

Joint ICTP-IAEA Fusion Energy School | (SMR 3936)

06 May 2024 - 17 May 2024
ICTP, Italy

5 Directors

1. BARBARINO Matteo	(In Pers.)	IAEA	Austria
2. JAIN Palak	(In Pers.)	IAEA	Austria
3. KAISER Ralf	(In Pers.)	ICTP	Italy
4. MAHAJAN Swadesh Mitter	(In Pers.)	University of Texas at Austin Institute For Fusion Studies	United States of America
5. WAGNER Ryan Octavio	(In Pers.)	IAEA	Austria

17 Speakers

1. ASENJO ZAPATA Felipe Arnoldo	(In Pers.)	Adolfo Ibáñez University	Chile
2. CARTER Troy Alan	(In Pers.)	University of California at Los Angeles Department of Physics and Astronomy	United States of America
3. DIEM Stephanie Josephine	(In Pers.)	University of Wisconsin-Madison	United States of America
4. DOMINGUEZ Arturo	(In Pers.)	PPPL, USA	United States of America
5. ELIO Franceco	(In Pers.)	Deutelio AG	Switzerland
6. ELIO Filippo	(In Pers.)	Deutelio AG	Switzerland
7. EVANGELIAS Achilleas Nestor	(In Pers.)	Renaissance	France
8. HAKIM Ammar	(In Pers.)	Princeton University	United States of America
9. HURRICANE A. Omar	(Online)	Lawrence Livermore National Laboratory	United States of America
10. LOARTE Alberto	(Online)	ITER Organization	France
11. MC CLARREN Ryan Gerard	(In Pers.)	University of Notre Dame	United States of America
12. MERLO Gabriele	(In Pers.)	IPP	Germany
13. MORDIJCK Saskia	(In Pers.)	William & Mary	United States of America
14. ROMERO TALAMAS Carlos Alejandro	(In Pers.)	University of Maryland	United States of America
15. SALEEM Hamid	(In Pers.)	Institute of Space Technology Space Science Department	Pakistan
16. SINGH Nitendra	(In Pers.)	IRS[N] Institut de Radioprotection et de Sûreté Nucléaire PSN-RES/SAG/LEPC Cadarache, 13115 Saint Paul lez Durance Cedex, France	France
17. SOTO NORAMBUENA Leopoldo Alejandro	(In Pers.)	Comision Chilena de Energia Nuclear	Chile

34 Participants

1. ABDELMOTTEB Amany Moustafa Gouda	(In Pers.)	Egyptian Atomic Energy Authority Plasma Physics & Nuclear Fusion Dept	Egypt
2. ALI ASGARIAN Mohammad	(In Pers.)	University of Isfahan Faculty of Physics	Iran (Islamic Republic of)
3. AL INDARI Reine	(In Pers.)	American University of Beirut Laboratory for Plasma and Fluid Dynamics	Lebanon
4. AMOAH Prince	(In Pers.)	Nuclear Regulatory Authority Department of Nuclear safety	Ghana
5. ASHUROV Sindorjon	(In Pers.)	National University of Uzbekistan named after Mirzo Ulugbek Nuclear Physics Department	Uzbekistan
6. BHATIA Aman	(In Pers.)	Dr. B R Ambedkar National Institute of Technology Department of Physics	India
7. CHAMOLI Avijit	(In Pers.)	Graphic Era Hill University Department of Physics	India
8. CHANG Lei	(In Pers.)	Chongqing University School of Electrical Engineering	China
9. DAS Nilormi	(In Pers.)	Aix-Marseille University	France
10. FUENTES CUELLAR Walter Josué	(In Pers.)	Universidad Nacional Autónoma de Honduras en el Valle de Sula	Honduras
11. HAERTER PINTO Pedro	(In Pers.)	Universidad Rey Juan Carlos	Spain
12. HERRERA QUESADA Luis Carlos	(In Pers.)	-	Costa Rica

13.	HOSSEINZADEH Maryam	(In Pers.)	Amirkabir University of Technology Atomic Energy Organization of Iran	Iran (Islamic Republic of)
14.	KABBOUL Akasha	(In Pers.)	American University of Beirut Laboratory for Plasma and Fluid Dynamics	Lebanon
15.	KAUSHLINDER SINGH	(In Pers.)	Institute For Plasma Research (a CI of HBNI) Bhat ADITYA-U Operation Division	India
16.	LUBBAD Saleem	(In Pers.)	Materials Department Oxford University	United Kingdom of Great Britain an
17.	MACHADO SALVADOR Felipe	(In Pers.)	University of São Paulo Institute of Physics	Brazil
18.	MAEMUNAH Indah Rosidah	(In Pers.)	Osaka University Sustainable Energy and Environmental Engineering Quantum Engineering	Japan
19.	MARTINEZ PACHECO Mariana	(In Pers.)	Marvel Fusion GmbH	Germany
20.	MEKKI Rofaida Nihed	(In Pers.)	Institute of Physics of the Czech Academy of Sciences Department of Low-Temperature Plasma	Czechia
21.	MOAZZEMI GHAMSARI Mahsa	(In Pers.)	University of Kashan Department of Physics	Iran (Islamic Republic of)
22.	NOVIANTO Fido Ferdian	(In Pers.)	Republic of Indonesia Defense University Physics Program Faculty of Military Mathematics and Natural Sciences	Indonesia
23.	OCCHIUTO Enrico	(In Pers.)	University of Trieste Department of Engineering and Architecture	Italy
24.	REVAZASHVILI Nino	(In Pers.)	Javakhisvili Tbilisi State University Department of Physics	Georgia
25.	SALVIA Claudia	(In Pers.)	University of Padua	Italy
26.	SAXENA Atherv	(In Pers.)	RESEARCH SCHOLAR, PLASMA PHYSICS LAB, SUPERVISOR DR. PUNIT KUMAR, ASSOCIATE PROFESSOR, DEPARTMENT OF PHYSICS, UNIVERSITY OF LUCKNOW	India
27.	SHAKIR Sehrish	(In Pers.)	Pakistan Atomic Energy Commission Pakistan Tokamak Plasma Research Institute	Pakistan
28.	SHARMA Prerana	(In Pers.)	Ujjain Engineering College	India
29.	THORNTON Amy	(In Pers.)	Energus	United Kingdom of Great Britain an
30.	TRIPATHI Deepak	(In Pers.)	Indraprastha University University School of Automation and Robotics	India
31.	VERMA Updesh	(In Pers.)	Manyavar Kanshiram Government Degree College Department of Physics	India
32.	WALIA Keshav	(In Pers.)	DAV University Jalandhar	India
33.	YANG Zhihao	(In Pers.)	Sichuan University of Arts and Science	China
34.	YOSHIDA Lilian Harumi	(In Pers.)	Universidade Estadual de São Paulo, USP - TCABR	Brazil