



Tunisian Republic  
Ministry of Higher Education and Scientific Research  
University of Manouba  
National School of Computer Sciences



Ministère de l'Enseignement Supérieur et de la recherche scientifique  
Université de la Manouba  
ECOLE NATIONALE DES SCIENCES DE L'INFORMATIQUE



وزارة التعليم العالي والبحث العلمي  
جامعة منوبة  
المدرسة الوطنية للعلوم الإعلامية

April, 2024 - 40th anniversary of ENSI

**ENSI Research & Innovation Days**  
Topic: **Artificial Intelligence : among achievements and future challenges**

Date : 18 & 19 April 2024

Venue : Hammamet

April, 20, 2024

*Preliminary Program*

Day 1: Thursday, 18th April 2024			Day 2: Friday, 19th April 2024		
08:00 - 09:30	Arrival of participants to the event venue		8:30 - 9:30	Plenary: Keynote Speaker : Prof. Liming CHEN, "The journey of face analysis and recognition for security related applications: progress and challenges"	
10:00 - 10:30	Welcoming and opening		09:30 - 11:00	Natural Langage Processing: challenges & opportunities in Multi-lingual & Arabic research and applications, Moderators: Prof. Chiraz ZRIBI & Prof. Anja HABACHA	IoT and Emerging Technologies Spring School, Prof. Leila Saidane
10:30 - 11:15	Opening Plenary 1: Keynote Speaker : Prof. Farouk KAMOUN, "Perspectives historiques et avenir de la formation en informatique : Le rôle pionnier de l'ENSI dans le modèle tunisien"				Tutorial 3: Nadjib Achir
11:15 - 11:45	Opening Plenary 2: Keynote Speakers : Prof. Maledh MARRAKCHI, "Enseignement & Recherche en IA : retour d'expériences et recommandations !"		11:00 - 12:30	E-Health & AI : research & applications Moderator: Dr. Imtiaz Fliss	Tutorial 4: Mohamed Faten Zhani
11:45 - 12:30	Opening Plenary 3: Keynote Speaker : Prof. Faouzi GHORBEL, "Enseignement & Recherche en IA : retour d'expériences et recommandations !"		Lunch break / poster session & networking		
12:30 - 14:00	Lunch break / poster session & networking		Lunch break / poster session & networking		
14:00 - 15:30	IT Governance & Artificial Intelligence, Moderator : Dr. Yemna SAYEB	Artificial Intelligence Serving Humanity, Moderators: Dr. Aroua Hedhili & Dr. Raoudha Chebil	IoT and Emerging Technologies Spring School, Prof. Leila Saidane	IoT and Emerging Technologies Spring School, Prof. Leila Saidane	
	"Contributions of AI to Information Systems Governance" Industrial and Academia Talks : Khaled BEN DRISS, Tahar HFAIEDH, Riadh FARAH, YEMNA SAYEB	AI for Humanity: Bridging Industry and Academia Academia and Industrial Talks: Dorsaf Aribi, Dr. Mouna Mnif, Rihab Bulti, Dr. Nejla Rouissi, Instadeep (TBC), Dr. Sabri Mubaa (LARIA et CTO à Protectime (JV Orange-Groupama), Dr. Asma Ayari(LARIA-EV), Dr. Khalil Mahersi (TBC)			
15:30 - 16:00	Break / poster session & networking		Panel: From research and Innovation in AI to their Valorization and Transfert (success stories, tips, spinoff, ...)		
16:00 - 17:30	Panel : "AI Governance: Challenges and opportunities for smart ITG in Tunisia" Prof. Chihèeb BOUDEN(TBC), Prof. Henda Ben GHEZALA, Prof. Imed BOUGHZELA, Selsabil Ghaied (Data and AI senior Manager @ IBM interactive & TAIS member), TunAIS member (TBD) ,	Roundtable Discussion: AI Serving Humanity: Exploring Opportunities and Challenges" Prof. Wided Chaari, Prof. Moncef Tagima, Prof. Olfa Belkhal, Dr. Houssein Nouri, Dr. Asma Ayari, Dr. Sabri Mubaa, Dr. Mouna Mnif, Dr. Nejla Rouissi	14:00 - 15:30	Tutorial 5: Abdellatif Kobbane	
	Break / poster session & networking		15:30 - 16:45	Coffee Break / poster session & networking	
17:30 - 19:00	Poster Session & Networking		16:45 - 17:00	Closing	Social Event
	Dinner Break & Networking				

Saturday, 20th April 2024
IoT and Emerging Technologies Spring School - RamSIS Team
Tutorial 6: Paul Muhlethaler
Tutorial 7: Philippe Jacquet
Closing spring school