Announcement of TCAS5
International Bachelor Degree Program
Academic Year 2020
International Academy of Aviation Industry (IAAI)
King Mongkut's Institute of Technology Ladkrabang (KMITL)

The International Academy of Aviation Industry invites qualified applicants to apply for admission to the following undergraduate programs in the Academic Year 2020 (beginning in August 2020). This round of admission is provided to all applicants with excellent academic backgrounds. Selection criteria of qualified candidates are based on the applicant's academic records, standardized test scores, and English proficiency test results, along with a personal statement, letters of recommendation, past academic-related activities, an on-site interview, and other supplementary documents.

1. Programs and Number of Acceptances

No.	Programs	Persons/round
1	Bachelor of Engineering: Aeronautical Engineering and Commercial Pilot	50
2	Bachelor of Science: Logistics Management	20

The International Academy of Aviation Industry may accept a lower or greater number of candidates depending on the total number of qualified applicants.

2. Qualification criteria:

2.1 Educational background

The applicant must satisfy at least one of the following requirements:
1) Graduated from or studying in Matthayom 6 or equivalent.
2) Graduated from or studying in the final year of grade 12 or grade 13 at an accredited school or higher-education institution in Thailand or abroad.

The applicant must provide an official final transcript and official high school diploma and or certificates of completion from their school before the start of Academic Year 2020.

2.2 Academic Records

The applicant has to submit at least one of the following standardized test results and obtain a score which meets the minimum requirements as specified in the following table:

Program	Requirements
— **Aeronautical Engineering**	1. The applicant has taken at least one standardized test from each of the following subjects: 1.1 MATHEMATICS - PAT I 71 (Mathematics) - SAT I (Mathematics) - SAT II (Mathematics Level 2) - ACT (Mathematics) - AP test (Calculus) AB or BC - A-Level (Mathematics) - AS-Level (Mathematics) - IGCSE (Mathematics) - IB-Diploma (Mathematics) - NCEA (Level 2 or Level 3) for a mathematical subject - Gaokao Mathematics Score - CU-AAT (Mathematics) 1.2 PHYSICS - PAT III 73 (Physics) - SAT II (Physics) - AP test: Physics I (B) or Physics II (C) or Mechanics - A-Level (Physics) - AS-Level (Physics) -· IGCSE (Physics) IGCSE (Physics) - IB-Diploma (Physics) - CU-ATS 1.3 ENGLISH LANGUAGE - O-NET - CU-TEP - TU-GET - GAT (Part 2 – English) - TOEFL (PBT/IBT/CBT) - IELTS - Cambridge English Exams – FCE or CAE or CPE - Gaokao English Score 1.4 Civil Aviation Medical Examination (Physical only) 2. Certificate showing excellent performance, ie. Pre-admission camp provided by IAAI – KMITL (if applicable)

Program	Requirements

– **Logistics Management**	1. The applicant has taken at least one standardized test from each of the following subjects:
	
	1.1 MATHEMATICS
	   - PAT I 71 (Mathematics)
	   - SAT I (Mathematics)
	   - SAT II (Mathematics Level 2)
	   - ACT (Mathematics)
	   - AP test (Calculus) AB or BC
	   - A-Level (Mathematics)
	   - AS-Level (Mathematics)
	   - IGCSE (Mathematics)
	   - IB-Diploma (Mathematics)
	   - NCEA (Level 2 or Level 3) mathematical subject
	   - Gaokao Mathematics Score
	   - CU-AAT (Mathematics)
	
	1.2 ENGLISH SCORE
	   - O-NET
	   - CU-TEP
	   - TU-GET
	   - GAT (Part 2 – English)
	   - TOEFL (PBT: IBT: CBT)
	   - IELTS
	   - Cambridge English Exams – FCE or CAE or CPE
	   - Gaokao English Score
	
	2. Curriculum Vitae and a statement of purpose, with a minimum length of 300 words (Font size 14 Times New Roman) and not exceeding 1 A4 sized sheet of paper.
	
	3. Achievements, academic or honorary awards (if available)

2.3 English Language Requirement

The applicant should **submit at least one of the following English proficiency test scores,** and meet the minimum requirements shown in the following table:

English Proficiency Test	Minimum Score
TOEFL – paper-based	550
TOEFL – CBT	213
TOEFL – IBT	79
IELTS	6.0
Cambridge English Exams FCE or CAE or CPE	170
IB – English A1 or A2	4
IB – English B (HL)	5

Remark: If the applicant cannot fulfill the above requirements, he or she will be required to enroll in an additional English as a Second Language (ESL) course at The International Academy of Aviation Industry, KMITL before August 2020 (Additional fees will apply)

3. Admission Schedule

Aeronautical Engineering and Commercial Pilot - International Program

Details	Dates
1. Application Submission www.reg.kmitl.ac.th/TCAS/tcas.php	June 9 – 15, 2020
2. Shortlisted Candidate for Interview Announcement www.reg.kmitl.ac.th/TCAS/tcas.php	June 16, 2020
3. Candidate Video Clip Submission Date	June 19, 2020
4. Admission Result Announcement www.reg.kmitl.ac.th/TCAS/tcas.php	June 22, 2020
5. Enrollment Confirmation and Tuition Fee Payment www.reg.kmitl.ac.th	June 24 - 25, 2020

Logistics Management - International Program

Details	Dates
1. Application Submission www.reg.kmitl.ac.th/TCAS/tcas.php	June 9 – 15, 2020
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3. Candidate Video Clip Submission Date	January 19, 2020
4. Admission Result Announcement www.reg.kmitl.ac.th/TCAS/tcas.php	June 22, 2020
5. Enrollment Confirmation and Tuition Fee Payment www.reg.kmitl.ac.th	June 24 - 25, 2020

4. Application Submission

Aeronautical Engineering and Commercial Pilot - International Program

. The applicant must apply online and upload all necessary documents via our online application system: www.reg.kmitl.ac.th/TCAS/tcas.php. The applicant must deposit a 1,000 THB (one thousand Thai Baht only) non-refundable application fee using the specified payment methods announced at the online application system. The applicant is responsible for any additional transaction fee incurred by financial institutions. If the applicant does not reside in Thailand, please contact our IAAI admissions office to facilitate the application process.

Logistics Management Program

The applicant must apply online and upload all necessary documents via our online application system: www.reg.kmitl.ac.th/TCAS/tcas.php. The applicant must deposit a 1,000 THB (one thousand Thai Baht only) non-refundable application fee using the specified payment methods announced at the online application system. The applicant is responsible for any additional transaction fee incurred by financial institutions. If the applicant does not reside in Thailand, please contact our IAAI admissions office to facilitate the application process.

5. Tuition Fees and Enrollment Confirmation

The paid tuition fee is non-refundable and cannot be reimbursed under any circumstances. The tuition fees for Academic Year 2020 are as follows:

The tuition fees for students in the **Bachelor of Engineering in Aeronautical Engineering and Commercial Pilot - International Program** entering in the Academic Year 2020 are divided into 2 parts per semester. The first is the tuition fee for the Aeronautical Engineering course which is 90,000 THB. (ninety thousand Thai Baht only - Paid to KMITL, details at: www.reg.kmitl.ac.th). The second is the tuition fee for the Commercial Pilot course which is 350,000 THB. (three hundred fifty thousand Thai Baht only - Paid to Asia Aviation Academy at Siam Commercial Bank A/C No. 088-2-59074-2, A/C Name: Asia Aviation and Technology Co., Ltd) on specified date posted at: aviation.kmitl.ac.th.

The tuition fees for students in **Bachelor of Science in Logistics Management** is 90,000 THB (ninety thousand Thai Baht only) per semester (excluding the cost of living on campus, cost of overseas training, and cost of textbooks). The fee must be paid to KMITL, posted at www.reg.kmitl.ac.th.

6. Contact Information

For further information or inquiries regarding admission and scholarship applications, please contact the IAAI office by phone at 065-558-3112 or
by email at iaai@kmitl.ac.th or logistics@kmitl.ac.th
- Official website: http://www.aviation.kmitl.ac.th , http://logistics.kmitl.ac.th

Announced on   4 June , 2020

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(Assoc. Prof. Dr. Anuwat Jangwanitlert)
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King Mongkut's Institute of Technology Ladkrabang