

Time		Sunday 23/11				
09:00-10:00	Opening Session	Registration				
10:00-10:10		Prof. Dr. Jala Elazab Dean of NILES				
10:10-10:20		Prof. Dr. Mahmoud Hashem President of EUE				
10:20-10:30		Prof. Dr. Mohamed Samy Abdel Sadek President of Cairo University				
10:30-10:40		Prof. Dr. Ayman Ashour Minister of Higher Education and Scientific Research in Egypt				
10:40-10:45		Short Break				
10:45-11:00		Opening Lecture Prof. Dr. Mahmoud Hashem President of EUE				
11:00-11:30		Dr. Hany Sleem Coordinator of the Egyptian Network of Research Ethics Committees, ENREC. The Ethical Compass: Guiding Medical Research under Egyptian Law (Law 214/2020)				
11:30-12:00		Prof. Dr. Osama Fekry NILES, Cairo University <i>The Impact of Artificial Intelligence on Biomedical Laser Applications Research Advances and Ethical Considerations</i>				
12:12:15		Coffee Break				
12:15-12:40	S11: Science and Industry	Prof. Dr. Amr Soliman Advisor to the President of Cairo University for the Cairo University Company for Managing and Investing Intellectual Assets التعريف بشركة جامعة القاهرة لإدارة وإستثمار الأصول المعنوية				
12:40-01:10		Prof. Dr. Sahar A. Fadl Allah Manager of TICO office at Cairo University <i>The Global IP Map of Laser Innovations</i>				
01:10-01:40		Prof. Tarek Eltayeb NILES, Cairo University <i>From Light to Life: Research and Development Pathways in Photobiological Innovations</i>				
01:40-02:15		Dr. Mahmoud Farrag CEO Parkville Pharmaceuticals <i>Bridge Between Science and Industry</i>				
02:15-02:45	Lunch					
02:45-03:10	S12: Nanotechnology/ Nanomaterials	Chair Persons: Prof. Mohamed Farahat - Prof. Yasser Attia - Prof. Waleed Tawfik		W12-H2 Recent applications of laser in Dental hard tissues and dental Implants part 1 workshop	W13- H4 Aesthetic between Laser and Cosmeceuticals workshop	W14-L : Combating Forgery: Laser Precision and Artificial Intelligence workshop
		KN: Prof. Dr. Tony James University Bath, UK <i>Fluorescent Chemosensors and Imaging Agent</i>				
3:15-03:40		KN: Prof. Dr. Mohamed Farahat Center for Nanotechnology Zewail City of Science and Technology <i>Polarization Handling Devices for Silicon Photonic Integrated Circuits</i>				
03:45-4:15		KN: Prof. Dr. Yasser Attia NILES, Cairo University <i>Innovative Approaches for Air Pollution Mitigation: The Synergistic Application of Nanotechnology and Laser Technology for the Removal of NOx, SOx, and Particulate Matter</i>				
4:15-4:45		KN: Prof. Dr. Waleed Tawfik NILES, Cairo University <i>NIR-Laser Activated Gold/Graphene Nanoplatfroms: A Precision Breakthrough in Targeted Breast Cancer Therapy</i>				
4:45-5:00		Dr. Mostafa Zedan NILES, Cairo University <i>Visible-Light Active Nanohybrids of Metal Nanoparticles @ Carbon Nitride via Developed Approaches for Environmental Applications</i>				