

WCRP Strategy for Education, Training and Capacity Development

Two Major Thrusts:

- Building Research Capacity in Developing Regions
 - 1) to facilitate and coordinate climate research, modeling, analysis and prediction;
 - 2) to assist the research community and institutions of higher learning in education
 - 3) to provide greater opportunities for early career scientists, especially those from developing regions, and
 - 4) strengthening connections between early career scientists in the developed world and those in the developing world
- Empower Next Generation of Climate Scientists





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Future Plans and Priorities:

- Engaging regional experts in climate research, modeling analysis
- Promoting scientific exchange
- Train the Trainers
- Summer Schools
- Improve ECS presence (especially those from developing countries) in WCRP events
- Fellowships and Scholarships
- Mentoring Programs
- Facilitate access to scientific Journals in developing countries



WCRP Communication and Outreach Strategy

To help WCRP to :

- Be a **reliable source** of science-based climate information for the past, present and future state of Earth's climate system
- Attract the best minds from the international scientific community to continue providing global context and integrative framework for regional climate research and information
- **Increase public awareness** about importance of climate and environment for a sustainable future
- Enhance the profile and the visibility of WCRP projects, activities and products
- Support information exchange and dialogue between the WCRP Secretariat and the projects as well as assist WCRP and its projects in securing the necessary resources to fulfill their objectives





WCRP Communication and Outreach Strategy

Messages

- WCRP leadership in research on climate prediction and predictability
- Excellence and objectivity in climate science
- Major focus on actionable regional climate information
- Observations, models and analysis are key to providing best sciencebased climate information
- A world wide network of climate experts required to meet the Earth System challenges

Audiences:

- Scientists
- Media and the general public
- Sponsors
- Decision makers
- Students and Early Career Scientists
- Scientific assessments
- Global and regional
 environmental conventions



	Audience	Web	Newsletters	Publications	Media	Events
Target	Scientists	- webpage - blog - Multimedia	- eZine - eNews - scientific highlights	- meetings reports - annual report - presentations & multimedia - flyer	- Journals articles - eMedia presence - Opinion editorials - Interviews	- Planning meetings - Workshops - Conferences (PuP, OSC) - Participation in events
	Press & General Public	- webpage - blog - facebook	- eZine - eNews - scientific	 Fact Sheets annual report presentations 	- Press kit - Press releases	- UN press conferences - Rio+20
VS		- Multimedia	highlights	& multimedia - flyer	- opinion editorials - blog's	- UNFCCC COPs - Local events
Communication Means					guest - Interviews	
	Sponsors & Decision- Makers	- webpage - blog	- eZine	 Fact Sheets annual report presentations multimedia flyer 	- Opinion editorials - Interviews	- SBSTA - Rio+20 - WEF - Participation in related events
	Students & ECS	- webpage - blog - facebook	- eZine - eNews - scientific highlights	- annual report - multimedia - flyer	- eMedia presence	- training events - networking opportunities
	Scientific Assessments	- webpage - blog	- scientific highlights	- meetings reports - annual report - presentations & multimedia - Fact Sheets	- Journals articles - eMedia presence - Opinion editorials - Interviews	- Workshops - Conferences (PuP, OSC) - UNFCCC COPs - SBSTA





