

Industrial tour

Tour date: 12th August, 2018 / Registration deadline: 10th July

The host, Central Taiwan Science Park bureau (CTSP), handles one of largest industrial area in middle of Taiwan. The CTSP would like to share the manufacturing technology with FIRA participants that they own. This can be a great opportunity to see how robotics and latest technology applies in the actual field. This industry tour will be held on 12th August and it is a fully supported by CTSP. The tour includes; Tour at Goodway CNC Corp., http://www.goodwaycnc.com/exhtml_goodway/goodway_en/index.htm Lunch at AI Robotics Hub at CTSP (<https://ctsphub.tw/en/>) National Taichung Theater (<http://en.npac-ntt.org/>)

Tentative schedule

09:00~10:00 Depart from In sky Hotel

10:00~11:00 Visit show room of Goodway CNC Corp.

Goodway machine corp. was established in 1975 by Chairman Edward Yang (who graduated from National Chung Hsing University, Department of Mechanical Engineering) specialized in providing contract machining service, manufacturing Bench lathes and high-speed, high-precision lathes. In 1982, in response to market trends, Goodway started to design and manufacture CNC lathes. In 1987, the successful launch of GCL-2 series broke records in Taiwan for Goodway and sold more than 10,000 units worldwide in the last 30 years.

11:10 ~ 11:40 Visit AI Robotics Hub at CTSP



AI Robotics Hub at CTSP (Central Taiwan Science Park) promotes and accelerates the development of AI and robot industry in Taiwan. It cooperates with manufacturers, scientific research institutions, startup companies, makers, associations, colleges, and universities to create an international flagship innovation park for intelligent robotics.

With a goal to cultivate talents needed by the future industry in the new era, this Hub sets up hardware and software facilities, training and testing spaces for AI robotics. It also provides a variety of maker spaces, co-

working spaces, and international competition sites.

Moreover, this Hub integrates cross-domain resources to create a professional arena where solutions provided through AI robotics technology will be generated. AI Robotics Hub at CTSP leads the industry to upgrade and establishes a new model for sustainable industrial competitiveness.

11:40~12:50 Buffet lunch At the meeting room of AI Robotics Hub

12:50 ~ 13:30 Trip to National Taichung Theater Bus leave at 12:50

13:30 ~15:30 National Taichung Theater – Guide tour



The National Taichung Theater (NTT) is both unique and important to the global performing arts. Inside, be introduced to its artistic vitality. Let NTT be your starting point for learning about Taiwan’s performing arts!

Within this perfect building there are three custom-designed theaters and multifunctional space-the corner salon. And including the outdoor plaza, the outdoor theater and the sky garden, this entire theater inside to out, top to bottom is a charming stage.

15:30 Depart to In sky Hotel

CTST and FIRA Taiwan would like to invite all FIRA participants however, due to limited visiting space; the quota of tour participants is only 80 people.

To join the tour you need to;

1. Fully paid registered member for Pro-league of FIRA 2018.
2. We will accept applicant on the first come first serve basis. Once you complete your payments of registration, please send an email to christine@fira.net email *title [Industry tour] with your (1) team name (2) you name*
3. We are very sorry that we have to give this opportunity to international professional teams first.

If there are any vacancies after we accept international professional teams, we will accept international youth members.