

**2017 CESASC Convention Daytime Program**  
**南加州中華科工學會第 55 屆年會科技研討會**  
 11:30 am – 5:00 pm, April 15, 2017, Sheraton Universal Hotel  
**Building for the Future (建造未來)**

TIME	TOPIC AND LOCATION		
11:30 AM	Check-in and Social		
	Welcome & General Lunch Session (East Ballroom)		
12 Noon ~ 1:00 pm	Opening Remark by Charles Wu, Symposium Chair <b>Keynote Speaker:</b> <ul style="list-style-type: none"> <li>● <b>Dr. Hao Zou</b>, CEO, Abundy, <i>Artificial Intelligence in Financial Industry</i></li> </ul>		
1:00 ~ 1:15 pm	Networking Break w/Exhibitors (Studio 3C)		
	Studio 1 or 2	Studio 3	Studio 4
1:15 ~ 2:45 pm	<u>Technical Symposium</u> <b>Moderator: Charles Wu, Symposium Chair</b> <ul style="list-style-type: none"> <li>● <b>Dr. Suming Chen</b>, Google <i>Improving Personal Search with Machine Learning</i></li> <li>● <b>Dr. Yinuo Li</b>, Gates Foundation <i>The Most Difficult Problem</i></li> <li>● <b>Mr. Henry Shu</b>, Founder of SpeedyAI <i>Artificial Intelligence Demystified</i></li> <li>● <b>Dr. Jonathan Jiang</b>, Aerosols and Clouds Group Supv, JPL <i>Impact of pollution on Hydropower Generation in California</i></li> </ul>	<u>Business Innovation</u> <b>Moderator: Xiwu Cao</b> <b>Team 1. Anti-fogery Services Based on IoT, GIS and Big-data</b> Jiangong Chen, Li Fan, Ji Peng, Miao Jianming, Wang Lijie, Fu Chaojiann <b>Team 2. First Sight</b> Xi Wang, Harry Xu, Mingbo Gong <b>Team 3. Eater Zone</b> Helen Hu, Angela Lao, Anna Zhang, Jonathan Kumamoto, Henry Chen <b>Team 4. Only For Your Progress</b> Yang Deng, Wenxun Guan, Xu Liu, Guang Li <b>Team 5. eClaim: A Rapid Auto Insurance Claim Management System Equipped with the Artificial Intelligence</b> Miki Li, Deen Ma, Nancy Xu, Yuri Jiang, Mark Wang, Canming Jiang, Eric Kingsbury, Sean Li	<u>STEM</u> <b>Moderator: Yiu Man So</b> <b>"Future Technologies that help Human Lives"</b> <b>High School (9-12)</b> <b>Benjamin Liu, 1st Place</b> <i>A Fully-Integrated Lab-on-a-Chip Device for Disease Diagnostics</i> <b>Valerie H. Narumi, 2nd Place</b> <i>Augmented Reality (AR) Aided Design for 3D Printed Prosthetics</i> <b>Jr. High School (6-8)</b> <b>Stanley Liu Jr. 1st Place,</b> <i>Novel Biochip Devices for Capturing Tumor Cells</i> <b>Major Yang, 3rd Place</b> <i>IoT Smart Home Shield with Industrial Smartcare</i> <b>*Rio Yonezawa, 3rd Place</b> <i>Animal-Healthy-Assist Robot</i> <b>*Jr. High School (6-8) China Sponsored by Perceiver Inc.</b> <b>XiangYu Huang, 2nd Place</b> <i>A new kind of fruit pH Indicator</i> <b>Jiao Yutian, 3rd Place</b> <i>Electrostatic adsorption principle based clean-ball</i> <b>* Live Oversea Video Conferencing</b> <b>Exhibits -Poster &amp; Experiment</b>
2:45 ~ 3:00 pm	Networking Break w/Exhibitors		
3:00 ~ 4:15 pm	<u>Career and Leadership Development</u> Co-host: AAPA <b>Keynote: Charlie Zhang, Founder of Pickup Stix, Aseptic Solutions, and Zion Enterprises</b> <i>Entrepreneurship and Career Development in the 21<sup>st</sup> Century</i> <u>Panel Discussion</u> <b>Moderator: Francis Cheung, AAPA</b> <ul style="list-style-type: none"> <li>● <b>Jennifer Li</b>, President, Novotech Nutraceuticals, Inc. <i>Women Entrepreneurship</i></li> <li>● <b>Professor Thomas Sy</b>, Dept of Psychology, UC Riverside <i>Why Aren't There More Asian Americans Leadership Positions</i></li> <li>● <b>Mr. Ben Shih</b>, Google <i>Current Hiring Trend in Technology Sector</i></li> </ul>		
4:15 ~ 5:00 pm	Press Conference (Studio 3)		