

Issue #53: The 2025 Celebratory Edition

Dean's Updates

Message from the FAFS Dean

To our FAFS family,

As we mark another milestone with the graduation of the Class of 2025, I am reminded that what we celebrate is far more than academic achievement, we celebrate a new generation ready to lead, restore, and reimagine a better world.

Our graduates are stepping into a world facing unprecedented challenges: climate extremes, fragile food systems, displaced communities, and widening inequities. These challenges are not distant headlines, they are urgent calls for thoughtful, ethical, and courageous action.

At FAFS, we didn't just prepare our students to know more; we prepared them to care more, to lead with their hearts and minds. They leave us not only as experts in agriculture, agribusiness, nutrition, food security, and sustainability, but as advocates for communities, protectors of ecosystems, and champions of dignity and hope.

As Raj Patel wisely reminds us, the greatest challenge in global food systems is not scarcity but the unfair distribution of food, wealth, and power. Our graduates know this well, and they carry with them the conviction that true impact means ensuring every community, no matter how vulnerable, has access to nourishment, resilience, and opportunity.

Knowledge alone does not transform the world. But knowledge guided by compassion and conviction does. I know our graduates will stand up for those whose voices too often go unheard and will build bridges where they are most needed.

To our FAFS community — students, faculty, staff, alumni, partners, and friends — thank you for your unwavering commitment to shaping leaders who bring knowledge to life with purpose and humanity.

Congratulations, Class of 2025! The world needs you now more than ever.

Ammar Olabi

Professor and Dean, Faculty of Agricultural and Food Sciences

News Highlights



Purpose at AUB's 156th Commencement Meet the newest generation of FAFS

FAFS Graduates Rise with

graduates — young leaders and innovators ready to heal, nourish, and reimagine our world when we need them the most. **Read More**

Graduation Reception and Awards Ceremony An evening of heartfelt speeches, inspiring stories, and well-deserved honors -

FAFS Honors the Class

of 2025 at Its Annual

celebrating FAFS' Class of 2025 set to lead with courage, care, and purpose. **Read More**



ESDU Keepers of the Land

Discover how our graduate students turned complex research into powerful stories, and see which bold ideas won at this year's 3MT®

Competition 2025

FAFS Three-Minute Thesis

stage. **Read More**

Prize 2025: Celebrating Sustainable Student **Innovations** From tackling child nutrition to testing vaccine incubators — see how this year's winners

turned big ideas into practical change for Lebanon's food and agriculture. **Read More**





Biogenesis Laboratory, where innovation meets sustainability to grow stronger, disease-resistant crops and safeguard Lebanon's agricultural future.

Step inside FAFS cutting-edge Plant

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FAFS!

Hydroponic Glasshouse, blending renewable energy and leading technology, and handson learning to cultivate smarter, greener food systems.

sustainable agriculture with its new Solar

Growing Innovation, **Cultivating the Future**

Explore how FAFS is revolutionizing

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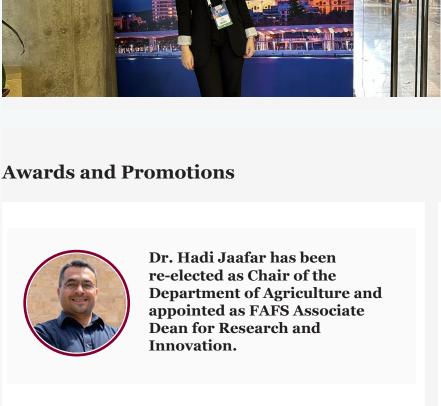


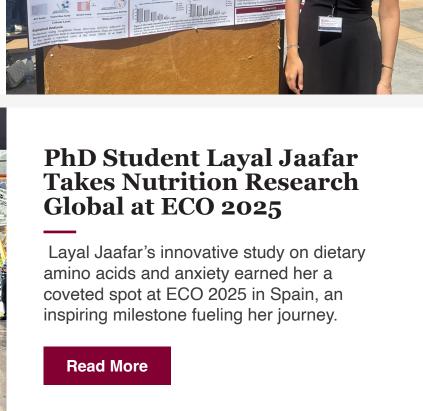
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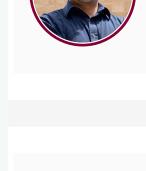
ESDU launched a bold initiative bringing

visionaries together to harness Al's power for a sustainable, resilient agricultural future.









Dr. Samer Kharroubi has been appointed as Chair of the **Department of Nutrition and**



Dr. Walid El Kayal has

been promoted to Associate **Professor at the Department of**

Affairs.

Dr. Lara Nasreddine has been

Dean for Academic and Student

appointed FAFS Associate

Services



Statistics

the Environment, **Agriculture and Food** (LEAF)

Laboratories for

LEAF provides highquality services meeting international standards covering various biological,

rapidly to the emerging crisis. ... **Read More**

chemical, and physical

tests, and responding

and Geospatial Lab

AgHive

The Remote Sensing

AqHive helps make scientific information related to agriculture, remote sensing, and water resources management accessible for the community through a variety of services....

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Support Clinic (SSC)

aim is to promote highstandard research through statistical data analysis, offers statistical support and consulting services....

The SSC, whose ultimate

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