

IEEE Morocco Section

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Section Vitality

Many Excom meeting have been held during this period to discuss and organize the activities program for this year.

Students

Some of them organized many interesting activities which will be listed below.

Industry

See activities list below.

Activities since the last report

IEEE Excom

- | | |
|---|---|
| <ul style="list-style-type: none"> - March 2nd 2023 - March 3rd 2023 - April 28th – 30th 2023 - July 13th 2023 | <ul style="list-style-type: none"> Meeting: Preparing the funding Request for Skill up Event, YP The student branches IEEE Moroccan Congress, Online Extended ExCom and Spring Vitality Meeting, Al Akhawayn University, Ifrane ExCom Meeting, Tetuan |
|---|---|

Academic

- | | |
|---|--|
| <ul style="list-style-type: none"> - March 7th 2023 - March 10th 2023 - March 11th 2023 - March 11th 2023 | <ul style="list-style-type: none"> IEEE collaboration's planning, ENSAF SB, Fez, Morocco AI for Big Data using Python Workshop, UAE SB, Tetuan, Morocco The 5th Doctoral Day AIA, UAE SB, Tetuan, Morocco Model-based Design Insights & Career path |
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Industry

- | | |
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| <ul style="list-style-type: none"> - March 4th 2023 - May 8th – 13th 2023 | <ul style="list-style-type: none"> Workshop: crafting clean software code, ENSAF SB, Fez, Morocco Skill Up Aero & Competition, Tetuan |
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IEEE Collaboration's Planning

8:30 am	Reception
9:00 am	Opening ceremony
9:15 am	ORACLE cloud infrastructure
10:15 am	Cybersecurity
11:00 am	Autonomous middleware
11:45 am	Data science & big Data
12:45 pm	Q&A
1:30 pm	Lunch break
2:30 pm	Research opportunities
3:30 pm	Internship program
4:00 pm	Collect CVs

7th March 2023

ENSA FES amphitheatre

Collabo
IEEE ENSA FES

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The 5th edition Doctoral Day on Artificial Intelligence Applications

Saturday 11 March 2023

AIA23

المدرسة العليا للأساتذة
FACULTÉ des Sciences | ENSA-FES
ÉCOLE NORMALE SUPÉRIEURE

Topics
but are not limited to:

Track1
CI-AM

Computational Intelligence & Applied Mathematics

- Mathematics for artificial intelligence
- Artificial intelligence & data sciences
- Machine Learning & Deep Learning
- IoT for Smart City & Smart Home

Track2
PC-AI

Alliance between Physics-Chemistry & Artificial intelligence

- Artificial intelligence & Chemistry
- Artificial intelligence & Physics
- Modelling & computation in applied physical science

Track3
AI-LE

Artificial Intelligence for Learning & e-learning

- Didactic & Pedagogical & Learning Impact
- Intelligent system & E-Learning tools
- Data in Education and E-learning
- Adaptive learning

Prospective authors are invited to submit original research papers via this link : easychair.org/conference?conf=aia23 Or AIA-DoctoralDay@uae.ac.ma

Accepted papers will be published in the proceeding

AIA23 will award best research paper awards, for the focused tracks and Posters

enstetouan.ma
easychair.org/cfp/aia23
AIA-DoctoralDay@uae.ac.ma

Important Dates

SUBMISSION DEADLINE
January 31 - January 15, 2023

NOTIFICATION
February 11, 2023

CAMERA-READY & REGISTRATION
February 18, 2023

DOCTORAL DAY
March 11, 2023
ENS Tetuan



SKILLUP.IEEE-MOROCCO.ORG

TETOUAN, 08 - 13 MAY, 2023

SKILLUP'23

AERO & AI
CONFERENCES & WORKSHOPS
TRAININGS AND HANDS-ON
IN AEROSPACE
AND ARTIFICIAL INTELLIGENCE

SKILLUP

QR Code

IEEE

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WIE ILS Locations Announced - Congratulations to those who were selected!

Region 4-	Michigan, USA	27 October 2023
Region 8-	Ifrane, Morocco	15 November 2023
Region 9-	Asunción, Paraguay	26-27 October 2023
Region 10-	Visakhapatnam, India	13-14 November 2023
	Raipur, India	25-26 August 2023
	Auckland, New Zealand	11-12 December 2023
	Allahabad, India	16-17 August 2023
	Karachi, Pakistan	2-3 August 2023

wie.ieee.org

IEEE ENSA-FES IEEE Mentors ENSA-FES STUDENT BRANCH

Model-Based Design Webinar

Mr. Abdesslam TELIGUI
Technical Team Leader
Certified Senior Simulink Designer
Model Based Systems Engineering

Model Based Design Insights & Career Path :
Navigating Challenges, Opportunities & the future of Automotive Industry
Saturday, March 11th
20h GMT+1

REGISTER NOW

IEEE ENSA-FES STUDENT BRANCH IEEE ENSAF Student Branch

Workshop

{The Art of Crafting Clean Software Code}

Mohammed Driouèche
software engineer

clean code. happy developer

this saturday March 4th

