

2016 ECCE Student Travel Grant Winners

Name	University	Country	Advisor
Ahmed Zurfi	University of Arkansas at Little Rock	USA	Jing Zhang
Akane Iwasaki	Chiba University	Japan	Hiroo Sekiya
Akanksha Singh	Kansas State University	USA	Behrooz Mirafzal
Amir Negahdari	Texas A&M University	USA	Hamid Toliyat
Amirmasoud Takbash	Concordia University	Canada	Pragasen Pillay
Andrew Stillwell	University of Illinois at Urbana-Champaign	USA	Robert Pilawa Podgurski
Atsushi Matsuda	Tokyo University of Science	Japan	Hiroataka Koizumi
Ayush Shakya	South Dakota State University	USA	Reinaldo Tonkoski
Binbin Li	Harbin Institute of Technology	China	Dianguo Xu
Bing Xia	San Diego State University	USA	Chris Mi
Cyusa Simba Christophe	Yokohama National University	Japan	Yasutaka Fujimoto
Emre Gurpinar	University of Nottingham	UK	Alberto Castellazzi
Fa Chen	University of Nebraska-Lincoln	USA	Wei Qiao
Fangzhou Cheng	University of Nebraska-Lincoln	USA	Liyang Qu/Wei Qiao
Farzam Nejabatkhah	University of Alberta	Canada	Yunwei Li
Fei Lu	University of Michigan	USA	Chris Mi/Heath Hofmann
Hanxing Wang	Hong Kong University of Science and Technology (HKUST)	Hong Kong, China	Kevin J. Chen
Haoran Wang	Aalborg University	Denmark	Huai Wang/Frede Blaabjerg
He Li	Ohio State University	USA	Jin Wang
Itsuki Shimura	Tokyo Institute of Technology	Japan	Akira Chiba
Jakka Venkat Nag Someswar Rao	Indian Institute of Technology- Bombay	India	Anshuman Shukla
Jen-Hung Huang	Northeastern University	USA	Brad Lehman
Jianxin Zhu	Nanjing University of Aeronautics and Astronautics	China	Yan Xing
Jianyu Pan	Ohio State University	USA	Longya Xu
Jonas E. Huber	ETH Zurich	Switzerland	Johann W. Kolar
Juan Rodriguez	University of Oviedo	Spain	Diego G. Lamar
Lu Wang	Florida State University	USA	Hui Li
Majid Ali	Hong Kong Polytechnic University	Hong Kong	Ka-Hong Loo
Maria Rodriguez Rogina	Universidad de Oviedo	Spain	Diego G. Lamar
Markus Neubert	RWTH Aachen University	Germany	Rik W. De Doncker
Md Habibullah	University of Sydney	Australia	Dylan Dah-Chuan Lu
Mehdi Abbasi	York University	Canada	John Lam
Meng-jiang Tsai	National Tsing Hua University	Taiwan	Po-tai Cheng
Minghao Wang	University of Hong Kong	Hong Kong	Siew Chong Tan
Mojtaba Bahrami Kouhshahi	Portland State University	USA	Jonathan Bird
Muhammad Muneeb Ur Rehman	Utah State University	USA	Regan Zane
Nayara Brandao de Freitas	Federal University of Campina Grande	Brazil	Cursino Brandao Jacobina
Olayiwola Olufemi Isaac	University of Cape Town, Cape Town	South Africa	P S Barendse
Paul Sochor	Tokyo Institute of Technology	Japan	Hirofumi Akagi
Phelipe Leal Serafim Rodrigues	Federal University of Campina Grande	Brazil	Cursino Brandao Jacobina
Ping-Heng Wu	National Tsing Hua University	Taiwan	Po-Tai Cheng
Qichen Yang	Georgia Institute of Technology	USA	Maryam Saeedifard
Ramy Georgious Zaher Georgious	University of Oviedo	Spain	Jorge Gracia
Ran Mo	Florida State University	USA	Hui Li
Robert Ryan	University College Cork	Ireland	John Hayes
S M Rakiul Islam	University of Connecticut	USA	Sung Yeul Park
Shiladri Chakraborty	Indian Institute of Technology Kharagpur	India	Souvik Chattopadhyay
Shuichi Sakamoto	Kobe University	Japan	Tomokazu Mishima
Siddhartha Anirban Singh	University of Ontario Institute of Technology, Canada	Canada	Sheldon S. Williamson
Susie Wooyoung Choi	University of Wisconsin-Madison	USA	Bulent Sarlioglu
Thomas Guillod	ETH Zürich / PES	Switzerland	Johann. W. Kolar
Xiao Liu	University of Kentucky	USA	Aaron M. Cramer
Xiaonan Zhao	Virginia Tech	USA	Jih-Sheng Lai
Xiaoqing Song	North Carolina State University	USA	Alex Q. Huang
Yang Chen	Queen's University	Canada	Yan-fei Liu
Yeongsu Bak	Ajou University	South Korea	Kyo-Beum Lee
Yong Hyun Park	Korea University	Korea	Sang Bin Lee
Yunlong Shang	Shandong University	China	Chenghui Zhang
Zhen Xin	Aalborg University	Denmark	Frede Blaabjerg
Zhou Lu	Zhejiang University	China	Xiangning He