Plenary sessions in yellow /Keynotes in green / Oral presentations

	SUNDAY OCTOBER 31 (HANDS-ON TECHNICIAN WORSHOP at ESP-UCAD) / REGISTRATION AT THE MUSEUM		
		MONDAY NOVEMBER 1 (HANDS-ON TECHNICIAN WORKSHOP / MEMBRANE COURSE WITH at ESP-UCAD) / REGISTRATION AT THE MUSEUM	
09:00 - 12:30 14:00 - 16:00 16:30 - 18:30		HANDS-ON TRAINING AT ESP-UCAD (IEM. MONTPELLIER - SENEGAL UNIV. & AMSIC) INTRODUCTION TO WORLD ASSOCIATION OF MEMBRANE SOCIETIES (MEMBRANE EDUCATION GROUP)	
		DAY 1 - TUESDAY NOVEMBER 2	
	8:30 - 9:15	AMSIC-3 DELEGATES ARRIVAL	
		HIS EXCELLENCY DR Cheikh Oumar ANNE, SENEGALESE MINISTER OF HIGHER EDUCATION, RESEARCH & INNOVATION	
	9:20- 10:20	Dakar officials (ESP-UCAD, etc) and EM, AMSIC, ONAS, SMMD	
	10:25 - 10:55	COFFEE BREAK & GROUP PICTURE	
SPEAKER	ROOM 1 11:00-12:15 PM	PLENARY 1 (Inaugural presentation - Chair: A. DOUCOURE)	
SPEAKEK	111.00-12.15 PW	Cheikh Mbacke DIOP (France-Senegal)	
SESSION CHAIR VENUE			
	12:20- 14:00	LUNCH	
	ROOM 1	PLENARY 2 (Chair - M HERAN)	
SPEAKER	14:10 -15:10	Mihail BARBOIU (France)	
SESSION CHAIR			
SPEAKER	15:15 - 16:00	Keynote -A. Y. GEBREYOHANNES (Room 1)	
		ROOM 1 (chair : A. SZYMCZYK) ROOM 2 (chair : Sidy BA)	
SPEAKER	16:10 -16:30	Walid Ghamri, Patrick Loulergue, Irena Petrinic, Claus Hélix-Nielsen, Maxime Pontié, Noureddine Nasrallah, Kamel Daoud and Anthony Szymczyk; Impact of sodium hypochlorite on biomimetic aquaporin forward osmosis membranes Raja Ben Amar; Ajer Aloulou: New Kaolin based microfiltration membrane supported or natural sand for the removal of oil and heavy metals from electroplating wastewater	
	16:35- 16:45	COFFEE BREAK COFFEE BREAK	
SPEAKER	16:50 - 17:10	Gaetan Blandin, Federico Ferrari, Quim Comas, Ignasi Rodriguez-Roda, Geoffroy Lesage, Marc Heran and Xavier Martinez; Opportunities and challenges to implement forward osmosis to combine nutrients concentration and water recycling Abdoulaye Tamba; Mady Cisse: Membrane-based technologies as a promising tool for purifying and concentrating betacyanins	
SPEAKER	17:15 - 17:35	Mohamad Dieme, Amadou Dieye, Mouhamadou Diallo, Saidou N Diop, Courfia K. Diawara: Renewable energy-powered membrane process for the removal of excess fluoride ions and safe drinking water supply in rural areas. El Hadji Dieye; Synthesis of new polyanilines doped with ionic liquids for the elimination of heavy metals by electrodialysis technique	
	19:30 - 20:50	END OF SESSION DINNER	