

Training on Environmental Aspects of Sustainability

The University of Tabuk is committed to sustainability, and we offer dedicated training on environmental aspects of sustainability through various programs. These include courses on sustainable development, environmental management, and climate action within our academic curriculum. Additionally, we organize workshops and outreach programs to raise awareness and build capacity in sustainable practices for both students and local communities. We are also engaged in research projects aimed at finding innovative solutions to environmental challenges, which further supports our commitment to sustainability.

At the University of Tabuk, we offer a range of dedicated training programs focused on environmental sustainability. These include specialized courses integrated into various academic programs, such as environmental science, sustainable development, and renewable energy.

Undergraduate and Diploma Programs:

- **Protected Areas Management (Diploma)**
- **Environmental Studies (Diploma)**
- **Environmental Protection and Natural Resources (Diploma)**
- **Wildlife Conservation and Protection (Diploma)**

<https://www.ut.edu.sa/ar/Deanship/dar/Documents/D461.pdf>

Postgraduate Programs:

- **Postgraduate Diploma in Environmental Sciences (Sustainability Track)**
- **Master's in Renewable Energy Engineering**
- **Master's in Biodiversity**

<https://www.ut.edu.sa/ar/Deanship/graduate-studies/Documents/SERVICES/%D9%86%D8%B4%D8%B1%D8%A7%D8%AA%20%D8%AA%D8%B3%D9%88%D9%8A%D9%82%D9%8A%D8%A9%20%D9%84%D9%84%D9%85%D8%AF%D9%81%D9%88%D8%B9.pdf>

Additionally, we organize workshops and certifications aimed at enhancing practical knowledge and skills in areas like waste management, energy efficiency, and climate change mitigation. These programs are designed to equip students and professionals with the

expertise needed to address pressing environmental issues and promote sustainable practices both locally and globally.

Events:

https://x.com/event_ut/status/1863567934712357227?s=48

https://x.com/event_ut/status/1854511183446852020?s=48

https://x.com/event_ut/status/1847911152334098494?s=48

https://x.com/event_ut/status/1721045480153415851?s=48

https://x.com/event_ut/status/1785982487815933958?s=48

https://x.com/event_ut/status/1786016621275853263?s=48

Training/workshops

https://x.com/event_ut/status/1841761489935278127?s=48

Research and Partnerships

The University of Tabuk actively engages in research and outreach initiatives that focus on environmental sustainability. Our faculty and researchers collaborate on projects related to climate action, marine conservation, and sustainable land management, contributing to global sustainability goals. Notably, we are involved in research aligned with SDG 13 (Climate Action) and SDG 14 (Life Below Water), exploring innovative solutions for environmental challenges.

<https://www.ut.edu.sa/ar/administration/Pages/Sustainable-Development.aspx>

Additionally, we work in partnership with organizations such as Red Sea Global to support sustainable development efforts, particularly in coastal and marine ecosystems. The university also collaborates with the Center for Waste Management, promoting research and training on sustainable waste treatment solutions.

To extend our impact beyond academia, we organize community workshops and awareness programs, educating students, staff, and local stakeholders on best practices in environmental conservation, energy efficiency, and sustainable tourism. These outreach efforts aim to foster a culture of sustainability both on campus and in the broader community.

https://x.com/u_tabuk/status/1786027745207537969?s=48

<https://www.ut.edu.sa/ar/administration/vrgssr/Partnerships-and-International/Documents/Partnership%20Agreements%202.pdf>

<https://www.ut.edu.sa/ar/administration/vrgssr/Partnerships-and-International/Documents/Partnership%20Agreements%201.pdf>

دعوة

كلية العلوم
Faculty of Science
جامعة تبوك
University of Tabuk

يسر قسم الرياضيات بكلية العلوم
دعوتكم لحضور معرض
الرياضيات وتطبيقاتها في العلوم البيئية

بهو كلية الصلحة
مبنى ٤٠

الفترة المستخدمة
الطلاب والطالبات
وأعضاء هيئة
التدريس

٩٠٠٠ - ١٢ ظهرا

الآنين
٢٠٢٤ / ١٢ / ٢

كلية العلوم - وحدة العلاقات العامة والاتصال

عمادة شؤون الطلاب
Deanship of Students' Affairs

يسر نادي الكلية التطبيقية بالتعاون مع نادي وميض القراني وبالتعاون مع عمادة شؤون
الطلاب وبالتعاون مع مفهى SHINING PEARL دعوتكم لحضور جلسة حوارية بعنوان

دور الفرد في تطوير البيئة

اليوم والوقت

- اليوم : الخميس 1444/10/28 هـ

- الوقت : 7:00 - 9:00 مساءً

- مفهى SHINING PEARL.

المعتمد
ACCREDITED

IEFV
2006
جامعة تبوك
University of Tabuk

The Deanship of Research and Graduate Studies invites you to attend Scientific Seminar presented by Plant Diversity and Conservation Group at University of Tabuk. This Seminar is for its research project funded by Environment Fund

Project title

Development of Conservation Strategies of Selected Flora of Tabuk Region

Seminar Presenter:

Dr. Zahid Siddiqui

- The principle investigator of Plant Diversity and Conservation Group
- Biology Department, Faculty of Science, University of Tabuk

Seminar Moderator:

Dalal Alharbi
Deanship of Research and Graduate Studies

Target group:

- Faculty members
- Researchers

Tuesday 11/2/2025 8:00 P.M

To attend

Certificates will be provided to all attendees

Deanship of Research and Graduate Studies