

ABOUT US



ibtikar assembly is a volunteer team that brings together

Arabic-speaking university students interested in innovation,
technology, research and development.



It seeks to empower them and enrich their technical expertise through activities and projects that touch the student's life, starting with university life, through development in the technical field and community skills, all the way to professional planning and project management.





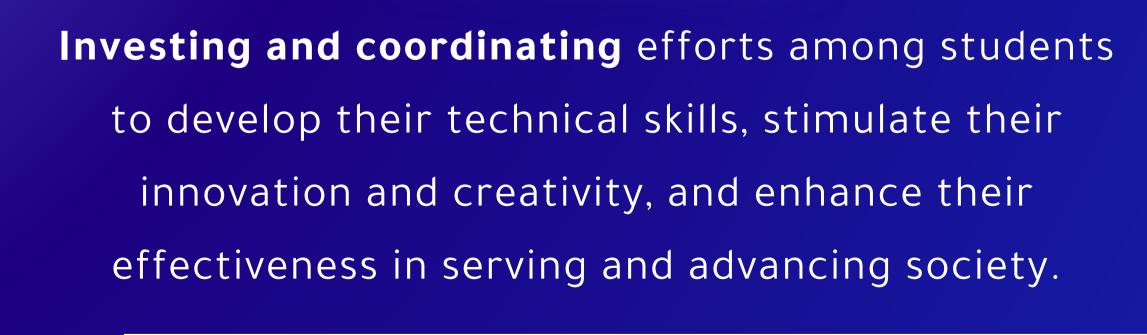
Leader community in building conscious

youth, innovative solutions, and with social

impact

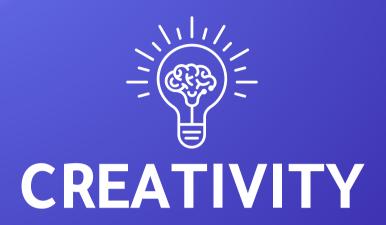


MESSAGE











principles







AIM TO ACHIEVE



The emergence of successful projects by Arab students on the scene

Increasing the opportunity for Arab students to create projects and participate in technical competitions

Developing technical skills and stimulating innovation and creativity in solving problems and building projects

Activating
purposeful
communication in
the youth technical
community





JOURNEY

#A_Generation_That_Innovates

+10 0 10/2022

0

+100 _ 05/2023

beginning

The idea started with simple steps with the aim of reaching a greater vision

reality

Activities on the ground and the mission becoming more clear

+250

08/202

first period

We began to work in an organized manner, developed clearer plans, and formed an administrative council

+400 _ 11/2023

TEKNOFEST arabic

We have been waiting for this for a long time. We held the TEKNOFEST in Arabic conference in 2023, and now all the students are excited about TEKNOFEST 2024.

+400 2/2024

ibtikar in Syria

We continued our journey, and we held the TEKNOFEST Arabic seminar for the first time in north Syria (Al-Bab and Azaz)

Integrated team

We held a large forum for members to introduce the group, and those who believed in the idea joined us, and we became bigger and stronger.

+500

3/2024

Emerging Technologies Conference

Because our ambition for innovation knows no bounds, we held a conference to talk about the newest technologies in different fields



#A_Generation_That_innovates

PROJECT'S



FREEZCAMPS

A different and unique course experience that begins as a normal course and then turns into a practical, interactive experience

lms.ibitkar.org.tr



MINES

An organizational project that seeks to educate and guide
Arab students in Turkey towards useful technical programs that they can benefit from, whether they are local or virtual programs.

@ibtikar.mines



TEKNOFEST ARABIC PLATFORM

A student platform that attracts Arab students who are eager to work on projects for the Technofest Festival, so it forms work teams for the projects and supervises them.

@teknofest_ar

PROJECT'S



STUDENT CLUBS

A gathering of students interested in a specific field, aiming to benefit its members in this field in various ways.



STUDENT ACTIVITIES

Activities include educational trips, cultural events, sports competitions, and volunteer activities, all of which contribute to enhancing the student's educational and personal experience.



STUDENT FORUMS

It includes programs and conferences that are organized for students outside the formal academic environment and aim to enhance social communication among students, provide opportunities for learning and break the barrier of fear.

CLUBS







AI DEVELOPMENT

An applied club that aims to bring together members interested in learning to develop artificial intelligence to create an interactive environment among them.

• ROBOTICS

An applied club that aims to bring together members interested in robotics technologies. It organizes scientific seminars and workshops on various matters that fall under the category of robotics.

• ENTREPRENEURSHIP

A club concerned with entrepreneurship, increasing Arab students' knowledge of the culture of entrepreneurial projects, and enhancing entrepreneurial thinking among members.

• VOLUNTEER DEVELOPMENT



The aim is to develop the assembly's volunteers and strengthen their bond through scientific and entertainment activities





CLUBS







• ELECTRONICS

The aim is to enable students with the basics of microcircuit analysis and manufacturing, as well as the design of solid hardware components.

• WEB AND MOBILE APPLICATIONS DEVELOPMENT

Aims to keep students updated on the latest web and mobile technologies, covering both front-end and back-end development as well as mobile app development.



NETWORKS AND CLOUD COMPUTING

An applied club that aims to develop students' capabilities in developing and implementing AI models from scratch across different majors

SCIENTIFIC RESEARCH



The aim is to develop students' skills in scientific research writing



CLUBS



• OPEN SOURCE AI



The aim is to Educates students about using open-source Al models and integrating them into applications.

CYBER SECURITY



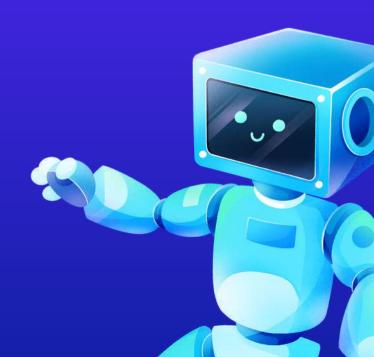
The aim is to develop the fundamentals of protection and learn how to prevent cyber attacks

• MEDICAL TECHNOLOGY



The aim is to enable students to understand and analyze medical genes, medical sensors, and the manufacturing of medical devices.







MEMBERS



IT SUITE

members: 167

Computer engineering - programming - software engineering - mathematics engineering

Industry SUITE

members: 164

Mechatronics Engineering - Automation and Control Engineering - Electrical and Electronic Engineering - Mechanical Engineering - Aerospace Engineering

Natural Sciences SUITE

members: 112

Human Medicine - Pharmacy - Bioengineering - Medical Engineering - Nursing - Obstetrics - Chemistry - Chemical Engineering - Physical Therapy - Medical Technology - Molecular Biology and Genetics - Medical Imaging Techniques - Physics Engineering



members: 37

Business Administration - Finance - Aviation Management - Management - Management Information Systems - Sociology - Arabic Language and Pluggage - Foreign Trade - Engineering Management - Geomatics Engineering - Civil Engineering - Visual Communications Design - Architecture - Civil Engineering - Graphic Design





STATISTICS



Forums

FIRS MEMBERS FORUM





events
(Seminars, lectures, workshops)

Face-to-face events: +10

Virtual events: +10



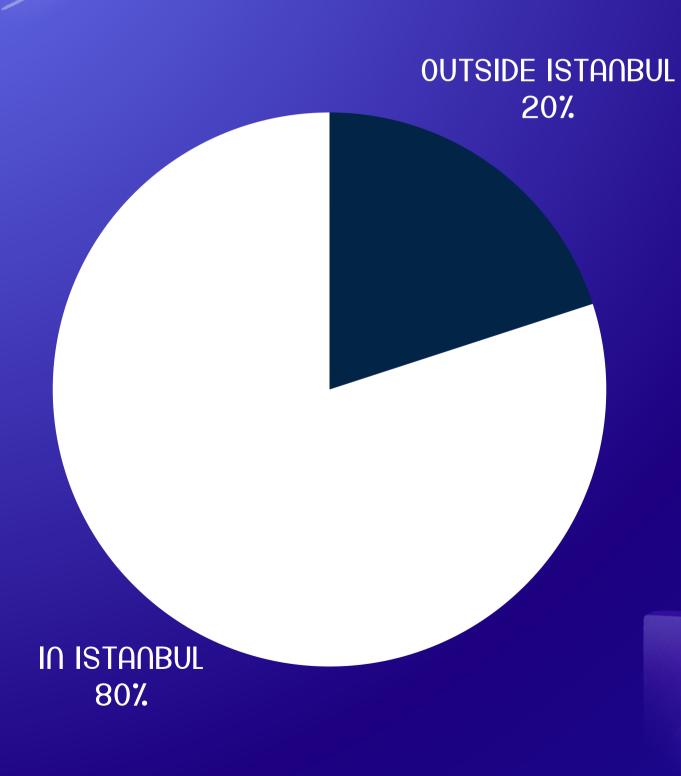
conferences

TEKNOFEST ARABIC CONFERENCE

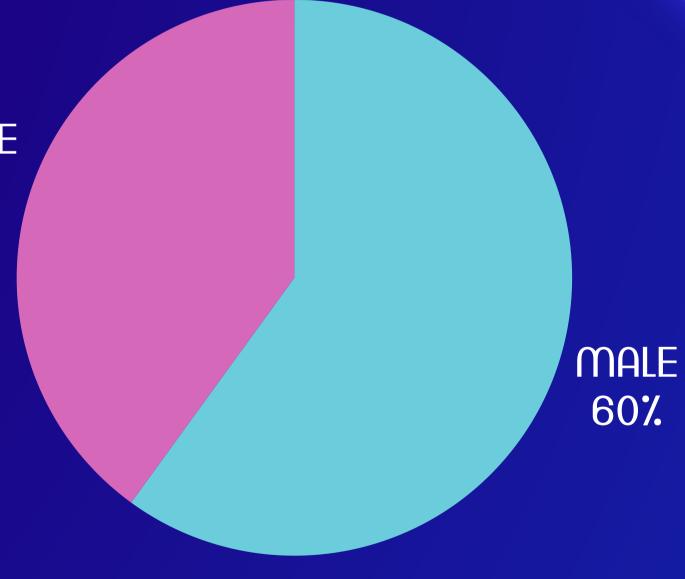
Emerging Technologies Conference 2024



STATISTICS



FEMALE 40%







SUCCESS PARTNERS









































دورة عوني الدوس عوني الدوس











دورة عوني الدوس





Teknofest seminar in in north Syria (Al-Bab and Azaz)



دورة عوني الدوس









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Emerging Technologies Conference



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