

Ghassan Aouad

Chancellor of Abu Dhabi University, Past President of the ... 1w · Edited

Mubadala Applied Research Open Day

Yesterday, I attended the inspiring Mubadala Applied Research Open Day, which showcased the collaborative research efforts of students from several universities in Abu Dhabi alongside industry partners. I also visited Abu Dhabi University's pavilion, highlighting research conducted by students in partnership with various industries. The students presented work addressing challenges related to robotics, artificial intelligence, climate change, sustainability, and more. It was rewarding to see the interdisciplinary efforts from our two colleges: the College of Engineering and the College of Health Sciences.

Many thanks to our industrial and academic collaborators, including ADNOC Group, Lockheed Martin, Cleveland Clinic Abu Dhabi, Emirates Global Aluminium (EGA), Sheikh Shakhbout Medical City - SSMC, Mohammad bin Rashid Al Maktoum Solar Park, Ministry of Community Development, National Reference Laboratory (NRL), Imperial College London Diabetes Centre, M42, United Arab Emirates University, and Khalifa University

I also visited the section dedicated to Mubadala's Higher Education Competition to Design and Develop a Water-Debris Collection Robotic Platform, which the College of Engineering - Abu Dhabi University University will host later in April. Eighteen multidisciplinary teams from eleven universities are participating in this pioneering competition to engineer the best and fastest teleoperated and autonomous boats.

Mubadala Investment Company, a sovereign investor, manages a diverse portfolio of assets and investments in the United Arab Emirates and abroad, generating sustainable financial returns for its shareholders, the Government of Abu Dhabi. With a business valued at USD 302 billion (AED 1,111 billion), Mubadala spans six continents and has interests across multiple sectors and asset classes. Headquartered in Abu Dhabi, Mubadala also maintains offices in London, Moscow, New York, and Beijing. Its commitment to empowering students to lead the future is both inspiring and visionary.

I am thankful to Mubadala for providing exceptional leadership in promoting a strong culture of research and innovation in the educational sector. Additionally, I appreciate the leadership of our faculty, including Prof. Mohammed Ghazal who heads our Research Institute on AI and Emerging Technologies; the College of Engineering; and the Office of Research and Sponsored Programs, led by Dr. Hamdi Mustafa Sheibani and Prof. Montasir Qasymeh, respectively, for organizing these exceptional activities. In addition, I would like to acknowledge the great leadership of our colleagues Salem Aldhaheri and Dr. Sarah AI Sakkaf AI Hashimi - CFRE.

#Mubadala #Reseach #ADU #AbuDhabi

Odhabi Professor Barry O'Mahony Bassam Mura, MBA Noor Al Masri Khulud Abdallah College of Health Sciences - Abu Dhabi University

Mubadala Abu Dhabi University Fatima almarzougi Hamad

