

## GENEVA SUMMER SCHOOLS EDUCATION IN EMERGENCIES

(Prof. M. Radhouane – ESG Lab)

	Monday	Tuesday	Wednesday	Thursday	Friday
8h30-9h00	General welcome session				
9h-10h	Origins and emergence of EIE (Prof. M. Radhouane, Uni. Of Geneva)	Education in Emergencies' key concepts (1) (Casey Pearson and Sian Long, Save the Children)	Theoretical frameworks to analyze and develop EIE ( <i>Prof. M. Radhouane, Uni. Of Geneva</i> )	Climate change and education in emergencies (1) (Prof. M. Radhouane, Uni. Of Geneva)	Wrap-up
10h-10h30	Break	Break	Break	Break	Break
10h30-12h	Introduction to the INEE Standards (Oula Abu Amsha)	Education in Emergencies' key concepts (2) (Casey Pearson and Sian Long, Save the Children)	Theoretical frameworks to analyze and develop EIE ( <i>Prof.</i> <i>M. Radhouane, Uni. Of</i> <i>Geneva</i> )	Climate change and education in emergencies (2) (Prof. M. Radhouane, Uni. Of Geneva)	Roundtable: The future of Education in emergencies (Petra Heusser, Geneva Global Hub for Education in Emergencies; tbc)
12h-13h30	Lunch	Lunch	Lunch	Lunch	Lunch
13h30-15h	Groupwork: analysing the standards, understanding how they work (1)	Doing research about "education in emergencies" – presentation of several studies (1)*	Teachers in emergencies (1) (Chris Henderson, NORRAG, Geneva Graduate Institute's)	Geneva Global Hub for Education in Emergencies – Human rights mechanisms (Nicole Riedle, Geneva Global Hub for Education in Emergencies)	Cultural activity
15h-15h30	Break	Break	Break	Break	
15h30-17h	Groupwork: analysing the standards, understanding how they work (2)	Doing research about "education in emergencies" – presentation of several studies (2)*	Teachers in emergencies (2) (Abed Dbas, Save the Children and Uni. Of Geneva)	Example of intervention – Higher education in crisis settings ( <i>Thierry Agagliate,</i> <i>InZone</i> )	
17h-18h					
18h-20h	Welcome drink				

<sup>\*</sup> Mélodie Honen-Delmar, Uni. Of Geneva and Jesuit Worldwide Learning; Justin Voorhees, InZone, Uni. of Geneva and Uni. of Peace (Costa Rica); Ibrahim Khatip, Uni. of Geneva

This program is developed thanks to the support of several organizations:









