



VISTEC IST: Robotics & AI Research Internship/Co-op Program

Summary	<p>We are looking for students who have experience or are interested in the following topics: Bio-inspired robotics, Soft robotics, Industrial robotics, Medical robotics, Inspection robotics, Service robotics, Cognitive robotics, see more at</p> <p>https://brain.vistec.ac.th/research/research-center-for-advanced-robotics-and-intelligent-automation/</p>
Eligibility	<p>Interested in robotics research and innovation</p> <p>You are a student enrolled in a robotics, electrical/mechanical/computer engineering, mechatronics, computer science or closely related program of study (bachelor or master)</p>
How to Apply	<p>Submit the following documents to Poramate Manoonpong (poramate.m@vistec.ac.th)</p> <ul style="list-style-type: none"> • Curriculum Vitae • Statement of Purpose (max 1 page). Describe your background, the study field in which you are interested, and internship/co-op period. Explain why you want to come to VISTEC and how it will help you achieve your academic or professional objectives and prepare you for a future in research. • Most Recent Transcript (Official academic transcript from your university)
Application Deadline	<p>Application review will begin immediately.</p>
Location	<p>Research center for advanced robotics and intelligent automation (ARIA), VISTEC</p> <p>The center is located at: Vidyasirimedhi Institute of Science and Technology (VISTEC, (http://www.vistec.ac.th/) Wangchan Valley 555 Moo 1 Payupnai, Wangchan, Rayong 21210, Thailand</p>
Contact	<p>Poramate Manoonpong (poramate.m@vistec.ac.th)</p>