



جامعة ابن طفيل
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Ibn Tofail University

STUDENT LIFE

COLLABORATIONS &
PARTNERSHIPS

SCIENTIFIC
RESEARCH

TRAINING
PROGRAMS

IBN TOFAIL
UNIVERSITY

IBN TOFAIL UNIVERSITY

● ● ●
Innovate, Inspire, Excel





Pr. Mohamed Larbi KERKEB

“

Man can only attain truth by cultivating his reason and observing the world”

@ Ibn Tofail



Our commitment to emerging fields, especially artificial intelligence, reflects our determination to train talents capable of boldly and intelligently addressing the continent's challenges.

We wish you a stay full of discoveries within a university ecosystem where excellence, diversity, and innovation shine.

Welcome to Ibn Tofail University, a place where knowledge, culture, and innovation come together in a spirit of openness. This guide accompanies you in discovering a campus rooted in African heritage and firmly oriented toward the future. Faithful to the thought of the philosopher Ibn Tufail, we celebrate a creative, humane, and visionary Africa.

Contact Us



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International partnership
National partnership
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Student Life

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Job fair
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**Ibn Tofail
University**



Awards
Arab World 2024

Winner

Outstanding Support for Students

Sponsored by Studiosity

Ibn Tofaïl University
Morocco

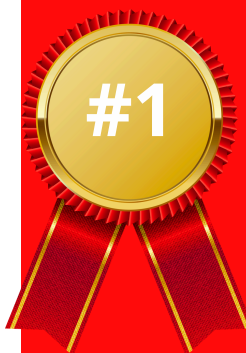


Awards
Arab World 2024

Winner

Outstanding Contribution to Environmental Leadership

Ibn Tofaïl University
Morocco



 **Winning Awards 2024: Ibn Tofaïl University Recognized
Internationally**
**Awarded Best Arab University for Student Support and
Environmental Leadership.**

AWARDS





**Leading with Impact:
Ibn Tofail University
#1 in Morocco,
Among Top 600
Globally – THE Impact
Rankings 2024**



Rankings



 **Times Higher Education International Ranking
2025: Ibn Tofail University, ranked #1 among public
universities in Morocco**

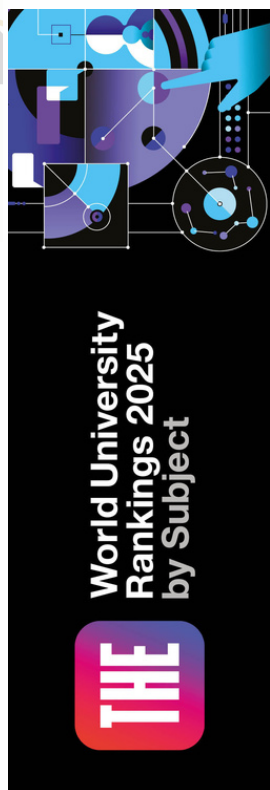


 **THE by Subject 2025: UIT – #1 Public
University in Morocco Top Ranked in , Engineering,
Physical Sciences & Social Sciences**

 **Physical Sciences – #1 Public, Morocco |
#801 Global**

 **Engineering – #1 Public, Morocco |
#501 Global**

 **Social Sciences – #1 Public, Morocco |
#801 Global**



Rankings



 ***Excellence in Sustainability,
Recognized Globally – Ibn Tofail
University Leads the Way,
According to the QS World
University Rankings: Sustainability
2025***



 ***Excellence in Governance,
Recognized Globally – Ibn Tofail
University Leads the Way,
According to the QS World
University Rankings: Sustainability
2025***

Rankings



 **Top 600 in Sustainability – UI GreenMetric
2024 Ranks Ibn Tofail University Among the
World's Greenest and First in Morocco**

World Ranking	SI Ranking	EC Ranking	WS Ranking
600	889	615	760
	WR Ranking	TR Ranking	ED Ranking
	89	1031	281

Rankings

1

STUDENT LIFE
CENTER

1

CODING & ARTIFICIAL
INTELLIGENCE CENTER

1

SCIENTIFIC
PRODUCTION
SUPPORT CENTER

1

EMPOWERMENT
CENTER



NUMBER OF
STUDENTS

87.238

TOTAL ENROLLED IN
2024-2025

1

DIGITAL LEARNING
CENTER

1

INNOVATION CITY

1

CONTINUING
EDUCATION CENTER

7

EXCELLENCE
CENTERS

5 OPEN ACCESS

 كلية الاقتصاد والتدبير
Faculty of Economics and Management

 كلية العلوم الإنسانية والاجتماعية
Faculty of Human and Social Sciences

 كلية العلوم القانونية والسياسية
Faculty of Legal and Political Sciences

 كلية اللغات والآداب والفنون
Faculty of Languages, Letters and Arts

 كلية العلوم
Faculty of Science

6 LIMITED ACCESS

 معهد مهن الرياضة
Institute of Sports Professions

 المدرسة الوطنية للعلوم التطبيقية
National School of Applied Sciences

 المدرسة الوطنية العليا للكيماويات
Higher School of Chemical Engineering

 المدرسة الوطنية للتجارة والتسيير
National School of Trade and Management

 مدرسة العليا للتربية والتكوين
Higher School of Education and Training

 المدرسة العليا للتكنولوجيا
Higher School of Technology

Training Programs



236
MASTER
DEGREE
PROGRAMS

195
BACHELOR'S
DEGREE
PROGRAMS

27
DOCTORAL
TRAINING
PROGRAMS

36
SCHOOL
DIPLOMAS

TRAINING PROGRAMS



BACHELOR'S DEGREE OFFERINGS



OFFERING IN MASTER



OFFERING IN SCHOOL DIPLOMAS



TRAINING PROGRAMS

GOVERNMENTAL PROGRAMS

وزارة التربية الوطنية
والتعليم الأولي والابتدائي
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ
ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ



Teacher Training

5247
Enrolled
2024

السلطة الوطنية
للمتخصصين في العمل الاجتماعي
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ



Training of Specialists
in Social Action

597
Enrolled
2024

المملكة المغربية
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ
وزارة الانتقال الرقمي
وإصلاح الإدارة



Enhance digital
competencies

3538
Enrolled
2024

المملكة المغربية
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ
وزارة العدل
ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ ⵏ ⵜⴰⵎⴰⵏⵜ



Enhance the
competencies of
public officials in
legal and judicial
fields

40
Enrolled
2024

TRAINING OFFERING

8604 TOTAL OF
RESOURCES

501 PRODUCED VIDEO
CAPSULES



40
PROJECTS SELECTED BY UIT AT
THE NATIONAL LEVEL
ANNUALLY

4690 TOTAL OF
ACTIVITIES

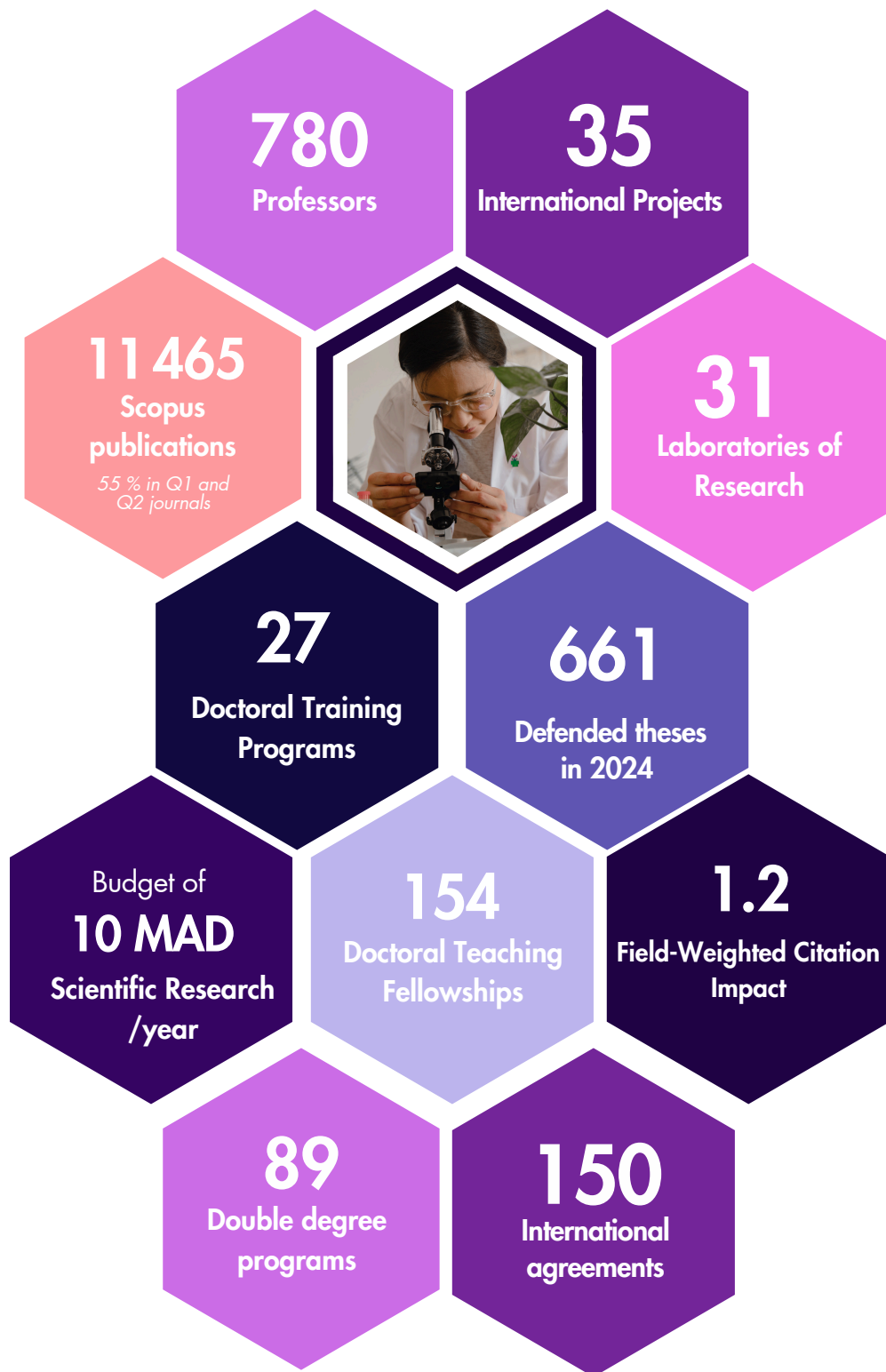
639 ONGOING HYBRID
COURSES ON
MOODLE



262
ACTIVE
INSTRUCTORS

DISTANCE EDUCATION
TRAINING PROGRAMS

Scientific Research



SCIENTIFIC RESEARCH

TECHNOLOGICAL PLATFORMS

Energy Platform

**Biotechnology
Platform**

**Physico-Chemical
Analysis and
Characterization
Platform**

**Water Technology
Platform**

FAB-LAB Platform



SCIENTIFIC RESEARCH

DOCTORAL TRAINING PROGRAMS

**Doctorate in Educational Sciences –
Transdisciplinary Approaches,
Pedagogical Innovation, and
Didactics**

**Doctorate in Science
and Engineering**

**Doctorate in
Organizational
Management Sciences**

**Doctorate in Legal and
Political Sciences**

**Doctorate in
Humanities and Letters**

**Doctorate in Science
and Technology**

**Doctorate in
Languages, Literature,
and Arts**

**Doctorate in Economics
and Management**



SCIENTIFIC RESEARCH

RESEARCH PROJECTS



SCIENTIFIC RESEARCH

Sustainable Agriculture & Climate Resilience

MEDGOAT

- 📅 2023–2026 initiative to support goat farming in the Mediterranean under climate change
- 🎯 Goals: promote local breeds, preserve pastoral ecosystems, improve feeding practices, and support rural livelihoods
- 📍 Focus countries: Morocco and Tunisia (demo sites, technical support, outreach)
- 🌱 Impact: climate resilience, sustainable agriculture, and enhanced food systems in rural areas



Olive tree adaptation

- 📅 2022–2026 project to improve olive tree adaptation to climate change
- 🧬 Uses genomics and genetics to identify traits related to flowering and drought tolerance
- 🌡️ Studies cold/heat requirements, flowering rate, and drought resilience mechanisms
- 🌍 Outputs: genetic markers, elite variety selection, flowering/drought tolerance classification for 200+ Mediterranean varieties
- 🌱 Impact: better varietal selection, adaptation maps, and preservation of olive productivity under climate stress



Circular Economy & Waste Valorization

VEGETABLE TANNING

- ✓ Goal: Enhance vegetable tanning in Moroccan crafts for safer, high-quality leather
- 🌍 Location: Morocco – chemistry labs & artisanal workshops
- 💧 Focus: Replace toxic chemicals with natural plant-based tannins
- 🔧 Action: R&D on eco-friendly tanning agents, process improvement, lab extraction & testing (Mimosa bark & others)
- 💡 Impact: Boost sustainable leather production, reduce pollution, support circular economy, empower local artisans with greener, more competitive practices



PyroBioFuel

- 📅 2022–2024 project to convert biomass waste into biofuel via fast pyrolysis
- 🔧 Focus: process optimization, catalytic upgrading (FTS + HCR microreactors), and digital decision tools
- 🌱 Feedstocks: date palm waste, olive residues, cotton stalks, maize straw
- 👤 Impact: women-led rural initiatives, job creation, scalable off-grid solutions, and gender-focused social assessment

BIOHEREP

- 🔧 Goal: Turn slaughterhouse biowaste into renewable energy
- 🕒 Duration: 2022–2024
- 🔄 Approach: Hybrid biochemical & thermochemical circular process
- 🌍 Context: Reduce pollution, GHG emissions & water overuse
- ⚙️ Actions: Convert waste into bioenergy & by-products
- 🌱 Impact:
 - Cleaner waste management
 - Energy self-sufficiency for rural slaughterhouses
 - Transferable model across Africa
 - Contribution to SDGs & circular economy

Water, Environment & Eco-friendly Treatment Systems

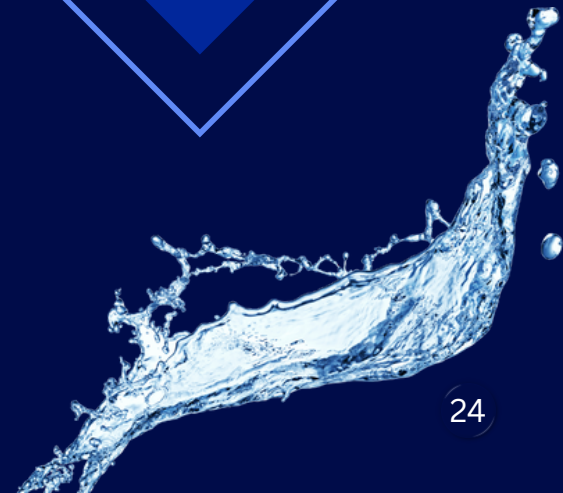


Implementation of the Waste Water Treatment Plant (WWTP)

- ✓ Goal: Treat and reuse university wastewater for sustainable irrigation
- 🌍 Location: Ibn Tofail University, Morocco
- 💧 Focus: Remove DCO, DBO5 & suspended solids (MES) + fight odors and sludge pollution
- 🔧 Action: Build a membrane bioreactor (MBR) station (200 m³/day) with UV disinfection, sludge dehydration, and odor treatment
- 💡 Impact: Save water, irrigate green spaces safely, produce bio-fertilizer, support teaching & research, and reduce environmental pollution

PROMEDRICE

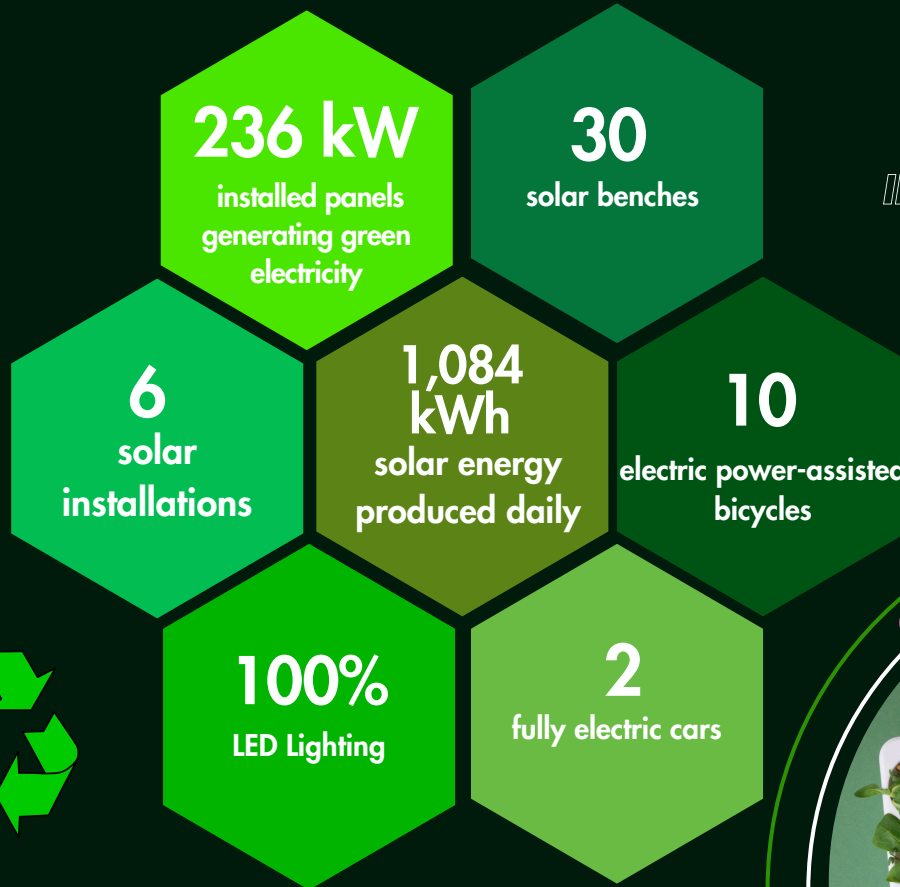
- ✓ Goal: Cleaner, more efficient rice farming in the Mediterranean
- 🌍 Countries: From Turkey to Portugal (incl. Morocco, Spain, Egypt)
- 💧 Focus: Reduce soil salinity, nitrate leaching & water pollution
- 🔧 Action: Test eco-friendly practices + water treatment on real farms
- 💡 Aim: Boost productivity while protecting water & soil



Sustainability & Renewable Energy

Ibn Tofail University (UIT) is leading a bold energy transition aligned with SDGs, combining solar infrastructure and sustainable mobility solutions to reduce its carbon footprint while ensuring campus efficiency and comfort.

**GREEN
CAMPUS**
IN NUMBERS





Smart Energy Innovations on Campus Solar and Efficient Solutions

Solar Benches

- 📍 Location: Across the entire university campus
- ☀️ Power source: Photovoltaic modules with 24/7 energy storage
- ⚡ Charging features per bench:
 - 1 × 220V power outlet
 - 2 × USB ports (1A and 2A)
- 👤 Use: Work, study, relaxation with accessible charging



LED Lighting

- 📍 Location: Entire university campus
- ⚡ Electricity consumption reduction: 50% to 80% compared to conventional lighting
- ♻️ Estimated CO₂ emissions reduction: 50% to 80%
- 💡 Energy efficiency: 6 to 10 times lower consumption than traditional lighting



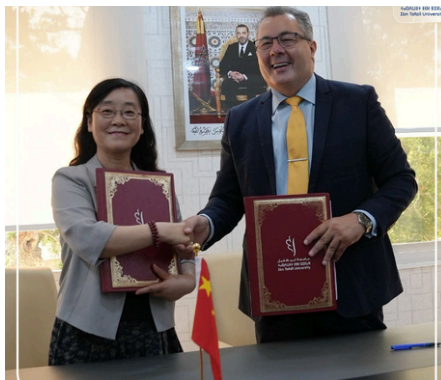
Photovoltaic Canopies Powering Sustainability

Photovoltaic Canopies Impact Overview

- ⚡ Total Power Installed: 236 kWc
- ☀️ Total Energy Production: 1 084 kWh/day
- 💰 Total Monthly Savings: 36 050 Dhs
- 🌱 Total CO₂ Reduction: 18.62 tons/month



Collaboration & Partnership



58

**AWARDS AND
DISTINCTIONS**

140

**NATIONAL
AGREEMENTS**

180

**SCIENTIFIC
EVENTS**

75%

**IMPLEMENTATION RATE
OF AGREEMENT
COMMITMENTS**

150

**INTERNATIONAL
AGREEMENTS**

35

**INTERNATIONAL
COLLABORATION
PROJECTS**



35%

**UIT'S PUBLICATIONS
INVOLVE INTERNATIONAL
CO-AUTHORSHIP.**

COLLABORATION & PARTNERSHIP



COLLABORATION & PARTNERSHIP

جامعة ابن توفيل
Ibn Tofail University

OFFRE DE MOBILITÉ EN CHINE

AU PROFIT DES ÉTUDIANTS DE L'UNIVERSITÉ IBN TOFAIL.

SI VOUS ÊTES ÉTUDIANT (E) DE L'UNIVERSITÉ IBN TOFAIL ET INTÉRESSÉ (E) PAR LES ÉTUDES EN CHINE, VOUS POUVEZ CANDIDATER EN CLIQUANT SUR LE LIEN :

WWW.UIT.AC.MA

Sorbonne Nouvelle
université des cultures

APPEL A CANDIDATURE POUR MOBILITE A L'UNIVERSITE SORBONNE NOUVELLE - PARIS 3

Qui peut candidater ?
Les étudiants du cycle : Licence, Master, ENCG.

Semestre d'étude ?
Printemps 2025

consulter l'offre de formation
<http://www.univ-paris3.fr/l-offre-de-formation-de-la-sorbonne-nouvelle-3.kjspRH-1179926084097>

Dernier délai de candidature :
le 30 Octobre 2024



1740

**International
students**

70

Nationalities

258

**Outgoing
Mobility**



Student Life

At UIT, equity and inclusion are more than values , they're a commitment to empowering every student with 21st-century skills.





STUDENT LIFE



3758
Sports Club
Members

1
Athletics Club
for PWD

79
Sports Clubs

99
Cultural Clubs

1
Determination &
Creativity club for
PWD

12.061
Cultural Club
Members

STUDENT LIFE



UIT JOB FAIR

UIT JOB FAIR 2024 is a major event for students and graduates, offering real opportunities for internships, mentorships, and jobs. In partnership with CGEM and other top organisations, it features workshops, panels, and sessions on digital skills, leadership, and innovation, helping students connect, grow, and succeed.



STUDENT LIFE

HACK@UIT 2024

Two Editions, One Mission: Innovation for Impact

Ibn Tofail University

1st Edition – July 1-4, 2024

2nd Edition – November 7-8, 2024

💡 Themes: Entrepreneurship · Eco-tech · Digital Innovation

🎯 Activities:

- Expert coaching
- Project pitching (judged on creativity, value, feasibility)

🏆 Prize: 40,000 MAD shared by winning teams

📄 All participants received certificates

👉 Hands-on learning in action!

💧 Challenge: Combatting Water Scarcity with Renewable Energy

🤝 Partners: IRESEN & Crédit Agricole du Maroc

🌱 Focus: Sustainable development through innovation

🎤 Final Pitch: In front of top leaders from academia, industry, and finance

👉 Collaboration for real-world solutions



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