

### Jinhong Liu

#### Founder and President, North Texas Chinese Culture Association

- A Unifying Force who for over a decade, she has served as a vital bridge-builder, organizing and hosting major community events like the ACP Mid-Autumn Festival Gala and the DFW Dragon Boat Festival to unite and strengthen the Dallas Chinese community.
- A Champion for Youth promoting youth development through painting and writing initiatives and by leading youth art ensembles to perform at senior centers in both the U.S. and China for over 10 years.
- A Connector of Communities uniting nearly 60 community organizations to host the highly professional and cherished Dallas division of the "Water Cube Cup" Chinese Song Contest, drawing contestants from multiple states.
- A Promoter of Cultural Exchange through her work, she actively fosters cross-cultural exchange and encourages greater participation of Chinese Americans in community life, making a lasting impact on cultural identity and preservation.



### Dr. Liping Ma

#### Professor & Director of JSOM Finance Lab, UT Dallas

- A Devoted Educator and Mentor: As a professor, she has mentored hundreds of students, organized over 50 workshops and competitions, and collaborated with local companies to provide internship opportunities, fostering the next generation of leaders in quantitative finance.
- A Leader in the Community: As an elected chair of the CIE Financial Independence Task Force and a leader within CIE, she launched a Capstone project to visualize the organization's community impact and growth and led a workshop on "Careers in the World of AI".
- An Advocate for Youth Leadership: She developed and led the Youth Leadership Program at HUG 360 foundation from 2017 to 2021, providing thousands of community service hours annually and empowering young people through service projects and mentorship.
- A Champion for Social Impact: She has led impactful service projects at food banks, senior care facilities, and other organizations, and served as a mentor and coach for the JA Bold Girls Summit, encouraging students to develop new ideas and public speaking skills.



### Dr. Logan Song

#### Al Consultant, Google; Adjunct Professor at UT Dallas

- A builder who has nurtured countless professional pioneers. In 2016, he
  co-founded the DFW IT Association and served as its inaugural president,
  today he is the President of the Texas Association of Science and
  Technology, creating hubs for professional advancement.
- A leader since 2018, has hosted eight STEM Bridge Summer camps, empowering high school students to start college-level research, ignite passions for science and technology, and march life journeys in STEM.
- An educator as directors of ACP Foundation & Tsinghua Alumni Association, he has been helping youths and families. In the past eight years, he organized the DFW High School Parent Sharing Forum, a signature event acclaimed as "the most beneficial educational event in the DFW community".
- A shaper he is the Chief Counselor of the Dallas Youth Volunteer Association (DYVA). Since 2020, he has guided many middle and high school students to embrace servant leadership, shape serving mindsets and become leaders for tomorrow.



### Dr. Fang Wang

#### Founder and President, FLYSET

- A Founder who founded FLYSET in 2014, guiding Team Technicbots to international acclaim, including the World Champion title at the 2022 FIRST Robotics World Championship and representing Team USA at the 2021 and 2022 FIRST Global Challenge.
- An Innovator who As Vice President of the ACP Board, launched the
  prestigious ACP Robotics Program, guiding 30+ teams and 200+ families
  over seven years, with many teams earning top honors at state and world
  championships.
- An Educator focused on advancing equity in STEM through Girls Tech Camps, Boys & Girls Club partnerships, and scholarships that expand robotics opportunities for underserved students in communities such as Dallas, Mesquite and Grapevine.
- An Advocate who partnered with the Orchid Giving Circle to launch FIRST
  Robotics scholarships and team grants in North Texas, breaking barriers
  and opening pathways for Asian girls to thrive in STEM.