



Co-funded by the Erasmus+ Programme of the European Union



DARE Consortium Meeting

Coordinating Institution: University of Haifa, Israel

Coordinator: Professor Hanan Alexander

Project Manager: Dr. Galit Caduri

November 21-24, 2016

Hosting University: Iakob Gogebashvili Telavi State University, Telavi

Monday 21 2016

09:45-10:15	Registration and Refreshments	
PLENARY SESSION		
10:15-11:05	Introduction:	
	10:15	Greetings by Professor Irma Shioshvili, Rector of Telavi State University
	10:30	Overview of DARE by Dr. Galit Caduri, Project Manager, University of Haifa
11:05-12:15	Discussing QA issues by Prof. Gaspar Ros, University of Murcia	
12:15-13:15	Lunch	
13:15-14:15	Discussing Financial issues by Dr. Manana Salukvadze, Ilia State University	
14:15-15:15	Working on the video for EACEA by , Dr. Galit Caduri and Ms. Kalanit Kleemer, University of Haifa	
15:15	Tour to Kaheti region, offered by Telavi State University	

Tuesday 22 2016 (Disabilities Training)

Wednesday 23 2016 (Minorities Training)

2 PARALLEL WORKSHOPS By Prof. Tina Chincharauli, ISU Ms. Ariella Daniel-Hellwing and Ms. Ariana Dokarkar, Sapir College		PLENARY SESSION By Ms. Mee Foong Lee and Ms. Tricia Jenkins, EAN	
09:00-11:00	Training (admin. staff)	09:00-11:00	Training (admin. staff)
11:00-11:15	Coffee Break	11:00-11:15	Coffee Break
11:15-12:45	Training (admin. staff)/QA team	11:15-12:45	Training (admin. staff)/Dissemination team
12:45-13:45	Lunch	12:45-13:45	Lunch
13:45-15:15	Training (academic staff)	13:45-15:15	Training (academic. staff)
15:15-15:30	Coffee Break	15:15-15:30	Coffee Break
15:30-17:00	Training (academic staff)	15:30-17:00	Training (academic. staff)

Thursday 2016

PLENARY SESSION

09:00-10:30	Working on the video for EACEA by , Dr. Galit Caduri and Ms. Kalanit Kleemer, University of Haifa
10:30-11:00	Coffee Break
11:00-12:00	Final Remarks Dr. Galit Caduri, Project Manager, University of Haifa
12:00-13:00	Lunch
13:00	Farewell

*Developing Program for Access of
Disadvantaged Groups of People and Regions to Higher Education*

