



## Joint ICTP-IAEA International School on Radioactive Waste Cementation | (SMR 3484)

16 Oct 2020 - 25 Nov 2020  
Virtual, Italy

### 6 Directors

1. <b>CAU DIT COUMES</b> Celine	CEA Marcoule	France
2. <b>GORDON Ian Alexander</b>	IAEA, NEFW	Austria
3. <b>MEYER Carl Meyer</b> Hunter Williem	IAEA, NEFW	Austria
4. <b>OJOVAN Michael</b>	Imperial College London	United Kingdom
5. <b>ROBBINS Ann Rebecca</b>	IAEA, NEFW	Austria
6. <b>SCANDOLO Sandro</b>	ICTP	Italy

### 9 Lecturers

1. <b>ABDELRAHMAN Rehab</b> Osman Mohamed Elsayed	Hot Lab. & Waste Manag Center Atomic Energy Authority of Egypt	Egypt
2. <b>ASMUSSEN Matthew</b> Robert	Pacific Northwest National Laboratory	United States of America
3. <b>CHOMAT Laure</b>	CEA, Centre de Saclay, ISAS/DPC/SECR/L3MR	France
4. <b>LANGTON Ann</b> Christine Ann	Savannah River National Laboratory	United States of America
5. <b>PETROV Vladislav</b>	Institute of Geology of Ore Deposits, Petrography, Mineralogy and Geochemistry Russian Academy of Sciences (IGEM RAS)	Russian Federation
6. <b>PETROV Vladimir</b>	Lomonosov MSU Department of Chemistry	Russian Federation
7. <b>PROVIS John Lloyd</b>	The University of Sheffield	United Kingdom
8. <b>RAKHIMOVA Nailia</b>	Kazan State University	Russian Federation
9. <b>VARLAKOV Andrey</b>	A. A. Bochvar All-Russian Scientific Research Institute for Inorganic Materials	Russian Federation

### 75 Participants

1. <b>ABBASOV Nijat</b>	National Nuclear Research Center	Azerbaijan
2. <b>ABBASOVA Dinara</b>	Helmholtz-Zentrum Dresden-Rossendorf	Germany
3. <b>ABDALLA Mustafa</b> Mohamed Khalifa	Tripoli University Nuclear Engineering Department	Libya

4.	<b>ADHIKARI Tirthraj</b>	National Academy of Medical Science Bir Hospital Kathmandu	Nepal
5.	<b>ADIAHA Monday Sunday</b>	Extension Division, Department of Planning, Research Extension And Statistics, Nigeria Institute of Soil Science (NISS)	Nigeria
6.	<b>AHMED YASSEN ALI MOHAMED -</b>	Department of Medical Physics and Instrumentation University of Gezira	the Republic of Sudan
7.	<b>ALMUSHAIKEH Alaa Mansour</b>	Nuclear Science Research Institute	Saudi Arabia
8.	<b>ALOTAIBI Salha Eid H</b>	King Abdulaziz City for Science and Technology Nuclear Technology Center	Saudi Arabia
9.	<b>ALRWAIS Abdullah Alhanouf</b>	King Abdulaziz City for Science and Technology	Saudi Arabia
10.	<b>ARVA Esteban Alejandro</b>	Comision Nacional de Energia Atomica	Argentina
11.	<b>ASHA -</b>	Physics Department M S University of Baroda	India
12.	<b>BEN HADJ HASSINE Seifallah</b>	-	France
13.	<b>BIGIRIMANA Apollinaire</b>	Burundi Agency of Regulations and Control of Telecommunications	Burundi
14.	<b>BWEMBYA Anthony</b>	National Nuclear Research University	Russian Federation
15.	<b>CASTAGNOLA Giovanni</b>	Ansaldo Nucleare Fluid System Design	Italy
16.	<b>CASTRO Hernán Ariel</b>	Comisión Nacional de Energía Atómica	Argentina
17.	<b>CHAVEZ Ariel Alejandro</b>	Centro Atómico Bariloche Comisión Nacional de Energía Atómica	Argentina
18.	<b>CHINCHOLKAR Aditya Avinash</b>	-	India
19.	<b>COOPER Joe Michael</b>	Sellafield Ltd	United Kingdom
20.	<b>D'ANDREA Valentina</b>	-	Italy
21.	<b>DAS Nilormi</b>	-	India
22.	<b>DEOL Raveena Kaur</b>	-	United Kingdom
23.	<b>DOS SANTOS Lucas Fabián</b>	National Atomic Energy Commission National Program for Radioactive Waste Management	Argentina
24.	<b>EL AZZAQUI Brahim</b>	Ibn Tofail University of Science	Morocco
25.	<b>ELBASHAR Yahia Hamdy Mohamed Ibrahim</b>	ELGazeera High institute for Engineering and Technology	Egypt
26.	<b>GEVAUDAN Juan Pablo</b>	School of Civil Engineering, University of Leeds	United Kingdom

27.	<b>GIRARDI Fabio</b>	ENEA Italian National Agency for New Technologies Energy and Sustainable Economic Development - Nuclear Material Characterization Laboratory and Nuclear Waste Management.	Italy
28.	<b>GRIGALIŪNIENĖ Dalia</b>	Lithuanian Energy Institute Nuclear Engineering Laboratory	Lithuania
29.	<b>GUEMBOU SHOUOP Cebastien Joel</b>	National Radiation Protection Agency, Cameroon Service of Radioanalysis and Spectrometry	Republic of Cameroon
30.	<b>GUERRA Mafalda</b>	-	Italy
31.	<b>GUPTA Merry</b>	Department of Physics Chandigarh University	India
32.	<b>GURZONI ALVARES FERREIRA Eduardo</b>	SCK CEN	Belgium
33.	<b>HAMNABARD Zohreh</b>	Materials and nuclear Fuel Research School- Nuclear Science and Technology Research Institute(NSTRI)- AEOI	Islamic Republic of Iran
34.	<b>HERTL Bojan</b>	ARAO - Agency for Radioactive Waste Management QA/QC department	Slovenia
35.	<b>HILL Ann Katie</b>	Savannah River National Laboratory	United States of America
36.	<b>HOUSSA Sègla Judicaël</b>	Centre Hospitalier Universitaire du Département de l'Ouémé et du Plateau	Benin
37.	<b>ISLAM M Moinul</b>	Health Physics and Radioactive Waste Management Unit (HPRWMU) Institute of Nuclear Science and Technology(INST)	Bangladesh
38.	<b>KOBALIA Natia</b>	Georgian Technical University	Georgia
39.	<b>KUWEN Dominic Richard</b>	Nuclear Technology Center SHEDA Abuja	Nigeria
40.	<b>LIENDO Hernan</b>	National Atomic Energy Commission (CNEA) Constituyentes Atomic Center (CAC)	Argentina
41.	<b>MAGHSOUDIPOUR Amir</b>	Ceramic Division Materials and Energy Research Center	Islamic Republic of Iran
42.	<b>MANZINI Ayelén Maria</b>	Comisión Nacional de Energía Atómica, Gerencia Química Departamento de Fundamentos y Aplicaciones de la Química	Argentina
43.	<b>MARABINI Silvina</b>	-	Argentina
44.	<b>MBHELE Amanda Nompumelelo</b>	South African Nuclear Energy Corporation (Necsa)	South Africa
45.	<b>MOHAMMED HASHIM ALBASHIR MOHAMMED -</b>	Nile Valley University Department of Physics	the Republic of Sudan
46.	<b>NABIPOURCHAKOLI Ali</b>	Nuclear Safety and Reactor Research School, Nuclear Science and Technology Research Institute	Islamic Republic of Iran
47.	<b>NAQVI Syed Mansoor</b>	Department of Radiology, Aga Khan University	Pakistan

48.	<b>NELWAMONDO Mudanalwo Mualuswi Swikisani</b>	South African Nuclear Energy Corporation SOC Ltd (Necsa) Department of Applied Chemistry, Nuclear Waste Research	South Africa
49.	<b>NINYIO Nyabai Noel</b>	Nigeria Atomic Energy Commission, Nuclear Technology Center, Gamma Irradiation Facility, Sheda	Nigeria
50.	<b>ODEYEMI Olusanmi Ebenezer</b>	Federal College of Animal Health and Production Technology Department of Science Laboratory Technology	Nigeria
51.	<b>OKPALA Kingsley Chukwuebuka</b>	Nigerian Nuclear Regulatory Authority (NNRA) Radiological Safety Department Regulatory Officer	Nigeria
52.	<b>OLATUBOSUN Samuel Abiodun</b>	Department of Nuclear Engineering, Ulsan National Institute of Science and Technology	Republic of Korea
53.	<b>OLIVA Riccardo</b>	-	Italy
54.	<b>OMALE Dandy Ejeh</b>	Federal Road Safety Corps Safety Engineering Office	Nigeria
55.	<b>PANCOTTI Federica</b>	-	Italy
56.	<b>PEREIRA CAMPOS Vivian Andrea</b>	Chilean Nuclear Energy Commission	Chile
57.	<b>PIERANTONI Veronica</b>	ANSALDO NUCLEARE - FSD (Fluid System Design) department	Italy
58.	<b>POTTS John Alexander</b>	Immobilisation Science and Technology Team, National Nuclear Lab	United Kingdom
59.	<b>RAIO Michela</b>	-	Italy
60.	<b>RAJIBA LOCHAN HOTA</b>	Central Institute of Technology	India
61.	<b>RUFFING Silke</b>	Paul Scherrer Institute	Switzerland
62.	<b>SAID Haneen Abdelsalam Ibrahim</b>	Egyptian Atomic Authority	Egypt
63.	<b>SAKR Ahmed Khairy Ali Mohammed</b>	Department of Chemistry University of Central Florida	United States of America
64.	<b>SALEM Mohamed Said Mahmoud Mohamed</b>	Sanitary and Environmental Institute Housing and Building National Research Center (HBRC)	Egypt
65.	<b>SALMASSIAN Behzad</b>	School of Mechanical Engineering Shiraz University	Islamic Republic of Iran
66.	<b>SANAEI Mahsa</b>	Politecnico di Milano Department of Civil and Environmental Engineering	Italy
67.	<b>SANGA Njelama</b>	University of Zambia Department of Chemistry	Zambia
68.	<b>SENGUPTA Pranesh</b>	Materials Science Division Bhabha Atomic Research Centre	India
69.	<b>SERIANI Nicola</b>	ICTP	Italy
70.	<b>ŠIMONIS Audrius</b>	Lithuanian energy institute Nuclear engineering laboratory	Lithuania

71.	<b>SONGA Maxwell Odhiambo</b>	Radiation Protection Board , Radiation Protection/Safety and Security, Kisumu Regional Office	Kenya
72.	<b>VALGAEREN Carlot</b>	-	Belgium
73.	<b>WALLISCH Alexander Henrik Hartmut</b>	Paul Scherrer Institut Department of Radiation Safety and Security	Switzerland
74.	<b>WAHOUD Ali</b>	University of Pisa Department of Nuclear Engineering	Malta
75.	<b>YULDASHEV Bakhodir</b>	Institute of Nuclear Physics, Uzbekistan	Uzbekistan