

UNITED NATIONS
UNIVERSITY**UNU-GTP**

Geothermal Training Programme

Annual UNU-GTP seminar on geothermal status in the partner countries

The 2017 UNU-GTP Fellows will give presentations about the status of geothermal energy research, development and application in the participating countries

Monday, 15 May 2017, in Víðgelmir, Grensásvegur 9, starting at 9:30

The presentations are open to everyone interested in geothermal energy

Time	Name	Country	Presentation title	Line of specialization
09:30-09:40	Li Yiman	China	Overview of geothermal resources in China	Chemistry of Thermal Fluids
09:40-09:50	Liu Donglin	China	Sustainable development of geothermal resources in Tianjin	Reservoir engineering and borehole geophysics
09:50-10:00	Idil Souleiman Bouraleh	Djibouti	Geothermal development in the Republic of Djibouti - Part I	Reservoir engineering and borehole geophysics
10:00-10:10	Abass Moussa Miguil	Djibouti	Geothermal development in the Republic of Djibouti - Part II	Chemistry of Thermal Fluids
10:10-10:20	Briseida Guadalupe Salazar Artiga	El Salvador	Status of geothermal energy in El Salvador	Chemistry of Thermal Fluids
10:20-10:30	Teka Nigussie Gebru	Ethiopia	Energy policy and geothermal strategy in Ethiopia	Geothermal Geology
10:30-10:50	Break			
10:50-11:00	Andualem Eshetu Gemechu	Ethiopia	Geology of Ethiopian geothermal fields	Reservoir engineering and borehole geophysics
11:00-11:10	Temesghen Belay Solomon	Ethiopia	Geochemistry of Ethiopian geothermal fields	Chemistry of Thermal Fluids
11:10-11:20	Kunzes Dolma	India	Need for geothermal utilization in Ladakh	Geothermal Utilization
11:20-11:30	Arief Imam Santoso	Indonesia	Indonesia's geothermal policies and development plan	Reservoir engineering and borehole geophysics
11:30-11:40	Elfina	Indonesia	Preliminary and exploration stage of geothermal development in Indonesia	Reservoir engineering and borehole geophysics
11:40-11:50	Yanuaris Dwi Cahyono	Indonesia	Present status of geothermal utilization in Indonesia	Geothermal Utilization
11:50-13:00	Lunch Break			
13:00-13:10	David Lincoln Imaidi	Kenya	Overview of geothermal development in Kenya	Geothermal Utilization
13:10-13:20	Lawrence Majau Murungi	Kenya	Status of geothermal development in Menengai field, Silali and Baringo prospects	Drilling Technology
13:20-13:30	Risper Jemutai Kandie	Kenya	Status of geoscientific study in Olkaria and Eburru fields	Geothermal Geology
13:30-13:40	Moses Murage K. Murigu	Kenya	Status of geothermal well drilling in Olkaria field - Part I	Drilling Technology
13:40-13:50	Philip Cheruiyot Kemoi	Kenya	Status of geothermal well drilling in Olkaria field - Part II	Drilling Technology
13:50-14:00	Johannes Onjala Ochome	Kenya	Direct uses of geothermal in Kenya	Geothermal Utilization
14:00-14:20	Break			
14:20-14:30	Stephen Ouma Otieno	Kenya	Geothermal reservoir, steam-field monitoring and management status in Olkaria field	Reservoir engineering and borehole geophysics
14:30-14:40	Naomi Yankho Kalebe	Malawi	Assessment of geothermal resources in Malawi	Geothermal Geology / Chemistry of Thermal Fluids
14:40-14:50	Adonias Deonatus Mkangala	Tanzania	Geothermal development in Tanzania - A country update. Part I.	Geothermal Geology
14:50-15:00	Helena Alfredy Sezar	Tanzania	Geothermal development in Tanzania - A country update. Part II.	Geothermal Utilization
15:00-15:10	Nguyen Dinh Tuan	Vietnam	Study and utilization of geothermal energy in Vietnam. Achievements and some suggestions for future approaches.	Geothermal Geology