

SECOND SEMESTER / 1447 AH

Science Club Activity Report

Second Semester, 1447 AH

English translation



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This English edition retains the original event posters and photographs. Poster wording is translated in the accompanying announcement text; the extended Asir Logistics announcement appears on page 25. Inconsistencies in the original are identified without changing the source information.

Dedication

We dedicate this report to His Excellency the President of King Khalid University,



His Excellency Professor Faleh bin Raja Allah Al-Solami

President of King Khalid University

in appreciation of his continued support and encouragement of student activities.

We also extend our sincere thanks and appreciation to the Deanship of Student Affairs, represented by the Dean of Student Affairs, and to all staff of the Deanship and its affiliated units:

Department of Cultural and Social Activities

Department of Sports Activities

Corporate Communication Center

Administrative Affairs

Student Fund Administration

Their dedicated efforts and sustained support have contributed to the success of the College of Science Club's activities and those of all student clubs at King Khalid University.



EVENT 01



Mathematics Everywhere

The Science Club, in collaboration with the Department of Mathematics and the Vice Deanship of Student Affairs for Student Activities, organizes a specialized development event under the theme "Mathematics Everywhere."

Original event announcement

ينظم نادي كلية العلوم بالتعاون مع قسم الرياضيات
ووكالة عمادة شؤون الطلاب للأنشطة الطلابية فعالية
تطويرية تخصصية تحت شعار

الرياضيات في كل مكان

10:00 صباحاً

البهو الأرضي
لكلية العلوم

الأحد
2026.2.8

SAFKKU

DATE

Sunday, 8 February 2026

TIME

10:00 AM

VENUE

Ground-floor lobby, College of Science

Deanship of Student Affairs: @SAFKKU

EVENT 01 / OVERVIEW AND DETAILS

Event overview

The event explores the role of mathematics in everyday life by highlighting its diverse applications across a range of fields. The program aims to deepen students' and the wider community's understanding of the importance of mathematics in every aspect of life and to strengthen critical and creative thinking skills.

Event details	
EVENT CATEGORY	Specialized scientific event
ORGANIZER	Science Club, in partnership with the Department of Mathematics
DATE	8 February 2026
COORDINATOR	Activities Coordinator
VENUE	Ground-floor lobby, College of Science

EVENT 01 / ACTIVITY REPORT

Activity report

Mathematics Everywhere

The College of Science Club, Men's Section, at King Khalid University, in collaboration with the Department of Mathematics and the Vice Deanship of Student Affairs for Student Activities, held a specialized development event under the theme "Mathematics Everywhere" on Sunday, 8 February 2026. The event took place in the College of Science lobby from 10:00 AM to 12:00 noon.

Supervised by Dr. Yasser Al-Masri, a faculty member in the Department of Mathematics, the event attracted more than 50 students from the Mathematics Department and other departments across the College. It offered an engaging exploration of the importance of mathematics in various fields of knowledge, science and technology through illustrative and interactive displays. The exhibition featured several stations demonstrating the applications of mathematics in medicine, economics, the petroleum industry, science and technology, and everyday life.

The event also included an engaging interactive competition on mathematics and its applications. At the conclusion, prizes and gifts were presented to students, educational brochures and leaflets were distributed, and commemorative photographs were taken.

Mathematics Everywhere

EVENT 01 / PHOTO GALLERY

Event photographs

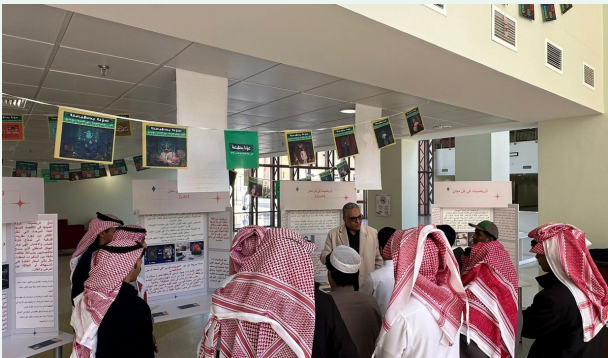
Mathematics Everywhere



Photograph 01



Photograph 02



Photograph 03



Photograph 04

Original photographs reproduced from the Arabic report.



EVENT 02



The Circular Economy: Innovative Solutions and Modern Applications

The Science Club, in collaboration with the Department of Biology and the Vice Deanship of Student Affairs for Student Activities, organizes a specialized development event under the theme "The Circular Economy: Innovative Solutions and Modern Applications in Waste Management."

Original event announcement



DATE

Tuesday, 10 February 2026

TIME

10:00 AM

VENUE

Ground-floor lobby, College of Science

Deanship of Student Affairs: @SAFKKU

EVENT 02 / OVERVIEW AND DETAILS

Event overview

The program introduces the concept of the circular economy and its importance in minimizing waste and maximizing resource use by presenting innovative models and modern practical applications in waste management. It seeks to strengthen environmental awareness, encourage sustainable practices and support the transition toward sustainable development.

Event details	
EVENT CATEGORY	Specialized development program
ORGANIZER	Science Club, in partnership with the Department of Biology
DATE	10 February 2026
COORDINATOR	Activities Coordinator
VENUE	Ground-floor lobby, College of Science

EVENT 02 / ACTIVITY REPORT

Activity report

The Circular Economy: Innovative Solutions and Modern Applications

The College of Science Club, Men's Section, in collaboration with the College's departments and the Vice Deanship of Student Affairs for Student Activities, held a specialized development event entitled "The Circular Economy: Innovative Solutions and Modern Applications in Waste Management" on Tuesday, 10 February 2026. The event took place in the College of Science lobby from 10:00 AM to 12:00 noon.

The program addressed several themes. Professor Nasser Awad of the Department of Chemistry shared engaging insights into the circular economy during an interactive panel discussion entitled "The Concept of the Circular Economy and Its Importance in Industrial Applications."

Students from the Department of Biology then delivered an engaging interactive visual presentation entitled "The Black Soldier Fly (BSF): A Circular Economy Solution to Urban Organic Waste and Future Global Demand for Protein."

Dr. Ramadan Nasser of the Department of Biology presented informative posters on the circular economy, waste management and key modern applications. Chemistry students also prepared high-quality posters on the circular economy and its applications, which were displayed in the accompanying exhibition.

The event attracted more than 60 students from all departments. Educational brochures and leaflets were distributed at the conclusion, and commemorative photographs were taken.

The Circular Economy

EVENT 02 / PHOTO GALLERY

Event photographs

The Circular Economy: Innovative Solutions and Modern Applications



Photograph 01



Photograph 02



Photograph 03



Photograph 04

Original photographs reproduced from the Arabic report.



EVENT 03



The Physics of Energy and the Environment: Towards Genuine Sustainability

The Science Club, in collaboration with the Vice Deanship of Student Affairs for Student Activities, organizes a specialized development event entitled "The Physics of Energy and the Environment: Towards Genuine Sustainability."

Original event announcement

**DATE****Tuesday, 17 February 2026****TIME****10:00 AM****VENUE**

Ground-floor lobby, College of Science

Deanship of Student Affairs: @SAFKKU

EVENT 03 / OVERVIEW AND DETAILS

Event overview

The program aims to raise awareness of energy and environmental issues from a physics perspective by introducing fundamental concepts relating to renewable energy sources, energy efficiency and the effects of human activities on the climate.

Event details	
EVENT CATEGORY	Specialized development program
ORGANIZER	Science Club, in partnership with the Department of Physics
DATE	17 February 2026
COORDINATOR	Activities Coordinator
VENUE	Ground-floor lobby, College of Science

EVENT 03 / ACTIVITY REPORT

Activity report

The Physics of Energy and the Environment: Towards Genuine Sustainability

The College of Science Club, in collaboration with the Vice Deanship of Student Affairs for Student Activities at King Khalid University, organized a specialized program entitled "The Physics of Energy and the Environment: Towards Genuine Sustainability" on Tuesday, 17 February 2026. The program was designed to deepen students' understanding of the connection between energy physics and the environment and to open new avenues for sustainable solutions that contribute to genuine environmental sustainability.

The event began with welcoming remarks by club students, who emphasized the importance of connecting the natural and environmental sciences and their role in addressing contemporary challenges. Physics students then presented the relationship between conventional energy conversion and renewable energy, explaining how these technologies can reduce emissions and protect the environment.

The event also featured a sustainability station with interactive models, where students showcased innovations in energy storage and water management. Another group presented posters explaining the role of artificial intelligence in improving energy efficiency in buildings.

The program provided a forum for discussion in which students exchanged ideas about how they, as the next generation, could contribute to the transition toward a more sustainable environment. These discussions generated considerable engagement and encouraged participants to continue pursuing research and development in this field.

Energy and Environmental Physics

EVENT 03 / PHOTO GALLERY

Event photographs

The Physics of Energy and the Environment: Towards Genuine Sustainability



Photograph 01



Photograph 02



Photograph 03



Photograph 04

Original photographs reproduced from the Arabic report.



EVENT 04



A Safe Environment, a Sustainable Future: Safety and First Aid

As part of the Ajaweed 4 initiative, the Science Club organizes a specialized development event, in collaboration with the College's departments, the Vice Deanship of Student Affairs for Student Activities, the College's Safety and Occupational Health Committee, and the University's Occupational Safety and Health Department, under the theme "A Safe Environment, a Sustainable Future: Safety and First Aid in the College."

Original event announcement

**DATE****Tuesday, 24 February 2026****TIME****10:00 AM****VENUE**

Ground-floor lobby, College of Science

Deanship of Student Affairs: @SAFKKU

EVENT 04 / OVERVIEW AND DETAILS

Event overview

The program aims to build a safe and sustainable academic environment by raising awareness of safety and preventive measures. It also focuses on engaging students and faculty members in practical activities that strengthen their ability to respond promptly and deal effectively with emergencies.

Event details	
EVENT CATEGORY	Sports event (as stated in the source)
ORGANIZER	Science Club, in partnership with the College of Sharia and Fundamentals of Religion Club (as stated in the source)
DATE	24 February 2026
COORDINATOR	Activities Coordinator
VENUE	Ground-floor lobby, College of Science

Source note: The original details panel classifies this program as a sports event and names the College of Sharia and Fundamentals of Religion Club as a partner; the narrative describes a safety and first-aid program. These entries are translated as provided.

EVENT 04 / ACTIVITY REPORT

Activity report

A Safe Environment, a Sustainable Future: Safety and First Aid

The College of Science Club, in collaboration with the College's departments, the Vice Deanship of Student Affairs for Student Activities, and the Occupational Safety and Health Department at King Khalid University, organized a specialized program on Tuesday, 24 February 2026, as part of the Ajaweed 4 initiative. The program was entitled "A Safe Environment, a Sustainable Future: Safety and First Aid."

The program aimed to introduce students to key occupational safety procedures and methods for addressing potential hazards in laboratories and university facilities. It also provided training in first-aid fundamentals and rapid emergency response, helping reduce injuries and improve preparedness at both individual and institutional levels.

The College's departments participated actively, with students presenting scientific content and practical demonstrations reflecting the hazards associated with their disciplines. Real-life examples from laboratories and classrooms gave the program a specialized academic dimension, enhanced students' learning and connected theory with practice.

The Occupational Safety and Health Department played a central role in the program's success by delivering specialized awareness presentations and reviewing the University's approved regulations and procedures.

Approximately 60 students attended and engaged enthusiastically with the program. Their participation highlighted the value of such initiatives in strengthening practical skills and raising awareness of health and occupational safety.

Safety and First Aid

EVENT 04 / PHOTO GALLERY

Event photographs

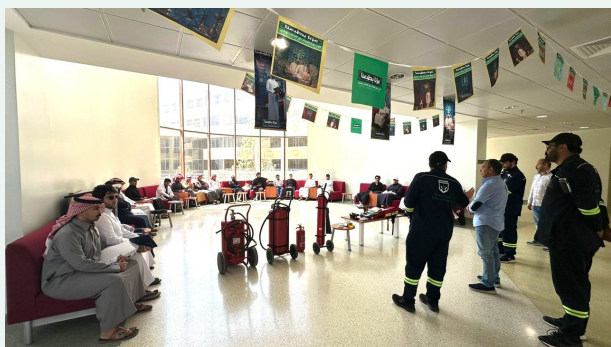
A Safe Environment, a Sustainable Future: Safety and First Aid



Photograph 01



Photograph 02



Photograph 03



Photograph 04

Original photographs reproduced from the Arabic report.



EVENT 05



International Champions League

The Science Club, in partnership with the International Students Club and in collaboration with the Vice Deanship of Student Affairs for Student Activities, represented by the Sports Activities Department, organizes a sports and social futsal event under the theme "International Champions League."

Original event announcement



DATE

Tuesday, 21 April 2026

TIME

4:00 PM

VENUE

Sports Hall, Al-Fara'a

Deanship of Student Affairs: @SAFKKU

EVENT 05 / OVERVIEW AND DETAILS

Event overview

An event combining an exhibition and a panel discussion to examine the role of logistics in supporting sustainable development and connecting the environment, transport, tourism and infrastructure in the Asir region.

The event aims to highlight the role of logistics in supporting economic and social development in Asir and protecting resources. It also promotes sustainable development through smart logistics and by connecting environmental, transport and tourism sectors with infrastructure.

Event details	
EVENT CATEGORY	Sports and social event
ORGANIZER	Science Club, in partnership with the International Students Club
DATE	21 April 2026
COORDINATOR	Activities Coordinator
VENUE	Sports Hall, Al-Fara'a

Source note: The overview above describes a logistics event, although this section and its activity report concern the International Champions League. The original overview has been translated without alteration.

International Champions League**EVENT 05 / ACTIVITY REPORT**

Activity report

International Champions League

The College of Science Club, in partnership with the International Students Club and in collaboration with the Vice Deanship of Student Affairs for Student Activities, represented by the Sports Activities Department, organized a distinctive sports and social program entitled "International Champions League." Held at the Sports Hall in Al-Fara'a on Tuesday, 21 April 2026, the event attracted more than 600 students of different nationalities and academic disciplines.

The tournament featured an enthusiastic and competitive atmosphere that reflected the University's cultural diversity. Student teams representing several countries participated, promoting coexistence and communication across cultures through sport.

The opening round produced strong performances. Thailand defeated Kyrgyzstan 1-0, while Saudi Arabia secured a 3-0 victory over Cambodia. Indonesia overcame Congo 3-1 in an exciting, closely contested match, and Madagascar defeated Mali 1-0 in another decisive encounter.

At the conclusion of the tournament, Madagascar was crowned International Champions League champion after defeating Saudi Arabia 3-2 in a penalty shootout. The thrilling final was evenly matched and marked by a highly competitive spirit from both teams, with a large and enthusiastic audience in attendance.

The final demonstrated an advanced level of technical performance and tactical discipline. Both teams delivered an impressive display of football before the penalty shootout secured the title for Madagascar.

International Champions League

EVENT 05 / PHOTO GALLERY

Event photographs

International Champions League



Photograph 01



Photograph 02



Photograph 03



Photograph 04

Original photographs reproduced from the Arabic report.



EVENT 06



Asir Logistics

The Deanship of Student Affairs, represented by the Vice Deanship for Student Activities, in collaboration with the Entrepreneurship Center and several student clubs, announces "Asir Logistics: From Idea to Sustainability."

Original announcement - English translation on the next page

جامعة الملك خالد
KING KHALID UNIVERSITY
عمادة شؤون الطلاب
DEANSHIP OF STUDENT AFFAIRS

تعلن عمادة شؤون الطلاب بجامعة الملك خالد، ممثلة بوكالة العمادة للأنشطة الطلابية، وبالتعاون مع مركز ريادة الأعمال، وبشراكة فاعلة مع عدد من الأندية الطلابية، عن إقامة برنامج:

لوجستيات عسير

من الفكرة إلى الإستدامة

برنامج نوعي يسلط الضوء على مستقبل القطاع اللوجستي، ويعزز ثقافة الابتكار وريادة الأعمال، بما يتواءم مع مستهدفات استراتيجية منطقة عسير والتنمية المستدامة.

يتضمن البرنامج:

- معرضاً طلابياً يستعرض نماذج من الأفكار والمشاريع الابتكارية.
- جلسة حوارية تفاعلية تناقش آفاق الابتكار وريادة الأعمال في القطاع اللوجستي.
- مشاركة نخبة من المختصين:

د/ ماجد آل عظيمان مدير مركز الأعمال
د/ نايف جبلي مشرف نادي التفكير والإبداع المركزي
د/ محمد حريصي أستاذ الصحافة والإعلام الرقمي المساعد

الثلاثاء 09:00 صباحاً مسرح كلية الطب بالفرعاء يوجد شهادات للحضور 28 / 04 / 2026 م

بمشاركة أندية الكليات:

- نادي الكلية التطبيقية بسراة عبيدة.
- نادي كلية العلوم.
- نادي كلية الهندسة.
- نادي كلية التربية.
- نادي كلية الطب.
- نادي كلية العمارة والتخطيط.
- نادي الكلية التطبيقية بخميس مشيط.

والأندية المركزية:

- نادي العمل التطوعي.
- نادي ريادة الأعمال.
- نادي الإعلام.
- نادي التفكير والإبداع.
- نادي القنّون.

كن جزءاً من رحلة الابتكار نحو مستقبل لوجستي مستدام

جامعة الملك خالد
عمادة شؤون الطلاب

التسجيل هنا

SAFKKU

DATE

Tuesday, 28 April 2026

TIME

9:00 AM

VENUE

College of Medicine Auditorium, Al-Fara'a

Deanship of Student Affairs: @SAFKKU

Asir Logistics

EVENT 06 / ORIGINAL ANNOUNCEMENT IN ENGLISH

Asir Logistics

From Idea to Sustainability

The Deanship of Student Affairs at King Khalid University, represented by the Vice Deanship for Student Activities, in collaboration with the Entrepreneurship Center and in partnership with several student clubs, announces the Asir Logistics program.

A specialized program highlighting the future of the logistics sector and promoting a culture of innovation and entrepreneurship, in alignment with the objectives of the Asir Strategy and sustainable development.

PROGRAM

- A student exhibition showcasing innovative ideas and projects.
- An interactive panel discussion on prospects for innovation and entrepreneurship in the logistics sector, featuring the specialists listed below.

SPEAKERS

Dr. Majed Al-Othaiman - Director of the Business Center

Dr. Nayef Jabali - Supervisor of the Central Thinking and Creativity Club

Dr. Mohammed Huraissi - Assistant Professor of Journalism and Digital Media

Tuesday, 28 April 2026 / 9:00 AM

College of Medicine Auditorium, Al-Fara'a

Attendance certificates are available.

PARTICIPATING COLLEGE CLUBS

- Applied College Club in Sarat Abidah
- College of Science Club
- College of Engineering Club
- College of Education Club
- College of Medicine Club
- College of Architecture and Planning Club
- Applied College Club in Khamis Mushait

CENTRAL CLUBS

- Voluntary Work Club
- Entrepreneurship Club
- Media Club
- Thinking and Creativity Club
- Arts Club

Be part of the innovation journey toward a sustainable logistics future.

Registration: scan the QR code in the original announcement.

Social media: @SAFKKU

EVENT 06 / OVERVIEW AND DETAILS

Event overview

The forensic genetics event aims to introduce the use of genetics in solving crimes and achieving justice. It focuses on the role of DNA analysis in identifying individuals, linking them to criminal incidents, and revealing the truth with a high degree of accuracy.

The event includes lectures, interactive presentations and practical experiments that introduce methods for analyzing biological evidence. It aims to raise awareness of the importance of forensic genetics and encourage students to explore this vital field.

Event details	
EVENT CATEGORY	Specialized development program
ORGANIZER	Science Club, in partnership with several university clubs
DATE	28 April 2026
COORDINATOR	Activities Coordinator
VENUE	College of Medicine Auditorium

Source note: The original overview concerns forensic genetics, whereas this section and its activity report concern Asir Logistics. The overview has been translated as provided.

EVENT 06 / ACTIVITY REPORT

Activity report

Asir Logistics

The College of Science Club, in collaboration with the Vice Deanship of Student Affairs and the Entrepreneurship Center, and with active participation from several student clubs, held a specialized program entitled "Asir Logistics" on the morning of Tuesday, 28 April 2026. The event took place at the College of Medicine Auditorium in the University City at Al-Fara'a and was attended by faculty members, club supervisors and interested students.

The program supported sustainable development priorities and raised awareness of the logistics sector as a key driver of economic and social development. It highlighted the integration of logistics with vital sectors such as the environment, transport, tourism and infrastructure, contributing to balanced and sustainable development in the Asir region.

The program featured a range of activities, including:

- A student innovation exhibition, where students presented projects and creative ideas that reflected their awareness of modern logistics challenges and their ability to propose practical solutions.
- An interactive panel discussion exploring opportunities for innovation and entrepreneurship in the logistics sector. The discussion provided a platform for specialists and students to exchange views and expertise.

The panel featured the following specialists:

Dr. Majed Al-Othaiman - Director of the Business Center

Dr. Nayef Jabali - Supervisor of the Central Thinking and Creativity Club

Dr. Mohammed Huraissi - Assistant Professor of Journalism and Digital Media

Asir Logistics

EVENT 06 / PHOTO GALLERY

Event photographs

Asir Logistics



Photograph 01



Photograph 02



Photograph 03



Photograph 04

Original photographs reproduced from the Arabic report.