MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH UNIVERSITY OF SOUK AHRAS

FACULTY OF SCIENCE AND TECHNOLOGY

UNDER THE SUPERVISION OF THE RECTOR OF THE UNIVERSITY,

PR. NOURA MOUSSA AND THE DEAN OF THE FACULTY

DR. FARIDA KHAMMAR

THE FACULTY OF SCIENCE AND TECHNOLOGY JOINTLY WITH THE TECHNOLOGY AND INNOVATION SUPPORT CENTRE THE STUDY DAY LABELLED AS:

Study day Objectives

- HIGHLIGHT THE IMPORTANCE OF
 INNOVATION IN ACHIEVING
 SUSTAINABLE DEVELOPMENT GOALS.
- DISCUSS CHALLENGES AND OPPORTUNITIES RELATED TO ENERGY, FOOD, AND HEALTH SECURITY.
- FOSTER COLLABORATION BETWEEN RESEARCHERS AND STUDENTS IN SCIENCE AND TECHNOLOGY FIELDS.
- SHOWCASE THE LATEST ADVANCEMENTS AND INNOVATIONS IN SCIENCE AND TECHNOLOGY.
- PROVIDE ACTIONABLE RECOMMENDATIONS TO SUPPORT SUSTAINABLE DEVELOPMENT AT NATIONAL AND INTERNATIONAL LEVELS.

SCIENCE AND TECHNOLOGY TO FOSTER INNOVATION FOR SUSTAINABLE DEVELOPMENT



December 16, 2024



University Auditorium





UNIVERSITY OF SOUK AHRAS Faculty of science and technology

About the Workshops

- PR. BOUACHA KHEIDER : INNOVATION PATENTS
- DR. GHEID ZAKARIA: EMPOWERING MENTORS: GUIDING STARTUP SUCCESS FROM CAMPUS TO MARKET
- DR. THELAIDJIA TAUFIK: ARTIFICIAL INTELLIGENCE FOR DIAGNOSIS
- DR. DJEGHADER YACINE: HARMONICS IN POWER ELECTRIC SYSTEMS

Key Speakers



Mr. Mohammed Ali KOUADRIA Start-up



Dr. Mohamed cherif AMARA KORBA

Health security



Dr. Yacine DJEGHADER Energy security

Agenda

09:00 - 09:30

PARTICIPANT REGISTRATION AND WELCOMING.

09:30 - 09:45

OPENING SPEECH BY THE RECTOR PR. NOURA MOUSSA AND DEAN DR. KHAMMAR FARIDA.

09:45 - 10:00

COFFEE BREAK.

10:00-10:30

SESSION 1: HEALTH SECURITY

10:30-11:00

SESSION 2: ENERGY SECURITY

11:00-11:30

SESSION 3: FOOD SECURITY

13:30-17:00 AFTERNOON SESSIONS: WORKSHOPS