



IEEE Presents



Introduction to



IEEE

ULFG1 STUDENT BRANCH

Discover the Future of Engineering



: Monday, Sept 21



: 12:00 PM



: floor -2

Join the Experience!

Learn what IEEE is, the benefits of joining, meet the team, and hear about upcoming events



Meet The Team



Hadi Haidar
Chairman



Hiba Diab
Vice Chair



Lyne Chaar
Secretary



Kevin Almawwy
Treasurer



Yara Issa
Social Media



Sedra Katlab
Project Manager

Membership Benefits

Career Development
Leadership roles in your SB: Enhance your social skills
CV & Resume Boost: Having an IEEE on your CV can make you stand out in an internship application.
IEEE Jobsite and internships: You have an exclusive access to tech job and internship opportunities (IEEE Jobsite).





THINK YOU CAN CODE!

CODE TODAY. LEAD TOMORROW

STARTING 00:00:00 UTC
31st OCT 2026



IEEE Xtreme 2026 is a worldwide 24-hour programming competition where teams of IEEE Student and Graduate Member collaborate to solve real-world algorithmic and programming challenges, monitored by an IEEE practice. Compete with talented coders across the globe, showcase your problem-solving abilities, and gain international recognition.



WHY PARTICIPATE?

Career Development Demonstrate your talent on an international stage, gain recognition in your professional field.

Prize Money Participants receive a \$10,000 prize of cash.

Networking Meet and connect with other talented individuals from various backgrounds.

Resume Builder Add a prestigious achievement to your resume.



WHO IS ELIGIBLE?

Current IEEE Student and Graduate Member can compete in teams of up to three. Institutions are encouraged to register multiple teams.



WHERE WILL IT BE HELD?

IEEE Xtreme is a fully virtual programming competition, enabling teams to compete remotely from anywhere in the world.



HOW CAN YOU PREPARE?

Sharpen your coding skills before the competition by practicing with past IEEE Xtreme programming challenges.

Visit ieeeextreme.org/prepare for more resources.



NOT AN IEEE MEMBER?

Become an IEEE Member today and unlock access to global competitions, exclusive resources, and networking opportunities.

JOIN TODAY AT:

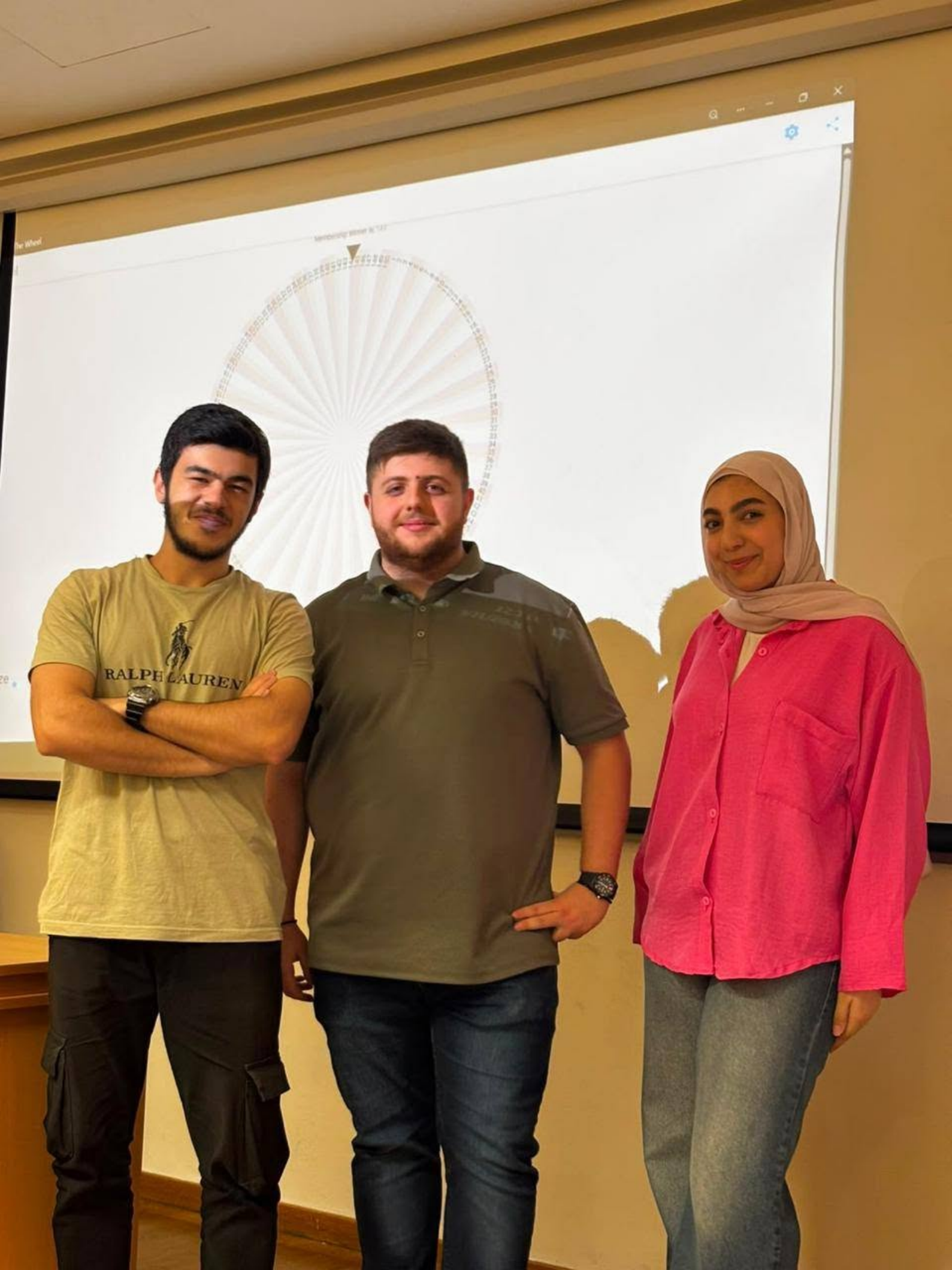
www.ieee.org/ieeeextreme2026



DEADLINE

OCTOBER 17, 2026

IEEE XTREME OFFICIAL





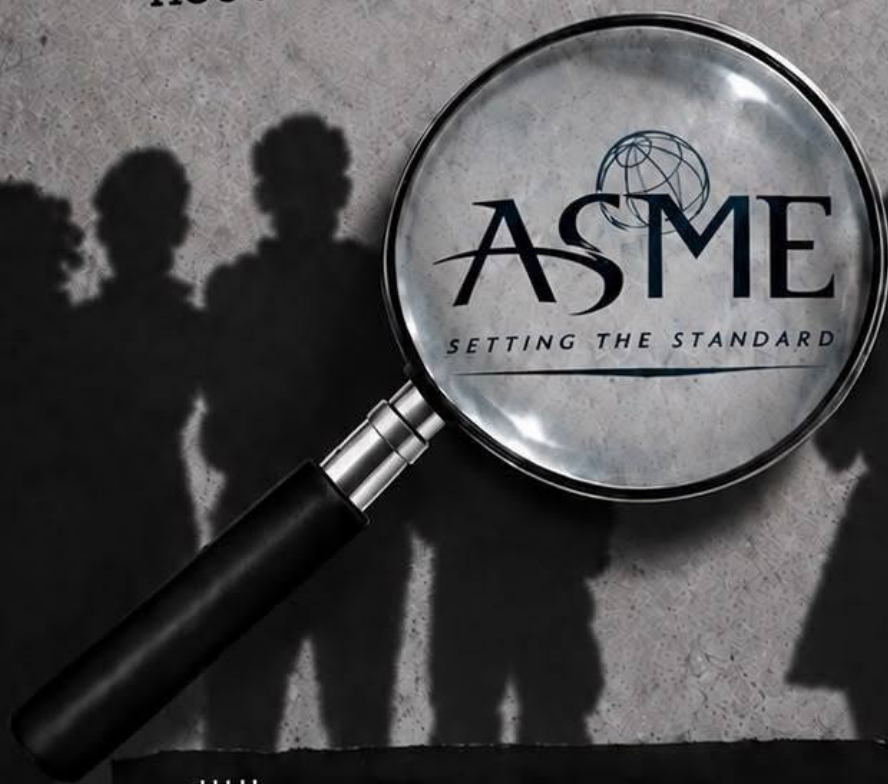


CASE CLOSED

INTRODUCTION

EVENT

Meet the team behind the mystery.



Wednesday, Sep 23 at 12:00 PM



2nd Year English Class, Floor -2

MEET THE ASME COMMITTEE



Fadi Chami
President



Christina Cheikh
Vice President



Sophie Sleiman
Treasurer



Oussama Bahri
Event Planner



Said Dib
Public Relations



Claritta Samarani
Public Relations



Helen Awad
Social Media



Sondos Dannawi
Social Media



Mark Achkar
Logistics



Majd Matar
Logistics



Marc Sarraf
Member Relations

Why join a UNIVERSITY CLUB?

- Meet new people and build lasting connections
- Improve communication skills
- Develop teamwork and leadership abilities
- Gain valuable experience outside the classroom
- Make university life more enjoyable and



ACM
LET THE STARS
LLEGI
POWERED BY INNOVATION

ASME MECHANICAL CHALLENGE

ROUND 1

24 PLAYERS → 12 PLAYERS

12 MATCHES

1 vs 1

The warm-up. Let's get everyone going.

ASME
SETTING THE STANDARD
ULFG1
POWERED BY INNOVATION



WHAT IS ASME?

An international community of mechanical engineering professionals
Design, research and innovation together
across the globe
Sustaining engineering excellence, innovation
and growth
Providing professional development for
members

ASME
ADVANCING THE STATE
OF THE ART



AICHE CLUB INTRODUCTION SESSION



Monday, 5 October



12:00 PM



Floor -2



MEET OUR TEAM

ULFG1



CYNTHIA ASSAAD

President



ANNA MARIA FARAH

Vice President



ABIR DERGHAM

Social Media



MICHEL NASSAR

Treasurer



JAD NAAMAN

Secretary

AIChE at Lebanese University

Building Our Engineering Community

- Brings students together through technical and social activities
- Encourages collaboration between students and professionals





What Do Chemical Engineers Actually Do?

Chemical engineers can be involved in:

- Designing industrial processes
- Controlling temperature, pressure, and flow
- Quality control
- Research & development
- Process optimization

They don't just work in laboratories — they can work throughout an entire industrial process.





ROBOTICS CLUB

LEBANESE UNIVERSITY
FACULTY OF ENGINEERING

INTRODUCTION SESSION



DATE

**THURSDAY
24 SEPTEMBER**



TIME

**AT 12:00 PM
(DURING BREAK)**



PLACE

**FLOOR MINUS 2
FIRST YEAR ENGLISH**



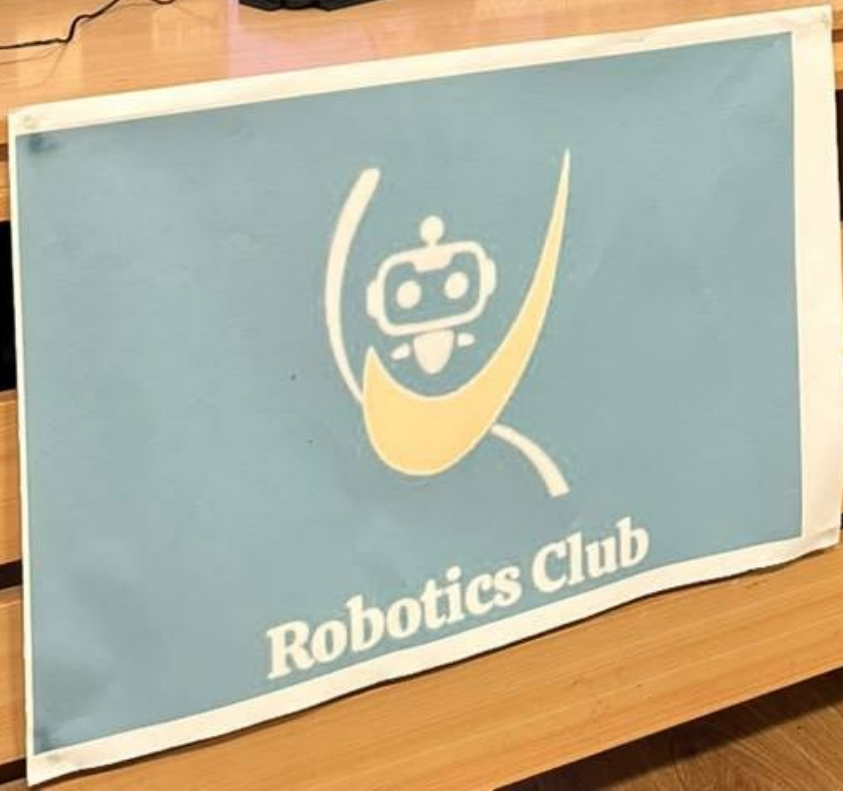
JOIN US FOR A FIRST LOOK
INTO THE WORLD OF ROBOTICS



2 MINUTES.

What would you build?

COMPUTER
NO INPUT





REPRESENT LU & CONNECT WITH INDUSTRY

External Partnerships

Establishing partnerships with external stakeholders to enhance the university's research and innovation capabilities.

Industry Integration

Integrating industry expertise and resources into the university's academic and research programs.

INTERNAL COMPETITIONS

YOU LEARNED. NOW BUILD & COMPETE.



Sumo Bot Tournaments

Head-to-head robot battles



Line Followers

Precision sensing & control



Mini

Fish

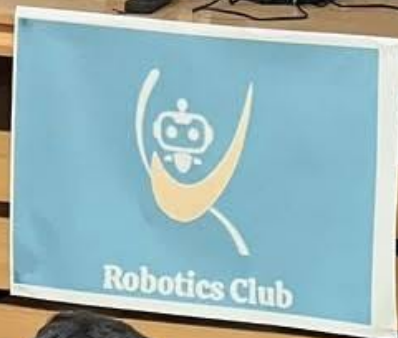


BUILD IT WEEKEND

One real-world problem

One team.

One functional prototype







ASCE CLUB INTRODUCTION SESSION

Everything you need to
know about ASCE



Wednesday, 7 October



12:00 PM, 30 minute session



Year 2 English class

**JOIN US IN THE NEXT STEP OF
YOUR ENGINEERING CAREER**













PUBLIC SPEAKING CLUB

INTRODUCTION SESSION



Tuesday,
06 October



Floor -2

Your voice. Your confidence. Your stage.



Exciting activities are loading...

Stay tuned!





— AI Club —
PRESENTS

IntroSession



*Discover the club. Meet the team.
Explore AI. Join the journey.*



**Tuesday
22, Sept**



**At
12:00 PM**



Floor -2



AI CLUB
ULFG1

CONNECT

LEARN

INNOVATE