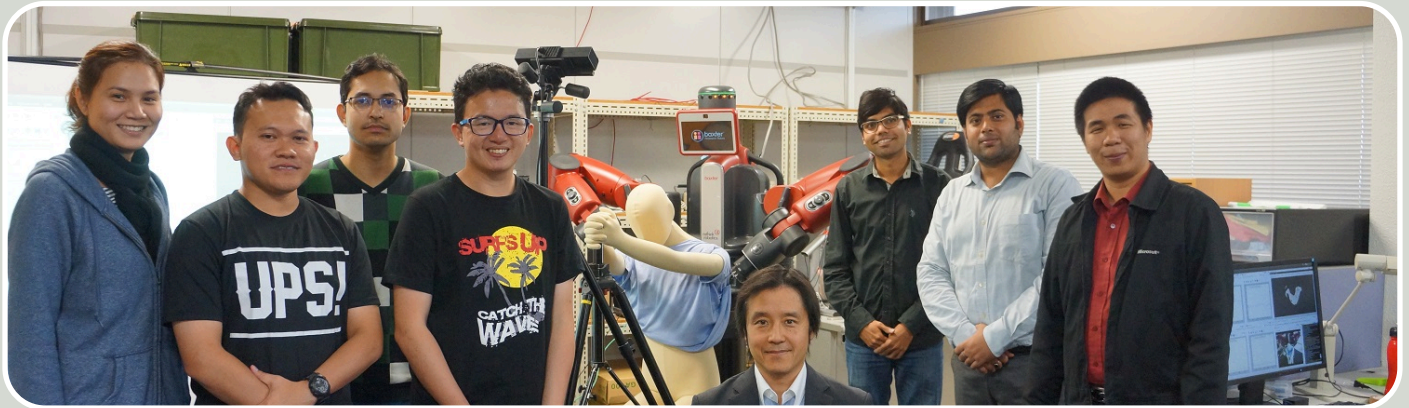# CALL FOR CANDIDATES
JAPANESE GOVERNMENT (MEXT) SCHOLARSHIP RESEARCH STUDENTS
GLOBAL ADVANCED ASSISTIVE ROBOTICS COURSE - OCTOBER 2016
Kyushu Institute of Technology, Japan

Department of Human Intelligence Systems, Graduated School of Life Science and Systems Engineering, Kyushu Institute of Technology is pleased to announce that it will recommend Global AAR course students from our partner institutions to Monbukagakusho as candidates for the MEXT scholarship Research Student.

Description of Global AAR course
AAR is the abbreviation of Advanced Assistive Robotics, and stands for a course for advanced robotics emphasizing the aspect of assistive technology. The course will include the design and implementation of intelligent systems that could provide solutions to industry and medical welfare, multidisciplinary subjects such as integrated circuits, control, sensing , nano-systems, computer systems, machine learning, cognitive/behavioral science, neuroscience, and brain-computer interface, and collaborative learning with Japanese students. Not necessarily too specific to "assistive" robotics. No Japanese is required to get the degree.

Japanese Government Monbukagakusho (MEXT) Scholarship
144,000 JPY per month for Master course students
145,000 JPY per month for Doctor course students

**3 Master students
3 Doctor students

No tuition fee!**

Qualifications
The applicant must be eligible to be M1 or D1 at October 2016.
The applicant must be a student in countries of ASEAN, South-West Asia, Eastern Europe.
The average score of the recent 2 years must be higher than 2.3 of 3.

Schedule
Deadline for applying: **mid January 2016**
> Please send the following items by email to Global AAR course program manager Prof. Tomohiro Shibata <tom@brain.kyutech.ac.jp> **ASAP**.
> (i)   Curriculum Vitae
> (ii) Application form (download from Global AAR course web site)
> (iii) Recent 2 years transcript

Selection by Interview: **from late January to mid February 2016**
> We will notify the result of applicant screening, and start scheduling interview.

Deadline for submitting all required documents: **early March 2016**

Global AAR course   http://www.brain.kyutech.ac.jp/~global_aar/