributed/mesh digital infrastructure	Board and talk	Ercoskun and Ozge Yalciner, Green and Ecological Technologies for Urban Planning: Creating Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	Role play-15 marks-Unit 5.1 (Component 3)
Mar 7 – 11, 2025 (Day Order 1 to 3)	5.1 —Normal accidents in complex technical systems — vulnerability of cellular networks during urban crises	Board and talk	Rocco Papa and Romano Fistola, Smart Energy in the Smart City: Urban Planning for a Sustainable Future, Italy, Springer 2016	Group Discussion
	3.2 Conventional vs. Smart City	Board and talk	Ercoskun and Ozge Yalciner, Green and Ecological	Assignment

			Technologies for		
			Urban Planning:		
			Creating		
			Smart Cities:		
			Creating Smart		
			Cities, USA, IGI		
Man 12 17 2025		CAT	Global, 2011		
Mar 12 –17, 2025	C.A. Test – II				
Mar 18 – 20, 2025	3.2	PPT	Rocco Papa and	Group Discussion	
(Day 4 to 6)	Conventional vs.		Romano Fistola,		
	Smart City		Smart Energy in		
			the Smart City:		
			Urban Planning		
			for a		
			Sustainable		
			Future, Italy,		
			Springer 2016		
			Ercoskun and		
			Ozge Yalciner,		
	5.2 Drive green in		Green and		
	Smart city, FEV,	Board and talk	Ecological	Assignment	
	HEV.	Doard and tank	Technologies for		
			Urban Planning:		
			Creating		
			Smart Cities:		
			Creating Smart		
			Cities, USA, IGI Global, 2011		
Mar 21 - 28, 2025	2.1 Proofing	PPT	Woodrow Clark II	Quiz	
(Day Order 1 to 6)	intelligent		and Grant Cooke,		
	System		Smart Green		
			Cities: Toward a		
			Carbon Neutral		
			World, NewYork,		
			Routledge, 2016		
	4.1 India —100	Board and talk	Ercoskun and	Assignment	
		Doard and tark	Ozge Yalciner,	Assignment	
	Smart Cities		Green and		
	Policy and		Ecological		
	Mission		Technologies for		
			Urban Planning:		
			Creating, Smart		
			Cities: Creating		
			Smart Cities,		
			USA, IGI Global,		
			2011		
Mar 29- April 3, 2025	5.3 Application	PPT	Rocco Papa and	Group Discussion	
(Day Order 1 to 3)	of solar in		Romano Fistola,		
	mobility		Smart Energy in		
			the Smart City:		

		Urban Planning for a Sustainable Future, Italy, Springer 2016		
4.2 Governance of Smart Cities	Board and talk	Ercoskun and Ozge Yalciner, Green and Ecological Technologies for Urban Planning: Creating Smart Cities: Creating Smart Cities, USA, IGI Global, 2011	Role play	
REVISION				