Tawasul

A newsletter issued by the girls' school

Year 40
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Sunday, November 8th, 2026

"Our Mission"

Inspired by the principles of Islam, the mission of Dhahran Ahliyya Schools is to empower each student to be a compassionate, thinking, lifelong bi-lingual learner, who makes a positive difference locally and globally.

"Our Vision"

Our vision is to provide a world class education with an Arab and Islamic identity through a pioneering learning community that is sustainable and socially responsible.

Our school is supervised by the Ministry of Education and accredited by The Commission on Accreditation and School Improvement (NCA CASI)

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Eight Excellence Awards at the 2026 National School Excellence Forum



As Dhahran Ahliyya Schools celebrates **50 years of excellence in 2026**, we are proud to receive **eight Excellence Awards** at the National School Excellence Forum, marking **our third consecutive year of recognition**.

The Forum recognizes outstanding educational institutions across Saudi Arabia. This achievement reflects our commitment to quality education, improved learning outcomes, and a culture of excellence that inspires creativity and growth.

Our Schools Honored with the Excellence Award at the ABT Arabic Examinations Summit



In another achievement reflecting our students' academic excellence, our schools received the Excellence Award at the ABT Arabic Examinations Summit in recognition of their outstanding examination results and the high levels of achievement and proficiency they demonstrated.

Receiving this award for the third consecutive year makes this achievement particularly meaningful, highlighting our students' sustained excellence and consistently strong performance, which reflect the quality of our educational outcomes.

We congratulate our students, their parents, and our teaching staff on this well-deserved recognition and wish them continued success and further achievements.

World Teachers' Day

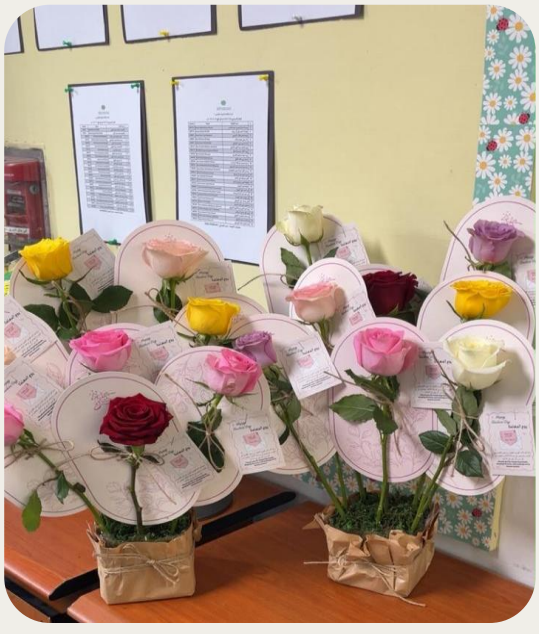
Dhahran Ahliyya Schools celebrated Teachers' Day on 5 October, recognizing our teachers' dedication and their leading role in shaping future generations. The celebration featured activities, student-led programmes, and heartfelt tributes, through which students expressed their gratitude to their teachers in a warm, appreciative atmosphere.

The activities highlighted teachers' vital role in education and their lasting impact, reinforcing respect and gratitude for their meaningful work.









Space Week Exhibition

To promote scientific awareness and nurture students' interest in science and space, Dhahran Ahliyya Schools held its Space Week Exhibition from 4 to 8 October. The event brought together boys and girls from the lower primary and elementary divisions, alongside girls from the middle and high school divisions.

The exhibition showcased a range of creative work exploring space and space exploration. Lower primary and elementary students presented models, art projects, and illustrations depicting rockets, solar systems, and planets, demonstrating their creativity and enthusiasm for space science.

Middle and high school students also delivered engaging scientific presentations on specialized topics, including:

- Space hazards and the challenges facing space missions.
- Satellites and their importance in our daily lives.
- Synthetic Aperture Radar (SAR) technology.
- Lunar rovers and their role in exploring the Moon's surface.
- The James Webb Space Telescope and its scientific contributions.
- Thermal control systems in spacecraft.
- Spacesuits and the technologies used in their design.

The exhibition enriched students' scientific knowledge and developed their research, presentation, and communication skills, drawing enthusiastic participation from visitors and students alike. It also reflected the schools' commitment to nurturing scientific talent and encouraging innovation and exploration in fields that will shape the future.





National and Global Opportunities for Gifted Students and Innovators 2026–2027

Dhahran Ahliyya Schools invites you to explore the national and international programs and competitions offered by **Mawhiba, the King Abdulaziz and His Companions Foundation for Giftedness and Creativity, and its strategic partners** for the 2026/2027 academic year.

These opportunities nurture students' scientific talents, creativity, and research skills while preparing them to compete nationally and internationally.

We encourage parents to support their children in choosing programs that match their interests and abilities. Today's participation could inspire tomorrow's achievement.

[Explore Mawhiba Programs and Competitions]



Nasmo Competition 2026

We are pleased to congratulate the **37 students** nominated to participate in the **Nasmo 2026 Competition** in the **Scientific Track (Science and Mathematics)**, competing across a range of scientific disciplines.

The Nasmo Competition is an educational initiative that aims to identify and nurture scientific talent, strengthen critical thinking and problem-solving skills, and prepare students to compete in scientific and creative fields. It supports the development of a generation equipped to innovate and excel academically.

We are proud of this outstanding group of students and look forward to their active participation and to seeing them represent our school with distinction.

We wish all participants every success in the **first-stage examination**, taking place from **18 to 21 October 2026**, and look forward to celebrating their achievements.

Nominated Students

Track	Grade	Name
Science	Grades 7–8	Dina Al-Aithan
Science	Grades 7–8	Zainab Al-Ahmad
Science	Grades 7–8	Kadi Al-Maiman
Science	Grades 7–8	Linda Al-Ghamdi
Science	Grades 7–8	Lina Al-Zamil
Science	Grades 7–8	Noura Al-Qahtani
Mathematics 1	Grades 7–8	Al-Jawhara Al-Shuwayer
Mathematics 1	Grades 7–8	Tulip Al-Salama
Mathematics 1	Grades 7–8	Jihan Al-Bukhaiti
Mathematics 1	Grades 7–8	Lulwa Badghaish
Mathematics 1	Grades 7–8	Lulwa Al-Anwa
Mathematics 1	Grades 7–8	Liyana Badr
Informatics 1	Grades 7–8	Tala Makhdoom
Informatics 1	Grades 7–8	Hala Al-Huthali
Informatics 1	Grades 7–8	Haneen Bu-Nuhayya
Informatics 1	Grades 7–8	Sara Al-Aqqad
Informatics 1	Grades 7–8	Aisha Al-Hindi
Informatics 1	Grades 7–8	Fawzia Al-Thani
Informatics 1	Grades 7–8	Noura Al-Muathim
Informatics 1	Grades 7–8	Hiba Al-Alawiyat
Informatics 1	Grades 7–8	Amar Asali
Biology	Grade 10	Al-Jazi Al-Muthim
Biology	Grade 10	Zain Al-Tarrah
Biology	Grade 10	Fatima Al-Ali
Biology	Grade 10	Farah Al-Sheikh
Biology	Grade 10	Fatima Al-Alawiyat
Chemistry	Grade 10	Reema Al-Fawzan
Chemistry	Grade 10	Farah Abu Ali
Physics	Grade 10	Leen Al-Abdulhadi
Mathematics 2	Grade 10	Dalia Al-Habbal
Mathematics 2	Grade 10	Ruqayya Al Abduljabbar
Mathematics 2	Grade 10	Zahra Al-Sharfa
Mathematics 2	Grade 10	Sara Al-Muhanna
Mathematics 2	Grade 10	Saba Al-Zamil
Mathematics 2	Grade 10	Fatima Al-Alawiyat
Mathematics 2	Grade 10	Lama Al-Manqour
Mathematics 2	Grade 10	Yusr Al-Somali

Biology, Chemistry, and Physics Week

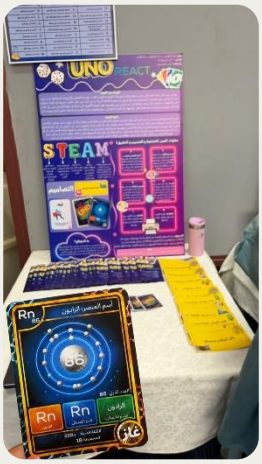
Middle and high school students celebrated Chemistry, Biology, and Physics Week by showcasing their projects on October 19 and 22, 2026. Their presentations, games, and experiments reflected scientific inquiry through observation, experimentation, and reflection, connecting classroom learning to everyday life.

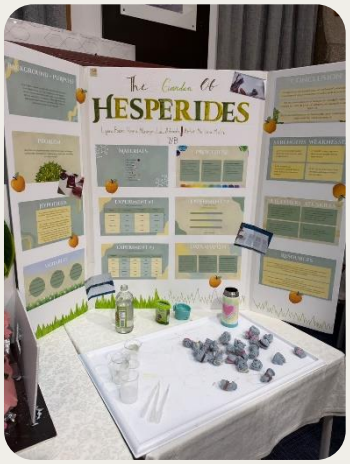
Mothers visited the exhibition, enjoyed the students' presentations, and participated in experiments guided by their daughters.

The students were supervised by teachers Janan Abdulhamid, Amira Ziyadah, Arwa Eid, Sarah Al-Shahrani, Arshia Zuhair, Nahed Beheiry, Lina Malik, and Hind Al-Dossary.









Mothers' Attendance at the Individual Meetings

We thank all mothers who attended the individual meetings on Teams to discuss their daughters' academic progress and behavior. Organized by the IT Department with administrative support, the meetings brought mothers and teachers together to agree on ways to improve students' performance and skills. We appreciate everyone's punctuality and cooperation.

Attendance rates were as follows:

