

Activities 2021-2022

Term 1

National day

Objectives

Participation of the college in celebrating the National Day and expressing their feeling.

Date

28/09/2021

Time

12:00 - 10:00 pm

Location

College lobby, building 650

Type of Activity

Official National Day

Target Audience

Female Faisal le students at Abdul Rahman bin University

Organizers

Student Activities Unit

Number of attendees

102

My Study Skills Workshop

Objectives

1. Training students on how to formulate academic objectives in a smart, specific, and clear manner.
2. Introducing students to effective study methods to achieve academic goals.
3. Training female students on time management, note-taking and review skills.

Date

10/26/2021

Time

12:00-1:00 pm.

Location

Zoom meeting

Type of Activity

workshop

Target Audience

Female students of Imam Abdul Rahman bin Faisal University.

Organizers

Student Activities Unit in cooperation with the Student
Guidance Center

Number of attendees

82

Psychological resilience workshop

Objectives

1. Definition of psychological flexibility and related concepts
2. Traits of people with psychological flexibility
3. Steps to build psychological resilience
4. How do I learn psychological flexibility

Date

November 2, 2021

Time

12:00-1:00

Location

zoom meeting

Type of Activity

workshop

Target Audience

Target group: female students of Imam Abdul Rahman bin Faisal University

Organizers

Student Activities Unit in cooperation with the Student Guidance Center

Number of attendees:

12

Academic Protestation Workshop

Objectives

1. Students should become acquainted with their academic and personal goals.
2. . Students should become familiar with the concept of academic procrastination.
3. . Students should be introduced to the reasons behind academic procrastination.
4. . Students should understand the effects of academic procrastination on their academic and personal lives.

Date

2/11/2021

Time

12:00 – 1:00

Location

By zoom

Type of Activity

Workshop

Target Audience

imam Abdulrahman bin Faisal university students

Organizers

"Student activities unit in collaboration with the Student Counseling Center

**Number of
attendees.**

Female
students:3

Workshop Effective Study Skills

Objectives

1. Train students on how to formulate smart, specific, and clear academic goals.
2. Familiarize students with effective study methods to achieve their academic objectives.
3. Provide students with training on time management skills, note-taking, and revision techniques.
4. Teach strategies for dealing with study-related anxiety and exams.

Date

11/9/2021

Time

10:00 AM - 12:00 PM

Location

Via Zoom program

Type of Activity

Workshop

Target Audience

Male and female students of Imam Abdulrahman Bin Faisal University

Organizing Entity

Student Activities Unit in collaboration with the Student Counseling Center

Number of Attendees

92

Neural Networks

Objectives

1. Explain the concept of neural networks.
2. Mention some applications of neural networks.
3. Provide examples of neural networks.
4. Discuss the use of neural networks in the business sector.
5. Conduct a practical application of neural networks.

Date

11/09/2021

Time

10:00 AM - 8:00 PM

Location

Online (via Zoom platform)

Type of Activity

Workshop

Target Audience

Male and female students of Imam Abdulrahman Bin Faisal University

Organizing Entity

Google Club in collaboration with the Hashtag Club of the College of Applied Studies and Community Service

Number of Attendees

132 students (male and female).

Workshop on effective study skills Objectives

Objectives:

1. Training students on how to formulate study goals in a smart, specific and clear formulation
2. Introducing students to effective study methods to achieve study goals
3. Training students on time management, note-taking and review skills
4. The mechanisms of dealing with the anxiety associated with study and tests.

Date

9/11/2021

Time

12:00 – 1:00

Location

Zoom meeting.

Type of Activity

Workshop

Target Audience

male and female students at Imam Abdul Rahman bin Faisal University

Organizers

Student Activities Unit in cooperation with the Student Guidance Center

Number of attendees :

131

Computer Basics and Information Technology Fundamentals

Objectives

- Part 1: Integrating Cybersecurity with Artificial Intelligence, Machine Learning, and Data Science
- Big Data Security and Privacy
- Data Science, Artificial Intelligence, and Machine Learning for Cybersecurity Applications
- Securing Data Science, Artificial Intelligence, and Machine Learning Techniques
- Part 2: Internet of Things (IoT) Security and Privacy (Transport and Infrastructure)
- Part 3: Application of SecAI for IoT Transport and Infrastructure

Date

11/23/2021

Time

12:00 PM – 1:00 PM

Location

Via Zoom application

Type of Activity

Workshop

Target Audience

Students of Imam Abdulrahman Bin Faisal University

Organizing Entity

Google Student Developers Club, College of Computer and Information Technology

Number of Attendees

131

The Importance of cybersecurity in the workplace and at home

Objectives

- The concept of cybersecurity and its importance.
- Cybersecurity risks.
- Cybersecurity awareness.

Date

22nd November 2021

Time

7:00 PM

Location

Via Zoom

program Type of Activity

Workshop

Target Audience

Individuals interested in technology

Organizing Entity

Cybersecurity Club

Number of Attendees

225

Activity Carbon-Free Green University

Objectives

1. Emphasize the importance of vegetation and green areas and promote environmental awareness.
2. Highlight the significance of tree planting to make the university carbon-free, improving air quality and combating carbon emissions from external industrial sources such as car exhausts, factory emissions, and other air pollutants.

Date

From 11/9/2021 to 11/16/2021 (One week)

Time

10:00 AM - 12:00 PM

Location

College, Building 650

Type of Activity

Awareness Campaign

Target Audience

Students of the College of Computer Science

Organizing Entity

Student Activities Unit in collaboration with the Student Council

Number of Attendees

24 students.

