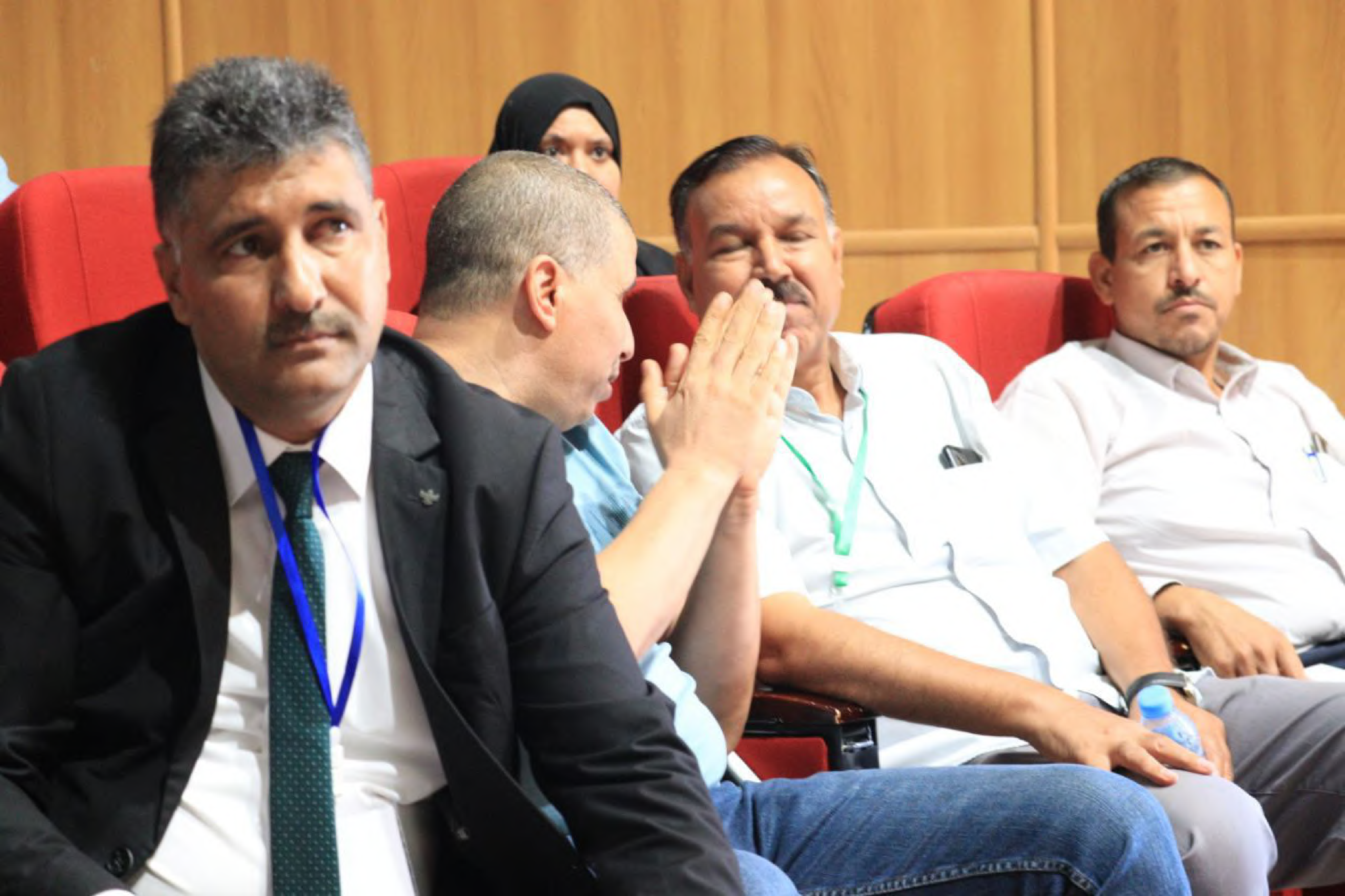
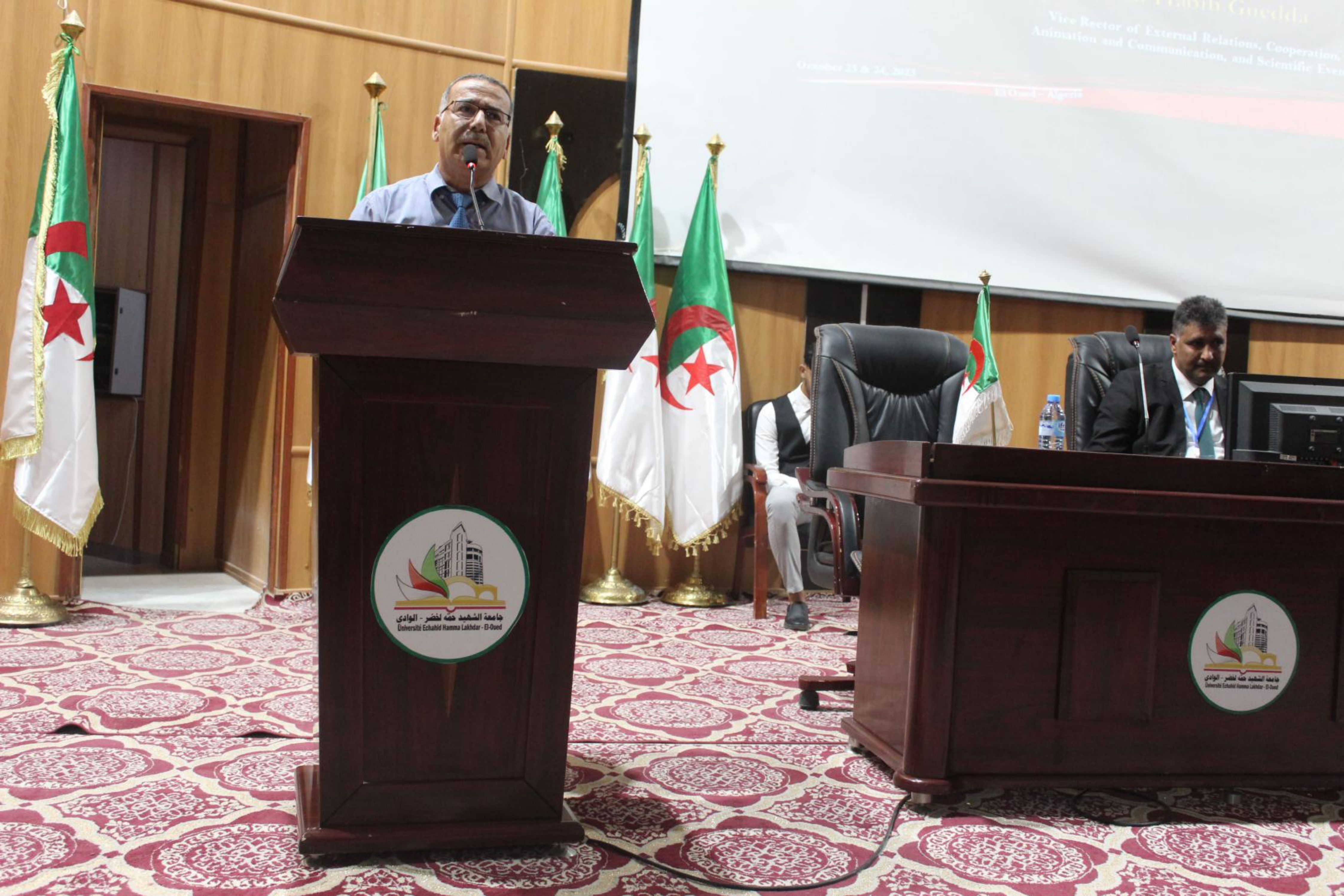
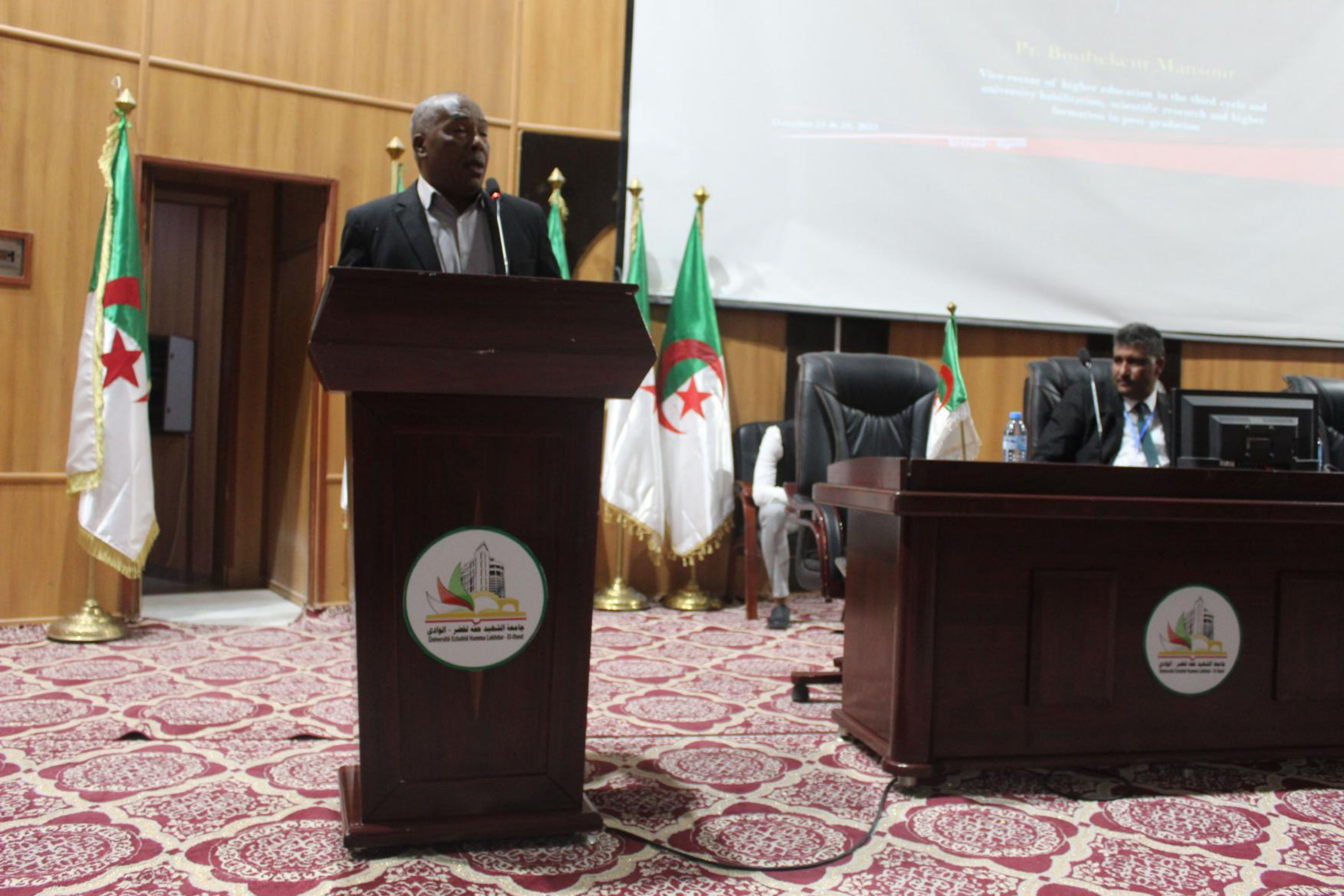
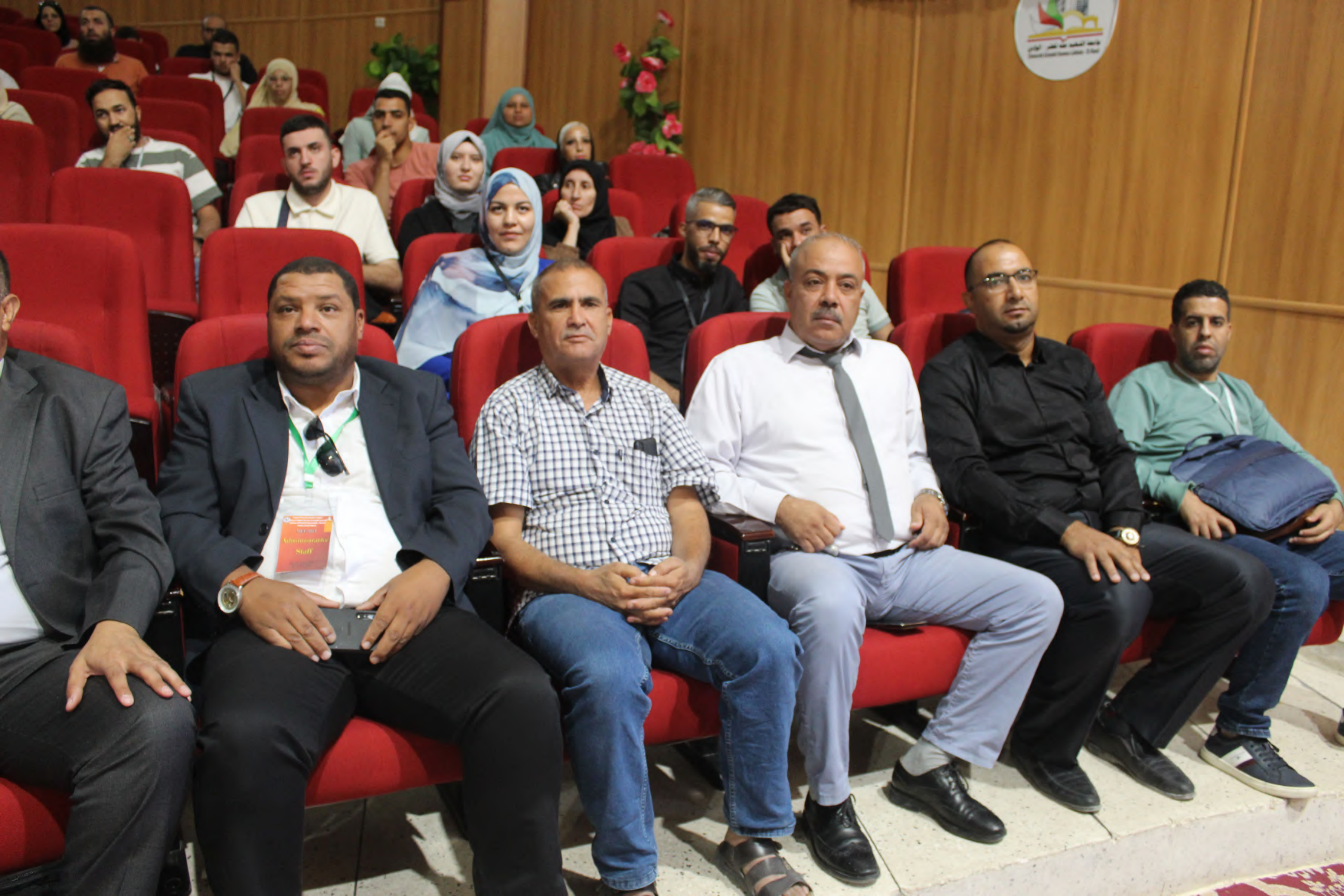
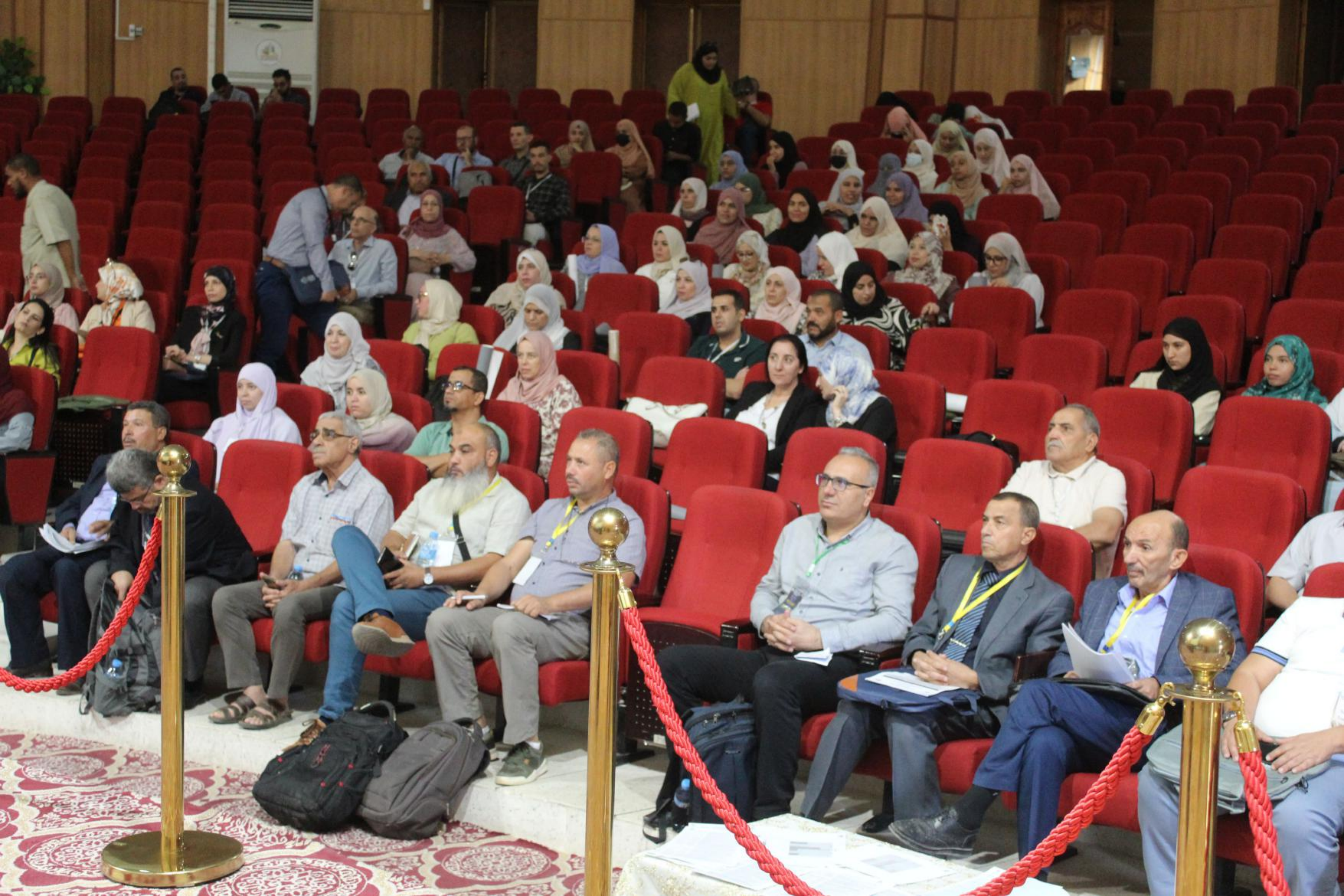
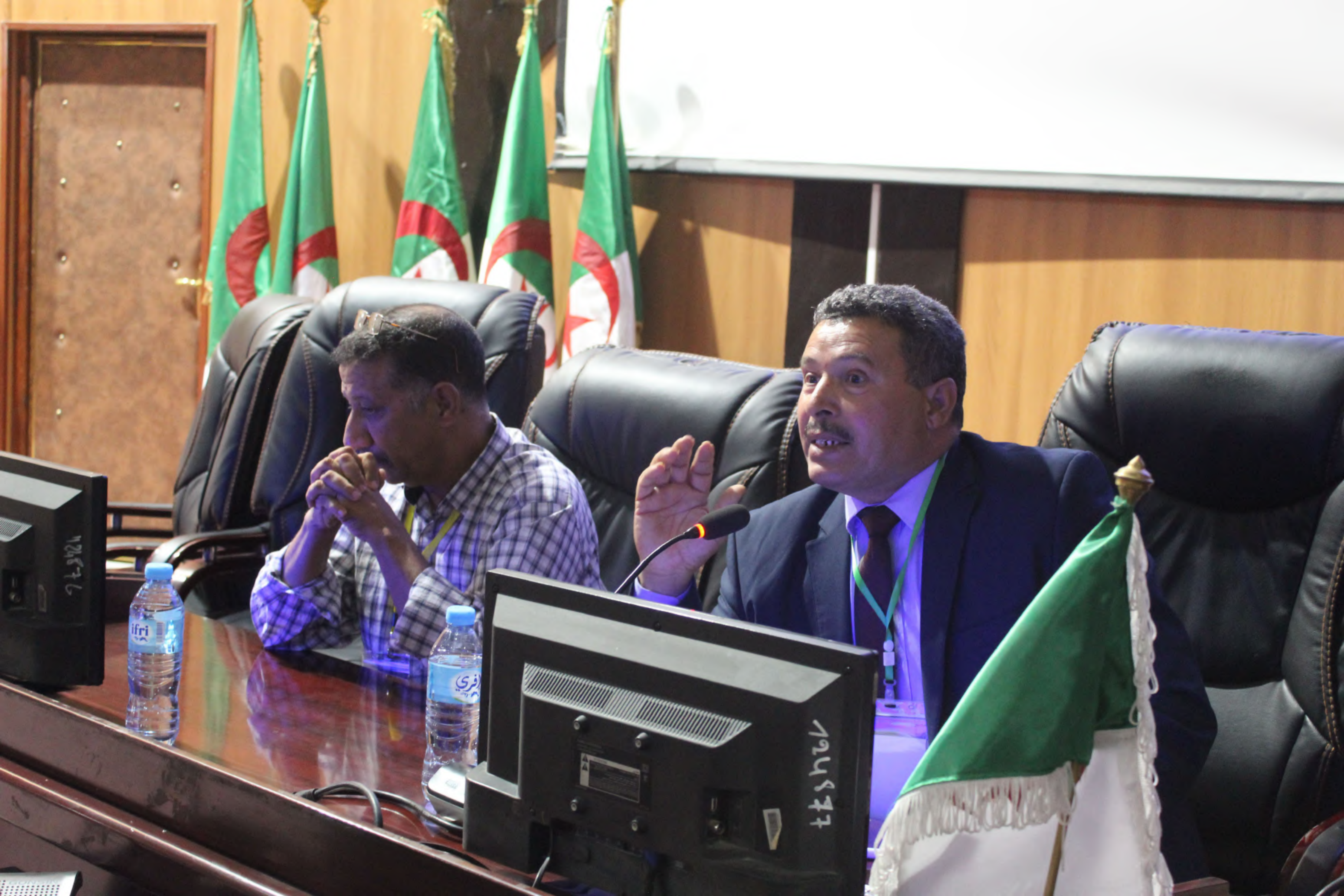


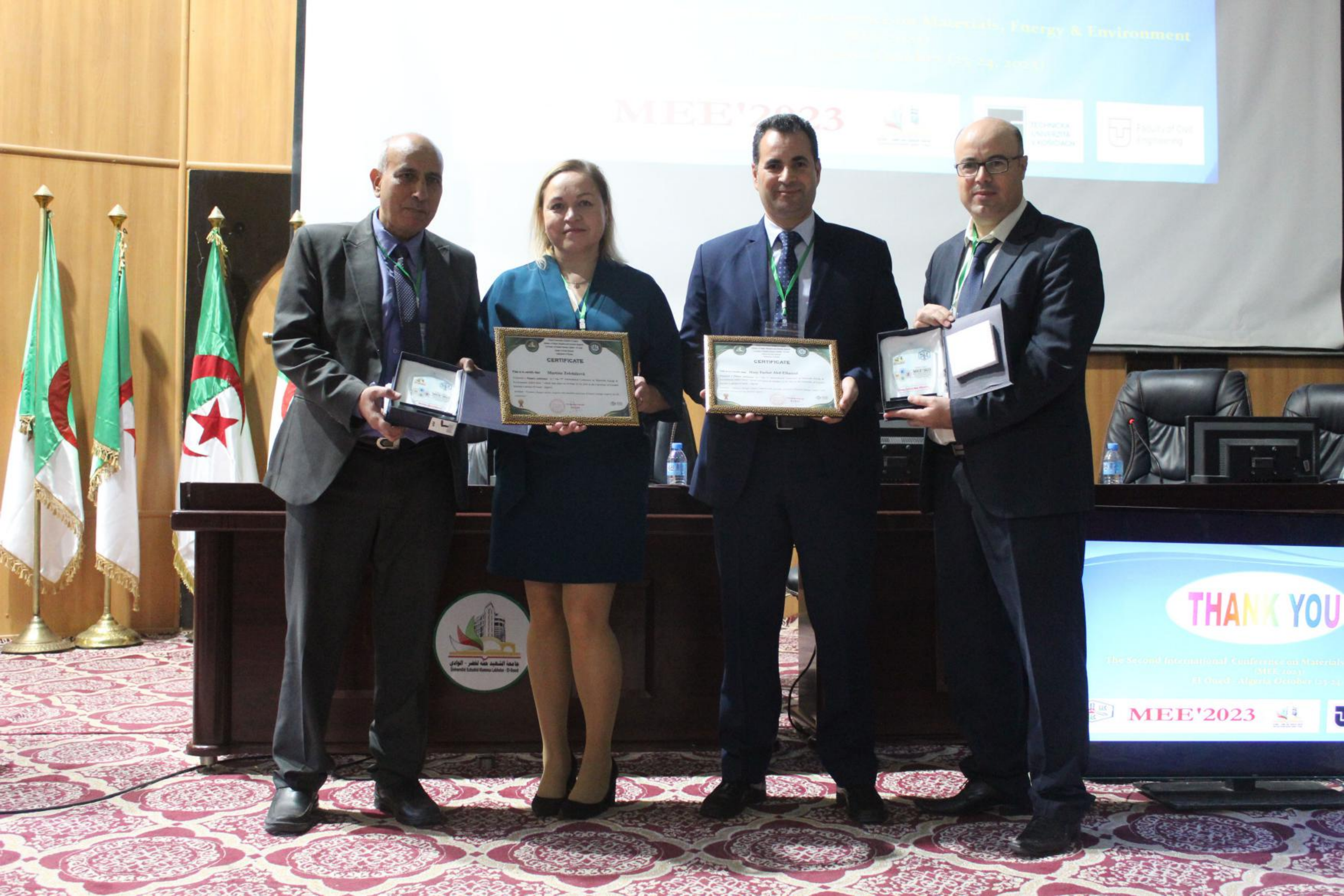

Vice Rector of External Relations, Cooperation,
Animation and Communication, and Scientific Even
October 23 & 24, 2023
El Oued – Algeria
جامعة الشهيد حمّه لخضر - الوادي
Université Echahid Hamma Lakhdar - El-Oued

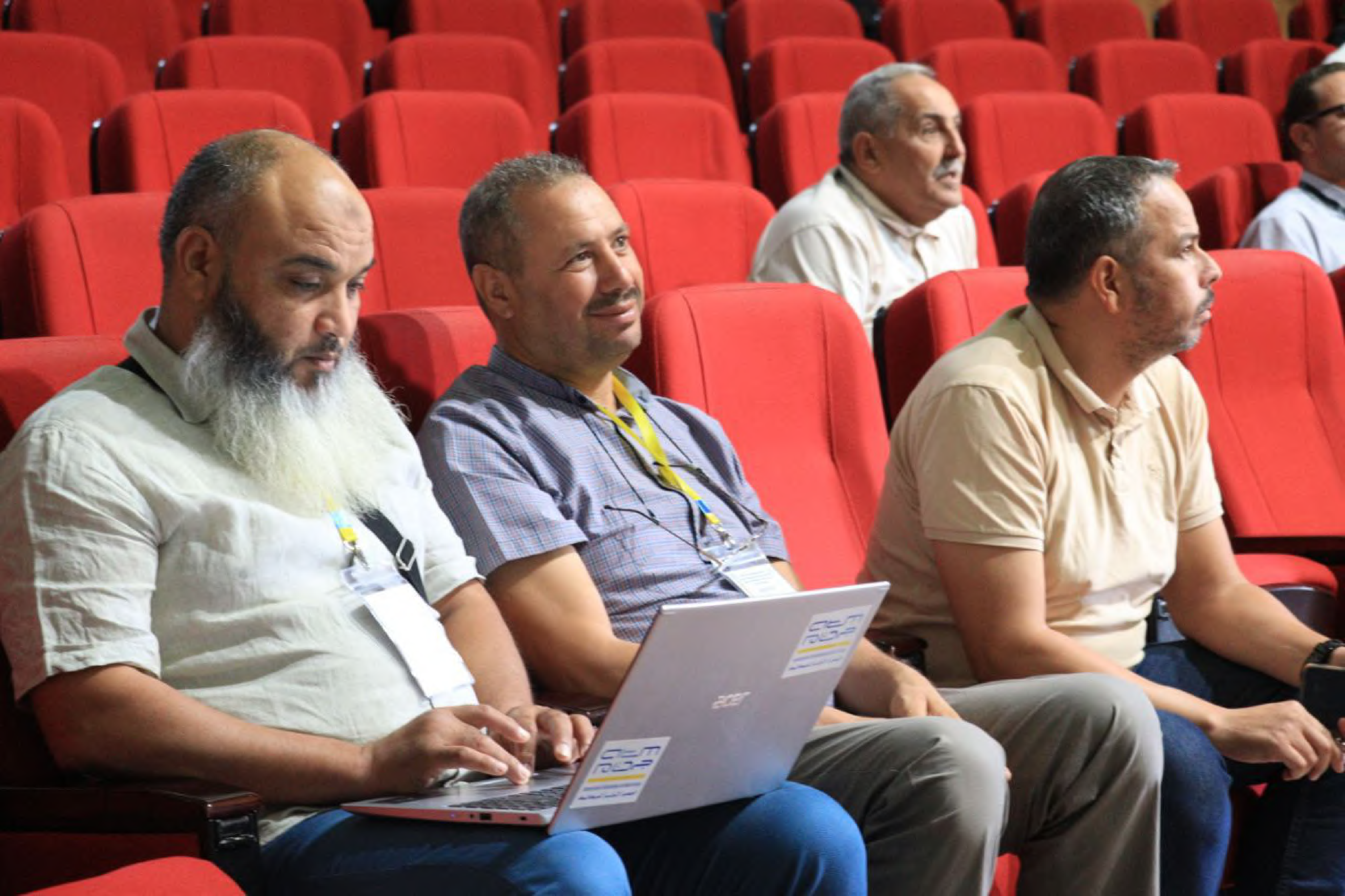

Pr. Boubekeur Mansour

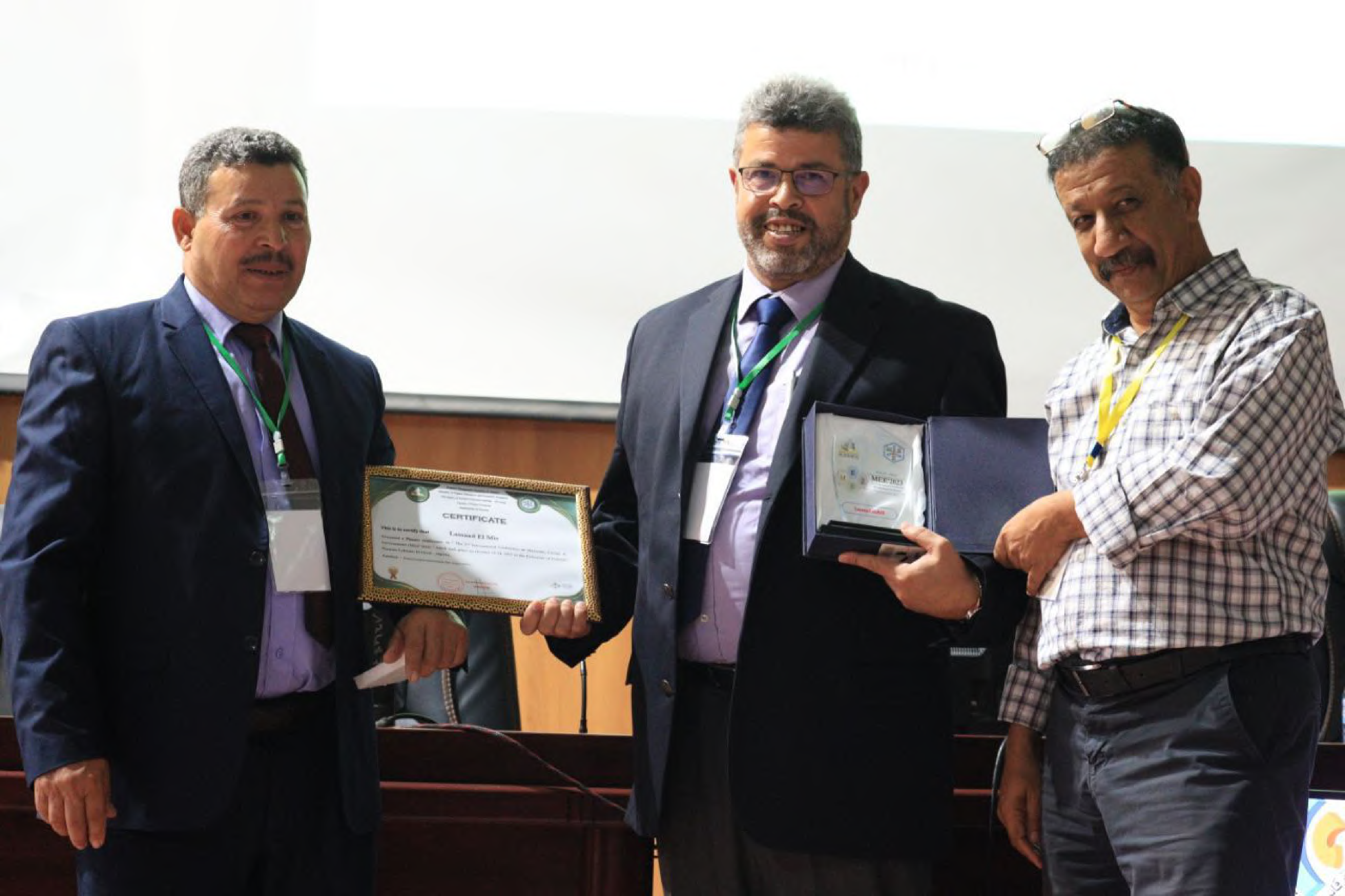

Administrative
Staff

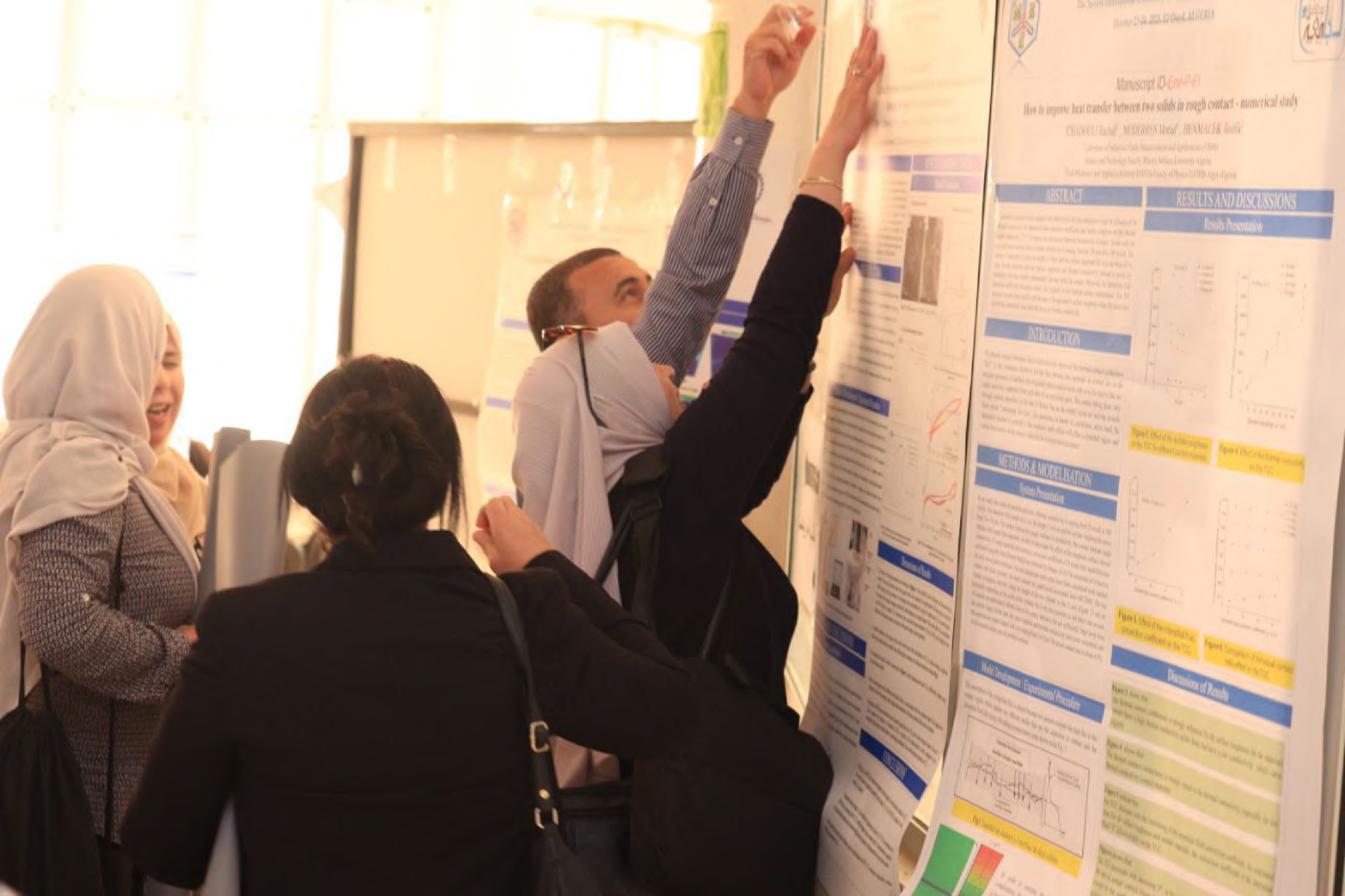



ifri

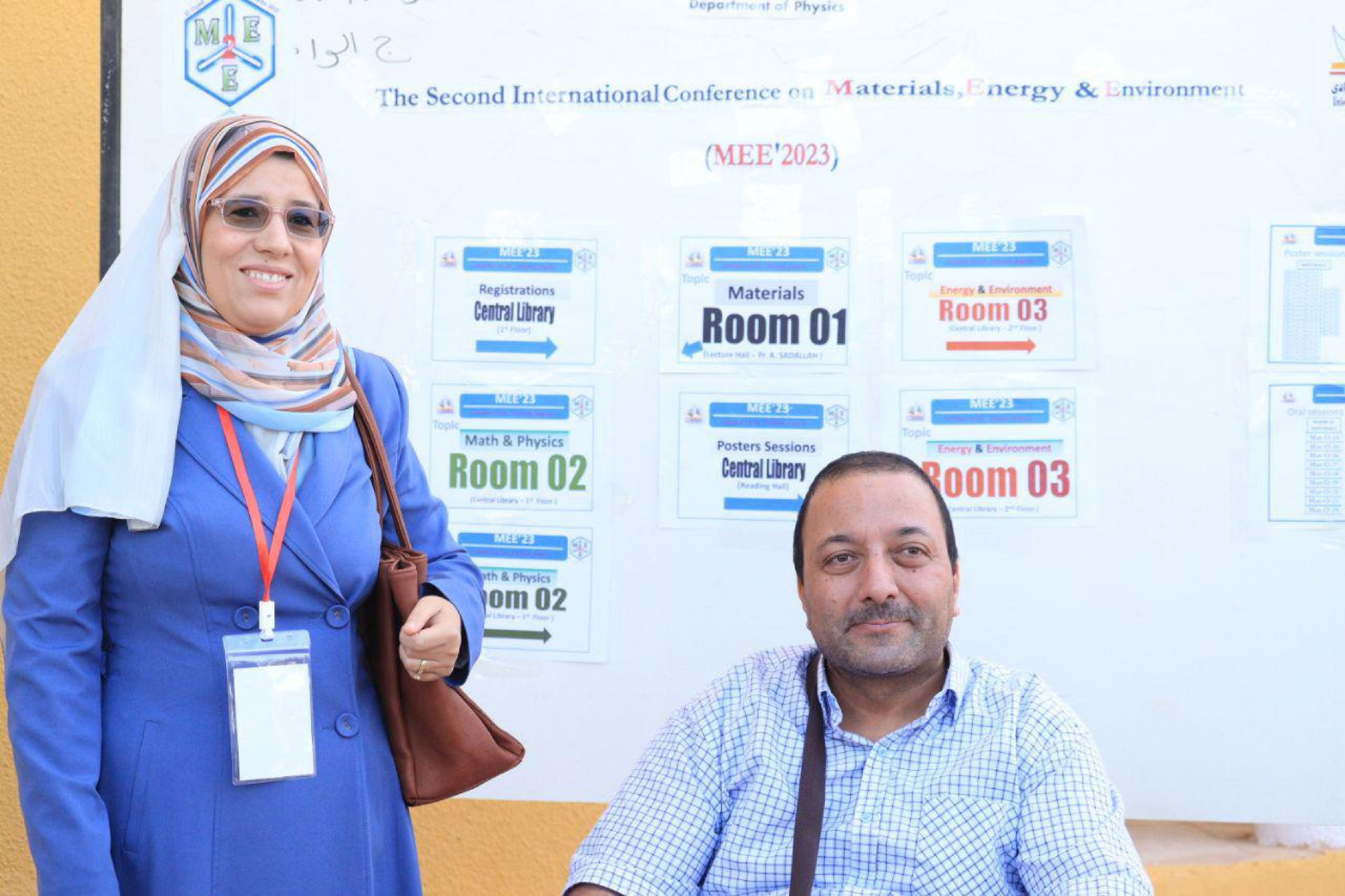

Materials, Energy & Environment
MEE'2023
CERTIFICATE
CERTIFICATE
THANK YOU
MEE'2023

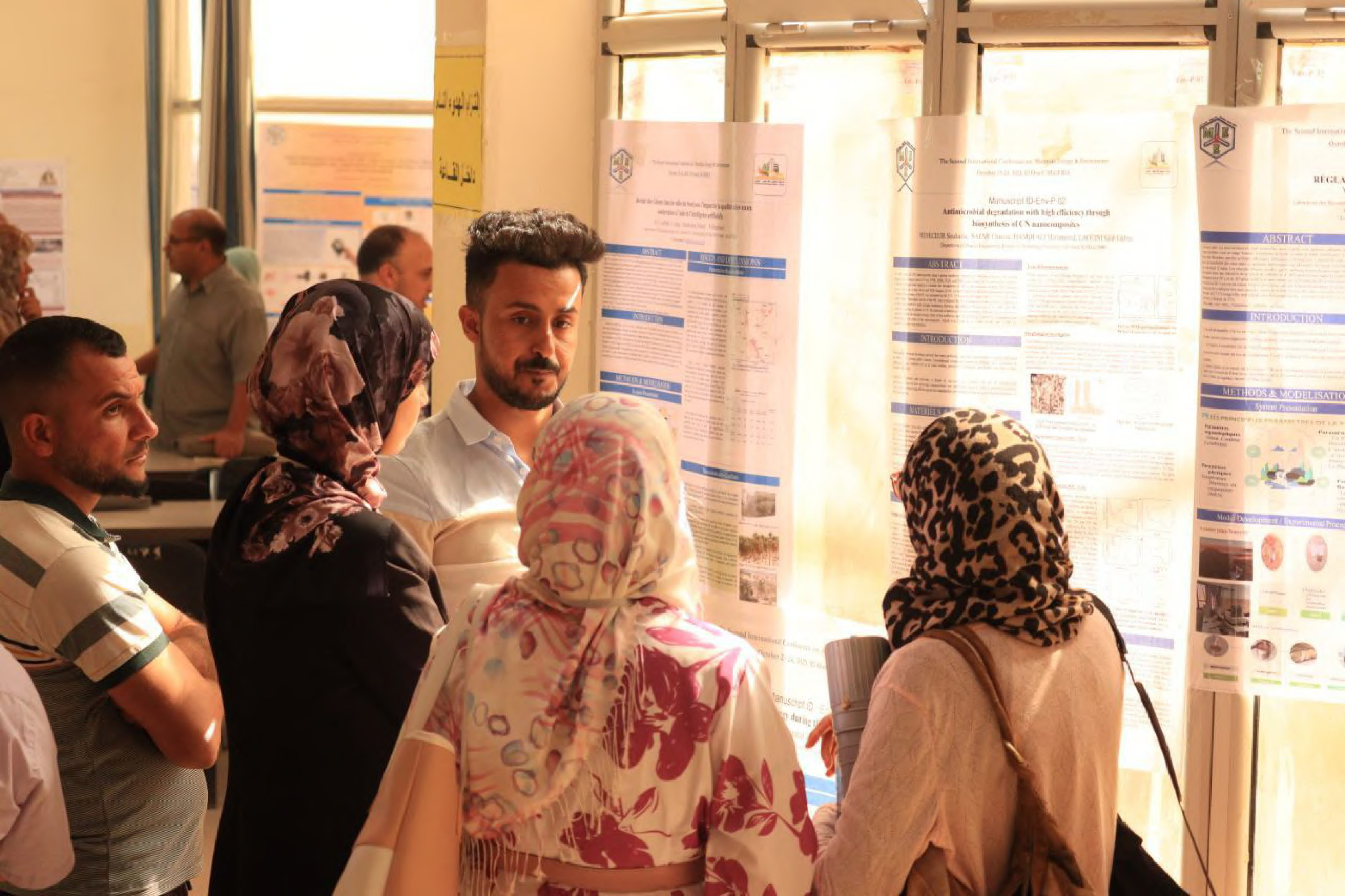


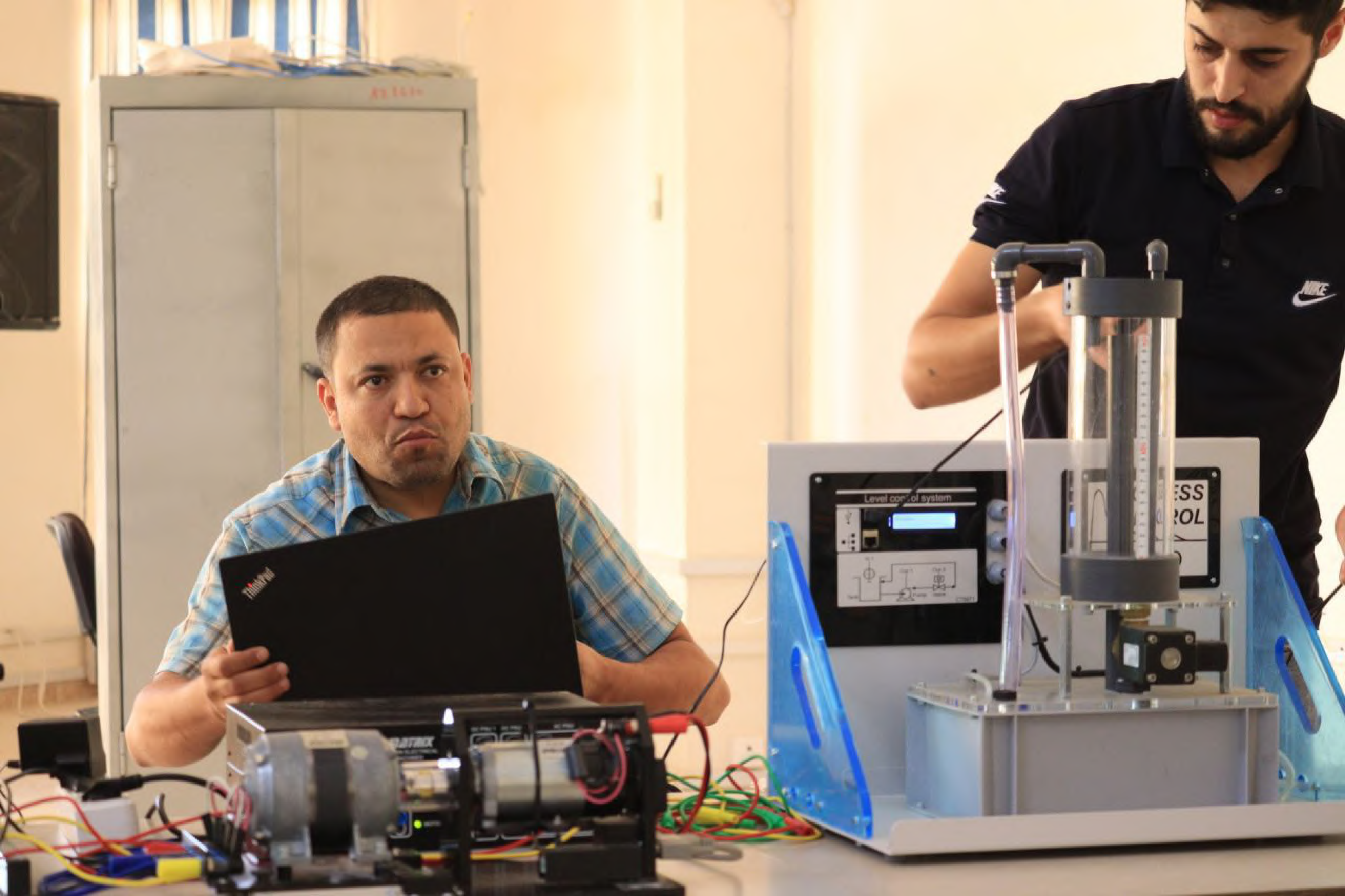

CERTIFICATE
This is to certify that
Lassaad El Mir
MEE'2023

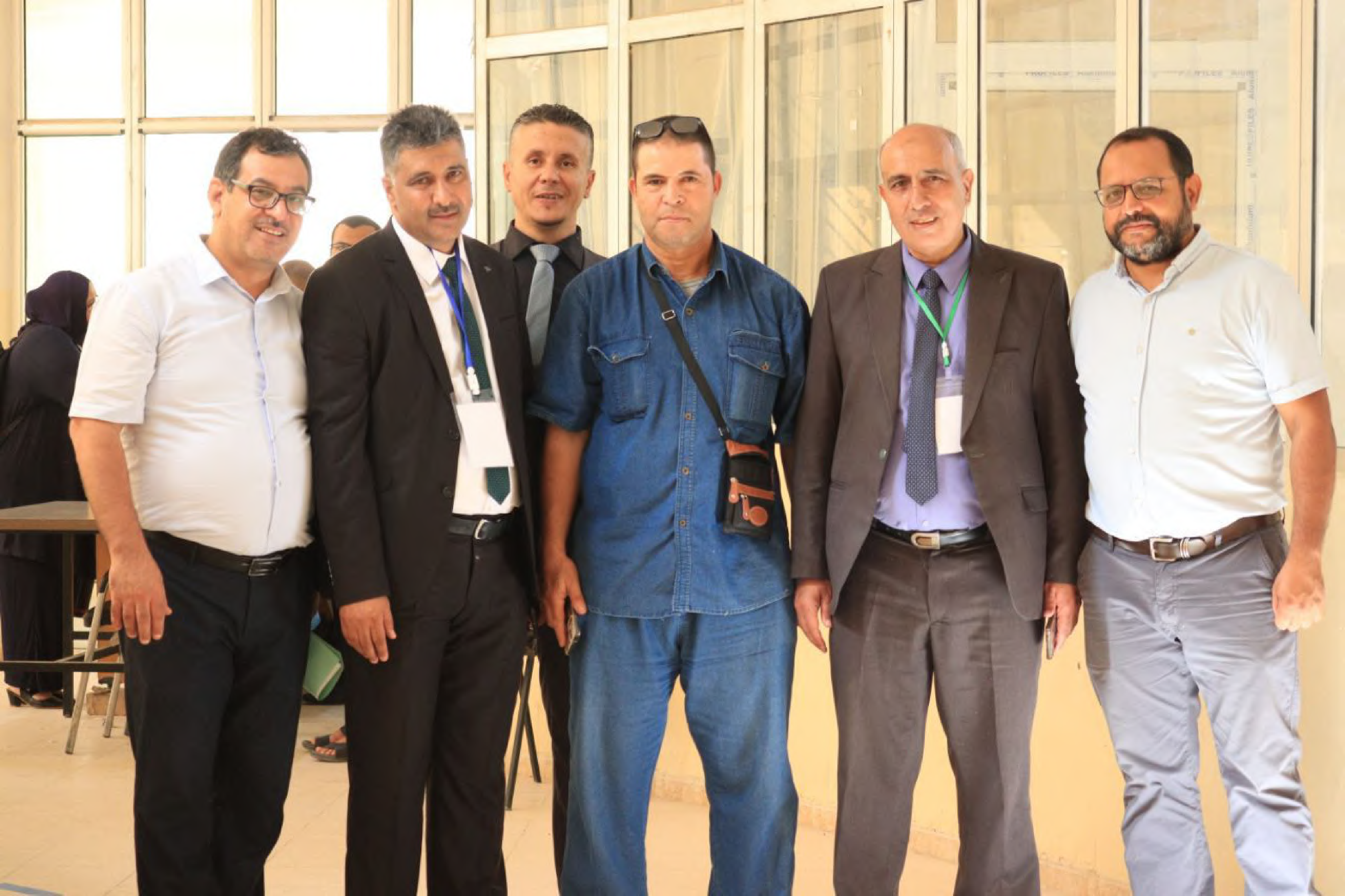


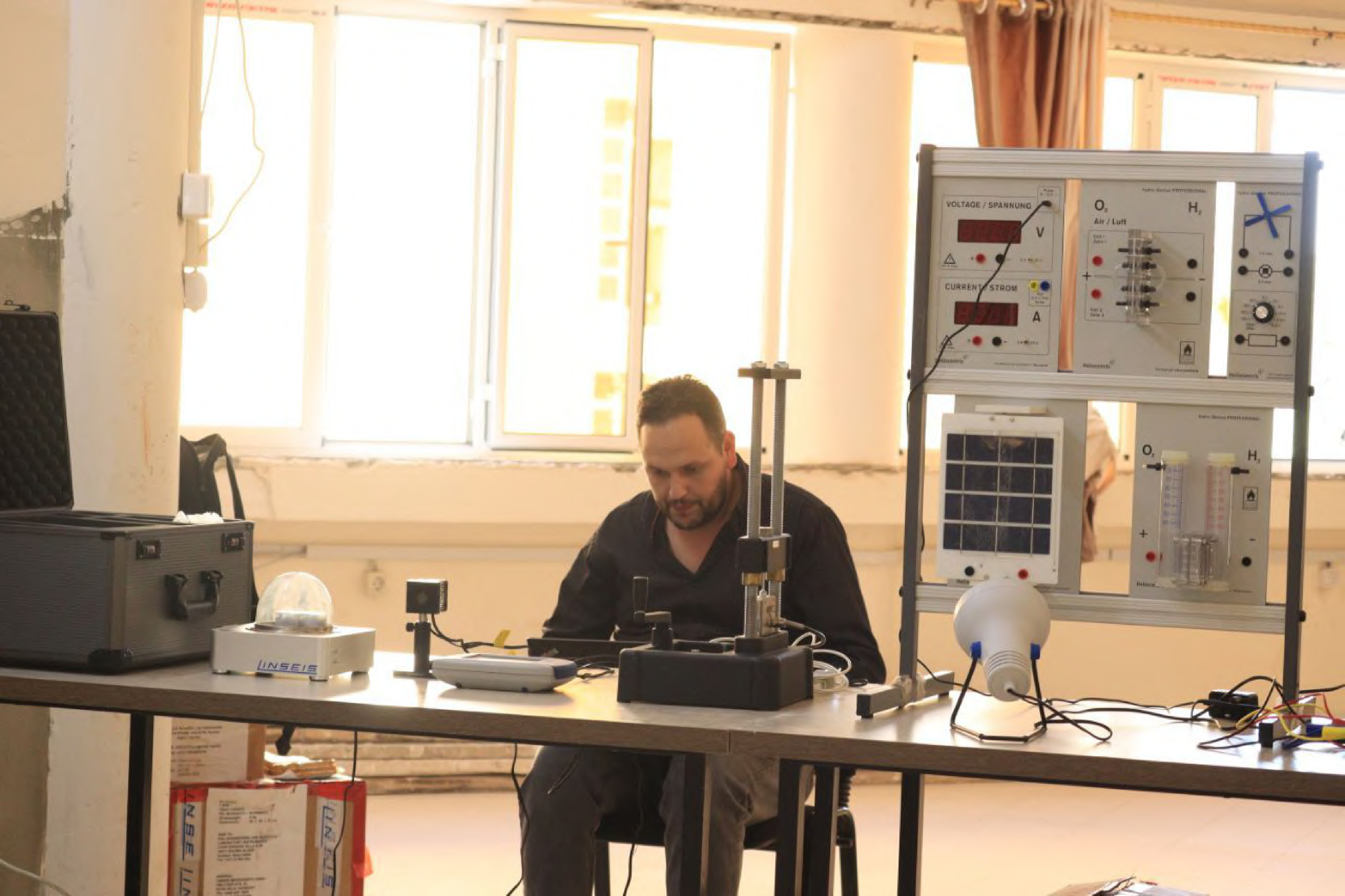
How to improve heat transfer between two solids in rough contact - numerical study
ABSTRACT
RESULTS AND DISCUSSIONS
Results Presentation
INTRODUCTION
METHODS & MODELISATION
System Presentation
Discussions of Results
Model Development / Experimental Procedure


Department of Physics
The Second International Conference on Materials, Energy & Environment
(MEE'2023)
MEE'23
Registrations
Central Library
Topic
Materials
Room 01
(Lecture Hall – Pr. A. SADALLAH)
Energy & Environment
Room 03
Math & Physics
Room 02
Posters Sessions
Central Library
(Reading Hall)

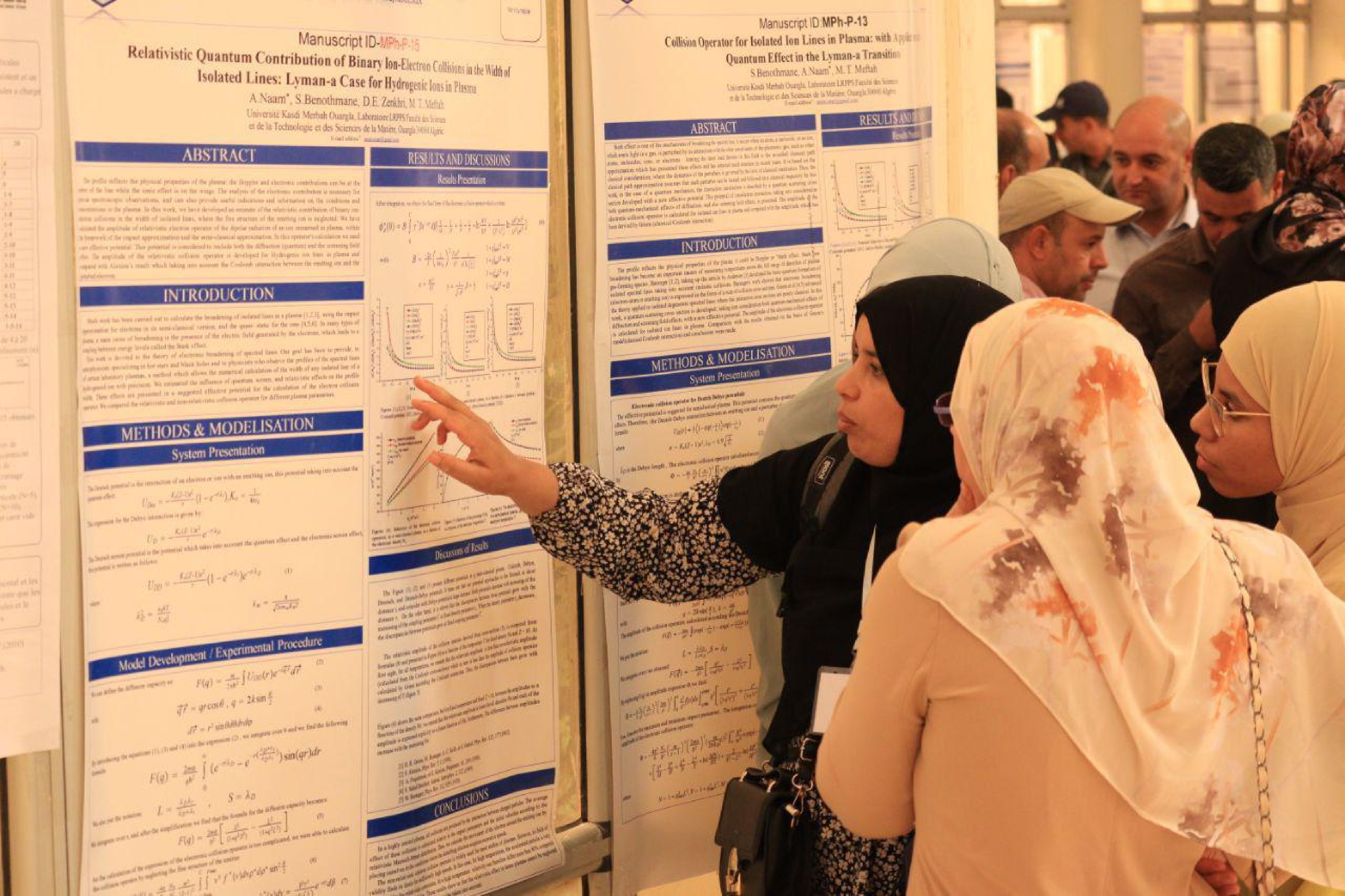

Manuscript ID-Env-P-02
Antimicrobial degradation with high efficiency through biosynthesis of CN nanocomposites
ABSTRACT
INTRODUCTION
ABSTRACT
INTRODUCTION
METHODS & MODELISATION
System Presentation


Level control system
ThinkPad
NIKE

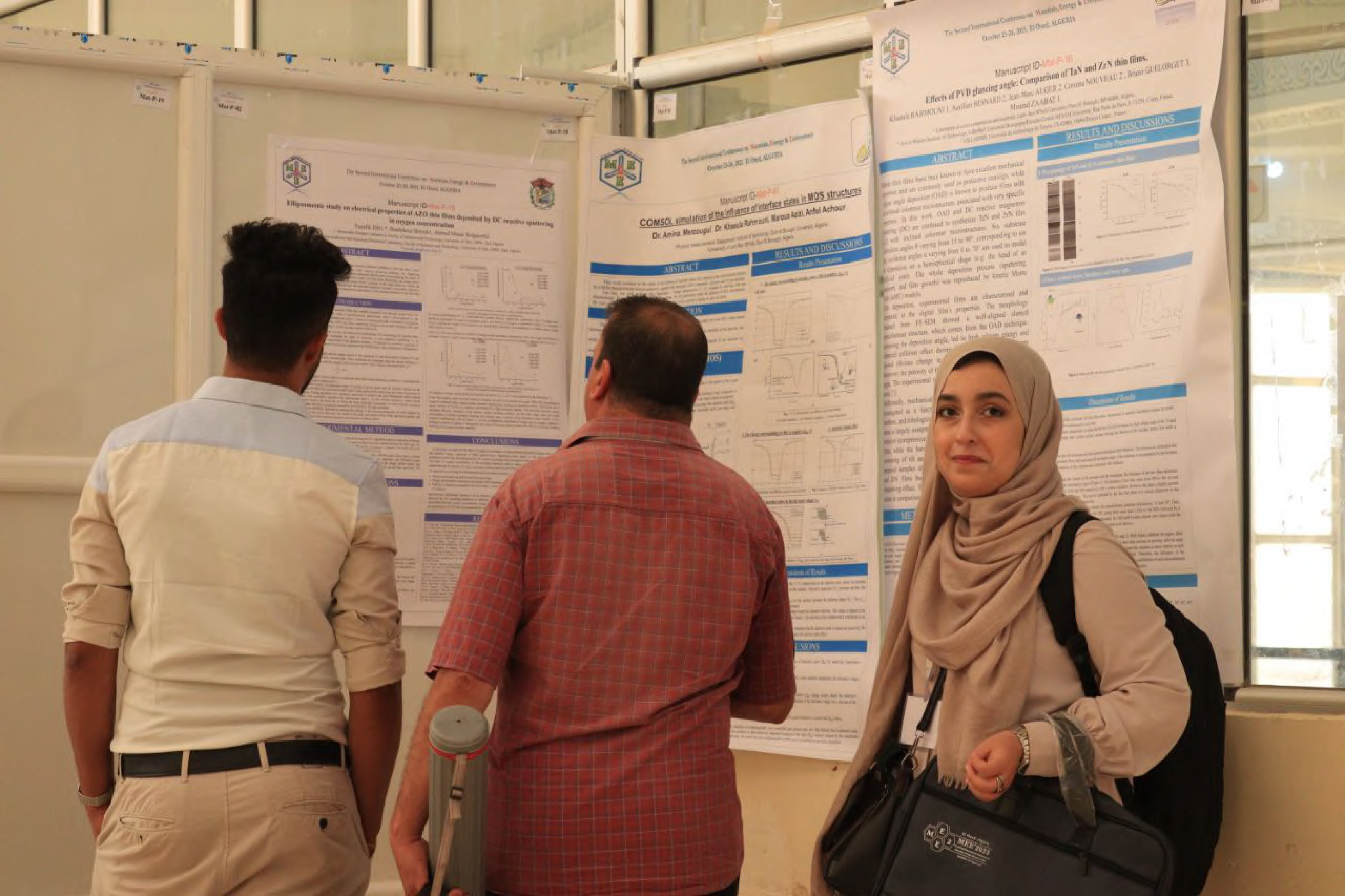




VOLTAGE / SPANNUNG
V
CURRENT / STROM
A
O2
H2
Air / Luft
O2
H2
LINSEIS



Manuscript ID-MPh-P-15
Relativistic Quantum Contribution of Binary Ion-Electron Collisions in the Width of Isolated Lines: Lyman-a Case for Hydrogenic Ions in Plasma
A.Naam*, S.Benothmane, D.E. Zenkhri, M.T. Meftah
Université Kasdi Merbah Ouargla, Laboratore LRPPS Faculté des Sciences et de la Technologie et des Sciences de la Matière, Ouargla 30000 Algérie
ABSTRACT
INTRODUCTION
METHODS & MODELISATION
System Presentation
Model Development / Experimental Procedure
RESULTS AND DISCUSSIONS
Results Presentation
Discussion of Results
CONCLUSIONS
Manuscript ID:MPh-P-13
Collision Operator for Isolated Ion Lines in Plasma: with
Quantum Effect in the Lyman-a Transition
S.Benothmane, A.Naam*, M. T. Meftah
ABSTRACT
INTRODUCTION
METHODS & MODELISATION
System Presentation



October 23-26, 2023, El Oued, ALGERIA
Manuscript ID-Mat-P-16
Effects of PVD glancing angle: Comparison of TaN and ZrN thin films.
ABSTRACT
RESULTS AND DISCUSSIONS
Manuscript ID-Mat-P-61
COMSOL simulation of the influence of interface states in MOS structures
ABSTRACT
RESULTS AND DISCUSSIONS
Ellipsometric study on electrical properties of AZO thin films deposited by DC reactive sputtering
CONCLUSIONS