

**ITEC training program on climate change and sustainability**  
**20 October – 10 November 2009**

		<b>Forenoon session (10:00-13:00)</b> <b>Tea break (11:15-11:45)</b>	<b>Lunch</b>		<b>Afternoon session (14:00-17:00 pm)</b> <b>Tea Break (15:15-15:45)</b>
20-Oct-09	Tuesday	<b>Introductory lecture</b>			
	10.00- 13:00	Welcome Address to participants Introduction (TERI); Setting the stage: Dr P P Bhojvaid and Dr Rajiv Seth	13:00-14:00	14:00-17:00	Logistics and course overview, structure, content Coordinators & presentation on MEA guidelines customs traditions/languages (Ms Swati Ganeshan/ Dr Kamna Sachdeva). Group exercise (personality test) to decide presentation groups within participants for end of program assessment on different themes related to subject: Dr. Kamna
21-Oct-09	Wednesday	<b>Climate change and sustainability: concepts</b>			
	10:00-13:00	Introduction to climate change (Dr Kamna Sachdeva/ Mr Saurav Bhardwaj)		14:00-15:15	Measuring sustainability: indicators (Ms Shilpa Nischal)
				15:45-17:00	Economics of climate change (Dr Subir Sen)
		<b>Visit to Gurgaon Malls</b>			
22-Oct-09	Thursday	<b>Implication of climate change on natural resources/sector</b>			
	10:00-13:00	Natural resource management and climate change: focus on water and agriculture (Dr K Sreelakshmi)		14:00-15:30	Forests/ biodiversity and climate change (Dr P P Bhojvaid)
				16:00-17:30	Mitigation issues related to forest Mr Ashish Aggarwal
23-Oct-09	Friday				
	10:00-13:00	Climate change and governance (Dr Arabinda Mishra)		14:00-17:00	Cities and climate change Ms Divya Sharma
24-Oct-09	Saturday	<b>TU Festival</b>			
25-Oct-09	Sunday	<b>Holiday</b>			
26-Oct-09	Monday	Disaster management/risk assessment			
	10:00-13:00	<b>AT TERI UNIVERSITY</b> Disaster management and risk assessment (application based lecture EIA, RIA, GIS) (Dr P K Joshi)		14:00-17:00	Practicals based on tools (TERI UNIVERSITY)
27-Oct-09	Tuesday	<b>Research Methods</b>			

	10:00-13:00	Qualitative/quantitative (Prof Srivastava)		14:00-17:00	Exercise based on learning outcomes of morning session
28-Oct-09	Wednesday	<b>Adapting to CC</b>			
	10:00-13:00	Vulnerability and adaption (Ms Sreeja Nair/Ms Sneha Balakrishnan)		14:00-17:30	Thematic exercise based on participant's own country related problem
29-Oct-09	Thursday	<b>VISIT – Day1. Ludhiana (Bio methanation plant)</b>			
30-Oct-09	Friday	<b>VISIT-day 2. Pinjore: Sukho Majari (participatory agro forestry project), Visit to briquette plant and Sanjha Chulha project in Chandigarh</b>			
31-Oct-09	Saturday	<b>VISIT –day 3. Visit to Neekchand park and Sukha lake</b>			
1-Nov-09	Sunday	Holiday			
2-Nov-09	Monday	Local visit: Guided tour of DELHI			
3-Nov-09	Tuesday	VISIT to Indian meteorological Department			
4-Nov-09	Wednesday				
	10:00-11:30	Specifics of mitigation/Energy sector and climate change (Dr Atul Kumar)		14:00-17:00	Climate modeling (Ms Vidyunmala Veldore)
	12:00-1:00	Carbon Capture and Storage (Mr Prabhat Upadhyay)			
5-Nov-09	Thursday	<b>Energy in the climate change context</b>			
	10:00-13:00	Renewable energy (Mr Sunil Dhingra)		14:00-15:30	Green buildings (Ms Priyanka Kochar)
				16:00-17:30	Visit of Retreat building /gasifier
6-Nov-09		Transnational issues			
	10:00-11:30	Poverty and climate change (Ms Jaya Bhanot)		14:00-15:00	Climate Change and Migration (Dr. Kamna Sachdeva)
	12:00-13:00	CC and conflict management (Ms Swati Ganeshan)		15:30-17:30	Group interactions
7-Nov-09	Saturday	AGRA VISIT			
8-Nov-09	Sunday	Holiday			
9-Nov-09	Monday			14:00-15:30	
	10:00-13:00	Corporate social responsibility and CC (Mr Vivek Jha)			Funding opportunities/climate change and insurance (Dr Rajiv Seth)
10-Nov-09	Tuesday	<b>Valedictory (Dr P P Bhojvaid/Dr Rajiv Seth/professor Vinod Tiwari/ Prof Sundar)</b>			
	10:00-16:00	Presentations by participants and distribution of certificates			

