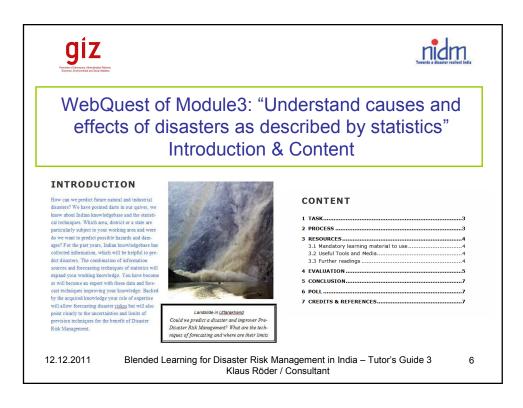
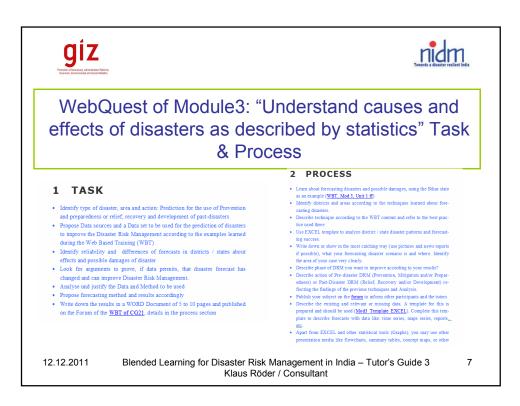


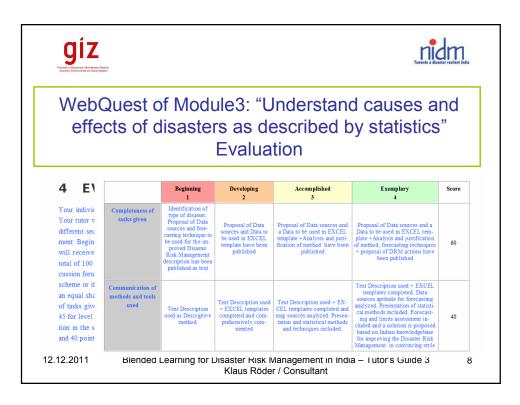
giz Protect (Source, Meridian Rifers, Barren, Determent and Sold Balac	Tuesda disate relient bela
	The WebQuests (1)
What are the WebQuests	
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giz Provide the state of the states	Treated a disater realised bela
	The WebQuests (2)
Structure of WebQuest	 All WebQuest have a predefined structure where the exercise for solving a Task related to the course subject is described in the chapters: TASK PROCESS RESOURCES CONCLUSION / EVALUATION Participants receive the description of a specific WebQuest after having completed an E-learning stage
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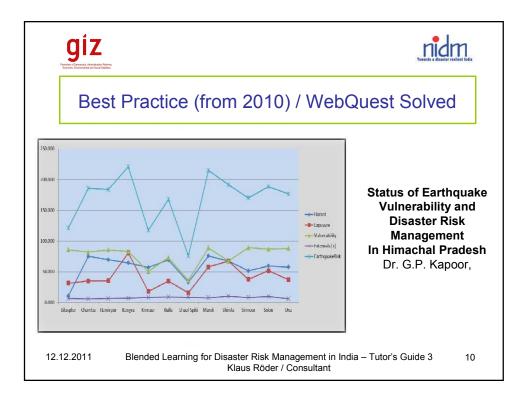
giz Medicin Cherling Astronom Network Eleventic Interventi at Sold Datas	Trease of a star realise hele.
	The WebQuests (3)
The Case Study WebQuest	The Case Study WebQuest will be prepared, solved or completed by participants invited for the classroom workshop. This will give room for referring to contents and subjects treated in and during the participation of the e- learning phase. It is recommended to include a holistic use of module contents in the case study and the related WebQuest, but participant can pick special subjects or focus their case study on specific interest elements.
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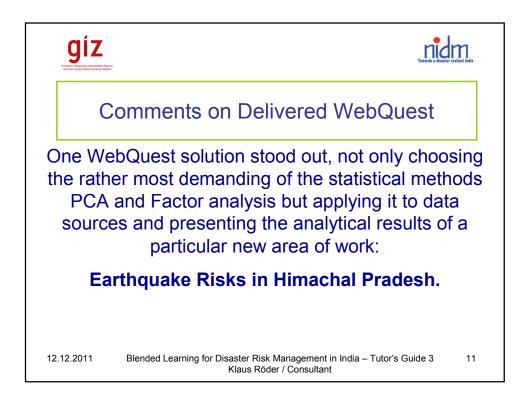


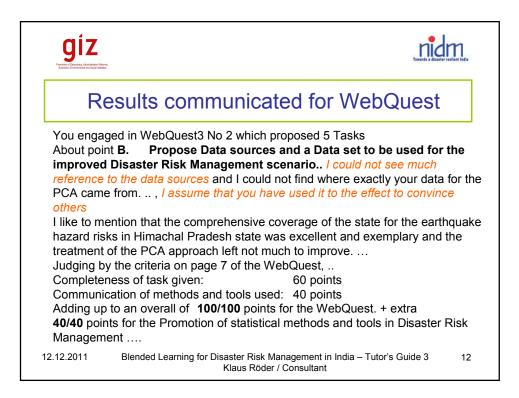


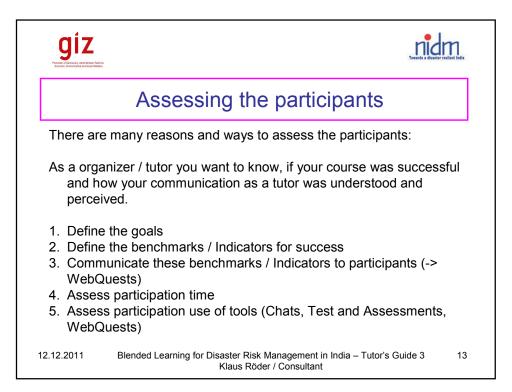


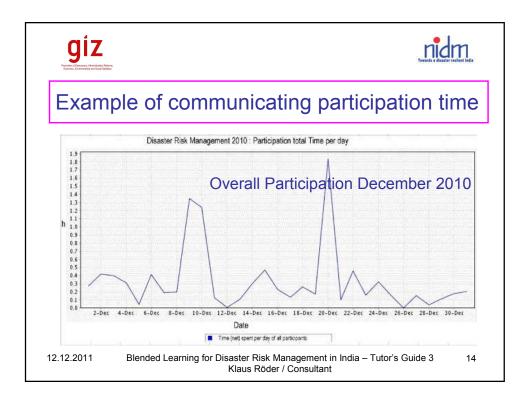
giz Proteined Decorates, Marinedon Refer Econor, Ownerse de Socia Daniel	Travels a disater resident bela
	Expected outcome and results
Expected results and impacts	The training enables participants to consult available statistical information and narrow the risk scenario. Participants are able inform users about risk scenarios and create awareness of presumptive victims of disasters in the target areas.
Indicators for success and impact	Participants consult independently and with confidence available information for target areas. The awareness of the risks increases (Visibility of risk awareness). The response to this type of disasters is quicker (Response time reduction); Number victims and damages is reduced over time.
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giz Protection of the states			200	nid	m resilient India
Individual partic	ipatio	n t	imes		
1	ctive Time by 9.12.2010 h:mm:ss		Active Time by 20.01.2011 hh:mm:ss		
Agganwal. Shri Mayank (mayank agganwal) Bi C	00:00:00 00:21:25 01:21:15	*	00:00:00 00:25:33 01:37:50	*	
Participation Statistics 2010	00:00:58 00:01:22 00:18:59		00:00:58 00:01:22 01:09:13	*	
The participation of the online course was ve	00:11:37 00:03:47 00:03:55		00:16:46 00:03:47 00:03:55		
heterogeneous. We counted 21 participal	nts. 00:00:57 01:03:49	¥	00:22:03 00:00:57 01:37:57	✓ ✓	
The time participating ranges from flat 0 to more than 5 hours and these times are r	00:05:56	¥	05:45:57 00:06:38 00:06:38	¥	
time participation. All participants with a time over 20 Min (indicating some consta	net 00:19:38	*	00:00:34 00:29:31 03:06:03	* *	
activity) have been given a tick mark.		~	00:02:46 00:42:51 00:10:36	4	
Number of Participants active> 20 min 12.12.2011 Blended Learning for Disaster Risk M	lanagement in	6/21 Indi	a – Tutor's Guid	9/21 de 3	15

