

Student Unions

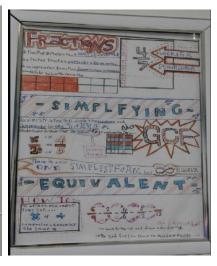
Students Club

Math Club

https://www.ut.edu.sa/en/Faculties/university-branch-in-ummluj/Mathematics-department/Pages/MathClub.aspx







The Mathematics Club was opened within the activities of the Math in Practice exhibition as a sociocultural scientific club that includes math lovers at the University College of Umluj. The Mathematics Club was established at the beginning of the first semester of the academic year 1436-1437.

The club aims to:

- Create a relationship between mathematics lovers and harness their mathematical capabilities in order to work as bridges and other sciences
- Create a suitable environment for highlighting numerical and numerical talent among college students
- Create an advisory and knowledge window that opens its doors for all math lovers
- Community service by preparing courses, lectures and workshops that reflect developments in mathematics and its applications
- It represents a bridge for communication between the department and its graduates through interaction with physical presence and virtual attendance

Among the most prominent current and future sports club activities:

- 1. Seminar entitled: "DEFFERNCEEQUATIONS" by Professor Esmaa Al-Ghamdi, first semester (1438-1439).
- 2. MATH IN PRACTICE

- 3. Seminar entitled Using WIQSB Technology to Solve Operations Research Problems by Focusing on Linear Programming Models
- 4. Training program on how to design the electronic test QUIZ MAKER
- 5. The calculator and its advanced applications
- 6. A lecture on digital technology and its relationship to image processing
- 7. A lecture on conical parts and their applications

Badara Club

https://www.ut.edu.sa/ar/Faculties/science/Pages/gesture-club.aspx

Exploring students' skills, developing their abilities, and participating in university activities is one of the college's priorities, as this has an effective impact on motivating them and building their personality in the future. We suggest creating a voluntary student club for male and female students of the College of Science at the University of Tabuk that will arrange and organize student activities.

The name "Badra" was chosen to be a representative name for the College Club due to its specialized significance to all the environmental sciences that are fundamentally linked to the College of Science. In addition, the term "Badra" in the Arabic language refers to the first stage of plants after their emergence from the seed and the beginning of their growth on the surface of the earth, so the name "Badra" was given. On the club. Here at the College of Science, we prepare the student for a bright future by focusing on developing his talents and abilities to be an effective, productive and contributing member of society after his graduation.

Vision

Providing distinguished and effective activities to serve the student and the community.

the message

To invest in students' energies, share their hobbies, and develop their skills.

Club goals

- 1- Organizing all kinds of different activities and events that highlight students' efforts in the fields in which they excel.
- 2- Discovering student talents and nurturing the gifted.
- 3- Creating the appropriate environment for students to develop their abilities and skills, exchange experiences among them, and work to encourage, support and honor them.
- 4- Participation in various events internally and externally to interact and exchange experiences.
- 5- Documenting student production and creating a database of student talents in various fields.

- 6- Creating an effective and attractive student environment in terms of services and activities available to students.
- 7- Working to strengthen communication between students.

Activities and events

- 1- The club organizes all college activities.
- 2- The club focuses its activity on the college's various specializations, in addition to holding various general programs, including: cultural programs (seminars, lectures, meetings, competitions), social programs (long and short trips, visits, workshops), professional and training programs (training and rehabilitation courses). In the field of club specialization), sports programs, supervision of college exhibitions.

Student Clubs

https://www.ut.edu.sa/en/Faculties/computer-and-information-technology/Department-Computer-Engineering/Pages/Student-Clubs-1.aspx

Programming Club

The "Programming Club" is a student-led organization within the faculty dedicated to fostering programming skills and knowledge among its members. It provides a platform for students interested in coding and software development to collaborate, learn, and engage in coding challenges, workshops, hackathons, and other programming-related activities.

The club aims to create a supportive community where members can share ideas, projects, and resources while enhancing their technical skills and networking with peers and professionals in the field.

Computer Engineering Club

The "Computer Engineering Club" is an organization within the faculty focused on promoting interest and expertise in computer engineering among its members. It offers a range of activities such as workshops, seminars, coding competitions, and hands-on projects to help students develop practical skills and knowledge in areas like hardware design, software development, networking, and embedded systems. The club provides a supportive environment for students to collaborate on projects, exchange ideas, and stay updated on advancements in the field. It also facilitates networking opportunities with industry professionals and alumni to help members explore career paths and gain valuable insights into the field of computer engineering.

Robotic Club

The "Robotic Club" is a student-led organization dedicated to exploring and advancing the field of robotics within the faculty. Through hands-on projects, workshops, competitions, and seminars, the club aims to foster a community of students passionate about robotics, where they can learn and collaborate on building robots, developing algorithms, and exploring various applications of robotics technology. Members of the club have the opportunity to gain practical experience in areas such as mechanical design, electronics, programming, and artificial intelligence, while also developing

teamwork and problem-solving skills. Additionally, the club provides networking opportunities with industry professionals and researchers, as well as access to resources and support for pursuing robotics projects and competitions both within and outside the university.

Health Club

https://www.ut.edu.sa/ar/Faculties/university-branch-in-ummluj/Marketing-department/Pages/health-club.aspx

Club vision:

Disseminating health culture, providing a sound healthy environmental climate within the university, and continuing to work to promote and improve health for students and employees of the University College in Umluj by spreading health awareness and health education and urging female students to practice sound and healthy behavioral patterns, which qualifies them to insist on finding a solution to all health problems at the university and society.

Club message:

Continuous communication and work with health and educational institutions to raise a mature generation that has motivation, awareness and awareness of all the health problems facing this generation, which has a positive impact on the university environment and the external community that surrounds it in accordance with the teachings of our true religion and the culture and customs of Saudi society .

General objectives:

- 1- Providing voluntary health education to all female university students and also to university employees.
- 2- Helping to find a solution to the health problems facing university employees and family members in the community.
- 3- Spreading health awareness among female university students and family members in the community to change and improve wrong health thoughts, behaviors and habits.
- 4- Providing female students and employees of the university and the community with the necessary health information and skills to enable them to overcome health problems.
- 5- Enhancing the important role that health, nutrition and sports play in our lives.
- 6- Correcting some wrong ideas acquired from societal customs and traditions about ways to deal with various diseases.
- 7- Ensuring cooperation with other activity clubs to serve the college community and the external community to educate about avoiding bad habits spread in society, their impact on human health, and how to get rid of them.
- 8- Training female students on various skills in the health field.
- 9- Spreading the culture of health awareness and serving the external community.

- 10- Health awareness and guidance for some common diseases spread in society.
- 11- Participate in activating World Health Days.
- 12- Providing female students and university staff with health education in some health conditions related to proper nutrition and unhealthy food that pose a risk to the health of community members.

Activities:

- 1- Providing health advice to everyone, as well as pre- and post-marital advice.
- 2- Providing health education to all female students and university staff.
- 3- Providing first aid.
- 4- Holding cultural and health seminars.
- 5- Holding workshops.
- 6- Giving scientific lectures to female students and the community according to need.

Club structure:

The health club consists of a staff of faculty members in the Nursing Department, as well as active female students from all different levels in the department who have the desire to provide health education in the university and community surroundings under the supervision of the club supervisor, Dr. Samia Abdel Hakim Hassanein Abboud, and female volunteers, in order to carry out and contribute to university health activities and raise the level of awareness. Health care around the university.

Students Clubs Ranking

https://twitter.com/dsa_ut/status/1653653483344502784?s=46

We are pleased at the Deanship of Student Affairs at #Tabuk_University to present to you the ranking of student clubs based on the achievement of points in performance indicators from the orientation week to the fifth week of the third semester, asking Allah for success and prosperity for everyone. +;

@U Tabuk



ترتيب الأندية الطلابية بناءً على تحقيق النقاط في مؤشرات الأداء من أسبوع التهيئة إلى الأسبوع الخامس في الفصل الدراسي الثالث

		نفاط الشراقات الماعلة (5420)		1950) Arabili (1950)	مجموع الأنشطة	
84.30	0.00	20.00	16.30	50.00	11	نادي الثقافة والعنون
78.89	0.00	10.00	18.89	50,00		نادي كثية العلوم الطبية التطبيقية
76.67	0.00	6.67	20.00	50.00	6	نادي كثية العلوم
67.78	10.00	0.00	7,78	50.00	4	الخلية التطبيقية
60.00	0.00	0.00	10.00	50,00	9	نادي كلية إدارة الأعمال
57.41	0.00	0.00	7.41	50.00	5	نادي الكثية الجامعية بضباء
56.30	0.00	0.00	6.30	50.00	2	النادي الرياضي
55.93	0.00	0.00	5.93	50.00	4	الخلية الجامعية بأملج
53.70	0.00	0.00	3.70	50.00	4	نادي فنار للموهوبين
52.96	0.00	0.00	2.96	50.00	5	نادي ريالي
51.48	0.00	0.00	1.48	50.00	1	البحث العلمي
51.48	0.00	0.00	1.48	50.00	1	نادي الخلية الجامعية بتيماء
50.74	0.00	0.00	0.74	50.00	2	نادي كلية الشريحة والأنظمة
45.93	0.00	0.00	5.93	40.00	4	كلية التصاميم والفنون
42.80	10.00	6.67	11.85	14.29	2	نادي الحمل التطوعي
38.61	0.00	0.00	1.11	37.50	3	نادي نزامة
35.19	0.00	0.00	8.52	26.67	8	نادي قوقل للطلبة المطورين
35.19	0.00	0.00	1.85	33.33	2	كلية التربية والأداب
34.07	6.00	0.00	0.74	33.33	2	نادي كثية الصيدلة
26.48	0.00	0.00	1.48	25.00	1	نادي وميض
0.00	0.00	0.00	0.00	0.00	0.00	نادي السياحة