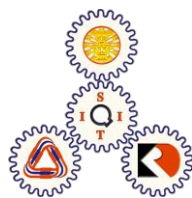




Admission Criteria For Submission of National Test Scores or Standardized Test Scores, Academic Year 2024

Table of Contents

| Type of Scores | Page |
|---|------|
| -Admission Criteria (Minimum Requirement) | 1 |
| -General Educational Development (GED) | 4 |
| -General Scholastic Aptitude Test (GSAT) | 6 |
| -Scholastic Assessment Test (SAT) | 7 |
| -American College Testing (ACT) | 8 |
| -International Baccalaureate (IB) | 9 |
| -General Certificate of Education (Advanced Level): GCE A-Level | 10 |
| - Advanced Placement (AP) | 12 |
| -Australia: Australian Tertiary Admission Rank (ATAR) | 13 |
| - Bhutan : Higher Secondary Education Certificate (BHSEC-Class XII) | 14 |
| - Cambodia : National Test Scores | 15 |
| - Maldives : General Certificate of Education (Advanced Level) | 16 |
| - Indonesia : National Examination | 18 |
| - Nepal : National Examination Board (NEB-Class XII) | 19 |
| - Pakistan : Board of Intermediate and Secondary Education (BISE) | 20 |
| - China : National College Entrance Examination (NCEE) (GAO KAO) | 21 |
| - Sri Lanka : General Certificate of Education (Advanced Level): GCE A-Level | 22 |
| - Vietnam : National Test Scores | 24 |
| - SPI-U : Special Admission Program for International Students - Undergraduate | 25 |



Sirindhorn International Institute of Technology

Admission Criteria (Minimum Requirement)

For Submission of National Test Scores or Standardized Test Scores, Academic Year 2024

Submit one of the following scores:

| Type of Scores | Subjects | *Engineering (5 programs) | **Engineering (CPE/DE) | ***Management |
|---|------------------------------------|---|---|---|
| A-Level (Obtained in 2022) | 61-Math 1 | 32 | 32 | 32 |
| | 82-English | 32 | 32 | 32 |
| | 64-Physics | 33 | - | - |
| TGAT/TPAT (Option 1) | 91-TGAT 1 | Scores can be submitted, and final decision will be made by the SIIT Executive Committee. | Scores can be submitted, and final decision will be made by the SIIT Executive Committee. | |
| | 92-TGAT2 | | | |
| | 30-TPAT 3 | | - | - |
| TGAT/TPAT (Option 2) | 91-TGAT 1 | Scores can be submitted, and final decision will be made by the SIIT Executive Committee. | | |
| | 30-TPAT 3 | | | |
| TGAT/A-Level (Obtained in 2022) | 91-TGAT 1 | 32 | 32 | 32 |
| | 61-Math 1 | 32 | 32 | 32 |
| | 64-Physics | 33 | - | - |
| GSAT | Mathematics | 620 | | |
| | Reading, Writing, and Language | 400 | | |
| New SAT I | Mathematics | 620 | | |
| | Evidence-Based Reading and Writing | 400 | | |
| SAT II | Mathematics (Level 2) | 600 | | |
| | Physics | 600 | 550 (or Chemistry or Biology or English) | 550 (or Chemistry or Biology or English) |

| Type of Scores | Subjects | *Engineering (5 programs) | **Engineering (CPE/DE) | ***Management |
|--------------------------------|---|---|---|--|
| CU Tests | CU-AAT (Math) | 480 | | 455 |
| | CU-ATS (Option 1) | 800 | | 760 |
| | CU-ATS (Option 2) | 400 (Physics) | 380 (Physics or Chemistry) | 380 (Physics or Chemistry) |
| ACT | Mathematics | Composite Score 21.5 from 36 (Math \geq 20 and Science \geq 20) | | |
| | Science | | | |
| | English | | | |
| | Reading | | | |
| Sixth Form (5 Subjects) | Mathematics | ≤ 4 | | |
| | Physics | ≤ 4 | ≤ 4 (or Chemistry or Biology or Related Subjects) | ≤ 4 (or Chemistry or Biology or Related Subjects) |
| | Any 3 other subjects | ≤ 5 | | |
| NCEA Level 2-3 (5 Subjects) | Mathematics | 2.5 | | |
| | Physics or Science | 2.5 | 2.5 (or related subjects) | 2.5 (or related subjects) |
| | Any 3 other subjects | 2.0 | | |
| | <u>How to calculate NCEA to GPA (min. 7 credits/subject).</u> - Grade E (Excellence) = 4 - Grade M (Merit) = 3 - Grade A (Achieved) = 2 - Grade N (Not Achieved) = 0 -Multiply the value of each grade by the number of credits the course was worth. -Divide the total value of all the grades you have received by the total number of credits you have completed. | | | |
| GED | Mathematical Reasoning | Eligible for high school equivalents **** (Please see remark # 4) | Eligible for high school equivalents **** (Please see remark # 4) | ≥ 165 |
| | Reasoning Through Language Arts (or other equivalents) | | | ≥ 165 |
| | Science | | | ≥ 165 |
| | Social Studies | | | ≥ 165 |
| IB | Please see attached. | | | |
| 'A' level (3 Subjects) | Please see attached. | | | |
| BHSEC (Bhutan) | Please see attached. | | | |
| Cambodia National Test Scores | Please see attached. | | | |

| Type of Scores | Subjects | *Engineering (5 programs) | **Engineering (CPE/DE) | ***Management |
|---|----------------------|------------------------------|---------------------------|---------------|
| Maldives A-level | Please see attached. | | | |
| Nepal National Test Scores | Please see attached. | | | |
| PRC National Higher Education Entrance Examination | Please see attached. | | | |
| Sri Lanka A-level | Please see attached. | | | |
| Vietnam National Test Scores | Please see attached. | | | |
| Special Admission Program for International Students - Undergraduate (SPI-U) | Please see attached. | | | |

Remarks:

1. Applicants can submit the unofficial or predicted grades or mock examination scores which meet SIIT minimum requirements and submit the official score within the registration date.
2. For Common 9 Subject Scores, GAT / PAT, New SAT I, SAT II and ACT, the scores are valid only if dated within two academic years.
3. Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent. The equivalency criteria are in accordance with “The Announcement of Thammasat University: The High School Equivalency Criteria” (ประกาศมหาวิทยาลัยธรรมศาสตร์ เรื่อง แนวทางการเทียบวุฒิการศึกษาเท่ากับชั้นมัธยมศึกษาตอนปลายของมหาวิทยาลัยธรรมศาสตร์ พ.ศ. 2564).
4. ****For GED results in 4 subjects, scoring at least 145 in each subject is equivalent to a high school diploma for all Engineering Programs. For admission, students must submit other standardized test scores (e.g. NEW SAT I, SAT II) or take SIIT entrance examination.
5. SIIT reserves the right to change or modify these criteria without prior notice.

There are 8 undergraduate programs as follows:

***Engineering (5 programs):**

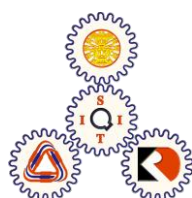
1. Civil Engineering (CE)
2. Chemical Engineering (ChE)
3. Mechanical Engineering (ME)
4. Industrial Engineering and Smart Logistics (IE)
5. Electrical Engineering (EE)

****Engineering (CPE/DE)**

6. Computer Engineering (CPE)
7. Digital Engineering (DE)

*****Management**

8. Business and Supply Chain Analytics (BA)



Criteria Guidelines for Submission of General Educational Development (GED),

Management Program:
Business and Supply Chain Analytics

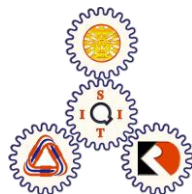
| Test Scores Obtained | No. | Subjects | Equivalency of High School Qualifications | Admission Criteria |
|--|-----|---|---|--------------------|
| 1 May 2017 – Present (1 พฤษภาคม 2560 – ปัจจุบัน) | 1 | Mathematical Reasoning (200) | ≥ 145 | ≥ 165 |
| | 2 | Reasoning Through Language Arts (200) | ≥ 145 | ≥ 165 |
| | 3 | Science (200) | ≥ 145 | ≥ 165 |
| | 4 | Social Studies (200) | ≥ 145 | ≥ 165 |
| Before 1 May 2017 (ก่อนวันที่ 1 พฤษภาคม 2560) | 1 | Mathematics (800) | ≥ 410 | ≥ 660 |
| | 2 | Social Studies (800) | ≥ 410 | ≥ 660 |
| | 3 | Science (800) | ≥ 410 | ≥ 660 |
| | 4 | Reading (800) | ≥ 410 | ≥ 660 |
| | 5 | Writing (800) | ≥ 410 | ≥ 660 |
| | | <i>Remark: Total Scores $\geq 2,250$</i> | | |

All Engineering Programs:

Civil Engineering (CE)
 Chemical Engineering (ChE)
 Mechanical Engineering (ME)
 Industrial Engineering and Smart Logistics (IE)
 Electrical Engineering (EE)
 Computer Engineering (CPE)
 Digital Engineering (DE)

| Test Scores Obtained | No. | Subjects | Equivalency of High School Qualifications | Admission Criteria |
|---|-----|---------------------------------------|---|--------------------|
| 1 May 2017 – Present (1 พฤษภาคม 2560 – ปัจจุบัน) | 1 | Mathematical Reasoning (200) | ≥ 145 | *Not Applicable |
| | 2 | Reasoning Through Language Arts (200) | ≥ 145 | |
| | 3 | Science (200) | ≥ 145 | |
| | 4 | Social Studies (200) | ≥ 145 | |
| Before 1 May 2017 (ก่อนวันที่ 1 พฤษภาคม 2560) | 1 | Mathematics (800) | ≥ 410 | *Not Applicable |
| | 2 | Social Studies (800) | ≥ 410 | |
| | 3 | Science (800) | ≥ 410 | |
| | 4 | Reading (800) | ≥ 410 | |
| | 5 | Writing (800) | ≥ 410 | |
| | | <i>Remark: Total Scores ≥ 2,250</i> | | |

*For admission, students must submit other standardized test scores (e.g. NEW SAT I, SAT II) or take SIIT entrance examination.



Criteria Guidelines for Submission of General Scholastic Aptitude Test (GSAT)

Admission Criteria

| Type of Score | Admission Criteria Full Scores = 800/ part Total Full scores = 1,600 |
|---------------|--|
| GSAT | 1. Math \geq 620 2. Reading, Writing, and Language \geq 400 |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.

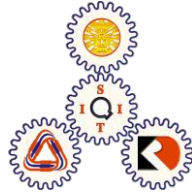


Criteria Guidelines for Submission of Scholastic Assessment Test (SAT)

| Type of Score | Admission Criteria |
|-------------------------------------|--|
| | Full Scores = 800/ part Total Full scores = 1,600 |
| SAT (SATI) (New SAT) | 1. Math \geq 620 2. Evidence-Based Reading and Writing \geq 400 |
| SAT Subject Test (SATII) | 1. Math (Level 2) \geq 600 2. วิชาทางวิทยาศาสตร์ หรือ ภาษาอังกฤษ 2.1 Engineering: Physics \geq 600 2.2 Engineering (CPE/DE) and Management: Physics or Chemistry or Biology or English Literature \geq 550 |

Remarks:

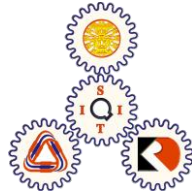
1. *Can combine SATI and SATII (for admission only).*
2. *SAT I: Can take the highest section scores from all the exam dates.*
3. *Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.*



Criteria Guidelines for Submission of American College Testing (ACT)

| Type of Score | Admission Criteria Full scores = 36 points/ subjects |
|---------------|--|
| ACT | Composite score ≥ 21.5 1. Math ≥ 20 2. Science ≥ 20 3. English 4. Reading |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of International Baccalaureate (IB)

| Type of Scores | Subjects | Engineering (5 programs) | Engineering (CPE/DE) | Management |
|--|-------------------------------|-----------------------------|--|---|
| IB (2 subjects) Admission | Mathematics (higher level) | ≥ 5 | | Mathematical studies SL ≥ 5 Mathematics SL ≥ 5 Mathematics HL ≥ 4 Further mathematics HL ≥ 4 |
| | Physics (higher level) | ≥ 5 | related subjects (ref. 1) SL ≥ 5 HL ≥ 4 | ≥ 5 Any subject |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.

Ref. 1 Engineering CPE/DE (for Subject 2)

Physics SL/HL

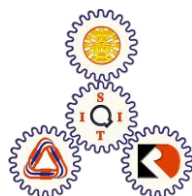
Chemistry SL/HL

Business and management SL/HL

* SL: standard level HL: higher level

Accreditation of courses:

- | | | | |
|-----------------------------|----------|---|----------------------------------|
| a) Math (higher level) | ≥ 5 | → | MAS116 (Mathematics I) |
| b) Physics (higher level) | ≥ 5 | → | SCS138 (Applied Physics I) |
| c) Chemistry (higher level) | ≥ 5 | → | SCS126 (Chemistry for Engineers) |



Criteria Guidelines for Submission of General Certificate of Education (Advanced Level): GCE A-Level

| Admission Criteria | | |
|---|--|--|
| Engineering (5 Programs) | CPE/DE | Management |
| 1.Math \geq C 2.Related subject (<i>ref. 1</i>) \geq C 3.Subject 3 \geq C | 1.Math \geq C 2.Related subject (<i>ref. 1 or 2</i>) \geq C 3.Subject 3 \geq C | 1.Math \geq C 2.Related subject (<i>ref. 1 or 2</i>) \geq C 3.Subject 3 \geq C |

Remarks:

1. Accreditation of courses (A-Level):

| A-Level Subjects | Accreditation of Courses | | |
|---|---|--|--|
| | Engineering (5 programs) | CPE/DE | Management |
| Mathematics or Mechanics or Statistics \geq B | MAS116 Mathematics I | GTS116 Mathematics for Technologist I | GTS212 Calculus for Technologist I |
| Physics \geq B | SCS138 Applied Physics I and SCS183 Physics Laboratory I | GTS121 General Science I | GTS121 General Science I |
| Chemistry \geq B | SCS126 Chemistry for Engineers and SCS176 Chemistry Laboratory | GTS122 General Science II | GTS122 General Science II |
| Computer Sciences \geq B | ITS100 Introduction to Computers and Programming | ITS100 Introduction to Computers and Programming | ITS100 Introduction to Computers and Programming |
| Accounting \geq B | | | MTS315 Fundamentals of Financial and Managerial |
| Economics \geq B | | | MTS258 Economics for Technologists |

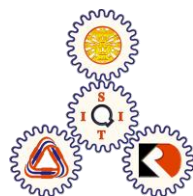
2. Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent

Ref. 1 (A-Level: Engineering)

- Chemistry
- Computer Science
- Geography
- Physical Science
- Physics

Ref. 2 (A-Level: CPE/DE/MNG)

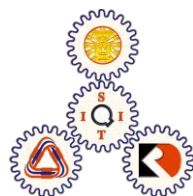
- Accounting
- Business
- Computer Science
- Design and Technology
- Digital Media and Design
- Economics
- Information Technology



Criteria Guidelines for Submission of Advanced Placement (AP)

| Admission Criteria | | |
|--|--|---|
| Engineering (5 Programs) | CPE/DE | Management |
| 1. AP Calculus AB or BC or AP Physics 1 or 2 or C or AP Chemistry ≥ 3 2. AP English Language and Composition ≥ 3 | 1. AP Calculus AB or BC ≥ 3 2. AP English Language and Composition ≥ 3 | 1. AP Calculus AB or BC or AP Precalculus or AP Statistics ≥ 3 2. AP English Language and Composition ≥ 3 |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of Australian Tertiary Admission Rank (ATAR)

| Admission Criteria | | | | |
|--------------------------------------|-----------------------------|-----------------------|-----------------------|------|
| Subjects (Grade 12 or Stage 2) | Engineering (5 programs) | CPE/DE | Management | ATAR |
| Mathematics | ≥ B- or equivalent | ≥ B- or equivalent | ≥ B- or equivalent | 65 |
| English | ≥ B- or equivalent | ≥ B- or equivalent | ≥ B- or equivalent | |
| Physics or Science | ≥ B- or equivalent | - | - | |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



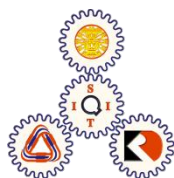
Criteria Guidelines for Submission of Bhutan Higher Secondary Education Certificate (BHSEC-Class XII),

| Admission Criteria | | | |
|--------------------|-------------|-------------|-------------|
| Subjects | Engineering | CPE/DE | Management |
| Mathematics | $\geq 61\%$ | $\geq 61\%$ | $\geq 61\%$ |
| English | $\geq 51\%$ | $\geq 51\%$ | $\geq 51\%$ |
| Physics | $\geq 61\%$ | - | - |

Conversion Table

| Grade | Percentage |
|-------|------------|
| 1 | 91-100 |
| 2 | 81-90 |
| 3 | 71-80 |
| 4 | 61-70 |
| 5 | 51-60 |
| 6 | 41-50 |
| 7 | 30-40 |
| 8 | 20-30 |
| 9 | 0-20 |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of National Test Scores, Cambodia

| Admission Criteria | | | |
|--------------------|-----------------------------|----------|------------|
| Subjects | Engineering (5 programs) | CPE/DE | Management |
| Mathematics | $\geq C$ | $\geq C$ | $\geq C$ |
| Physics | $\geq C$ | - | - |
| English | $\geq C$ | $\geq C$ | $\geq C$ |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of Maldives General Certificate of Education (Advanced Level): GCE A-Level

| Admission Criteria | | |
|--|---|---|
| Engineering | CPE/DE | Management |
| 1.Math or Mechanics or Statistics $\geq C$ 2.Related subject (<i>ref. 1</i>) $\geq C$ 3.Subject 3 $\geq C$ | 1.Math or Mechanics or Statistics $\geq C$ 2.Related subject (<i>ref. 1 or 2</i>) $\geq C$ 3.Subject 3 $\geq C$ | 1.Math or Mechanics or Statistics $\geq C$ 2.Related subject (<i>ref. 1 or 2</i>) $\geq C$ 3.Subject 3 $\geq C$ |

Remarks:

1. Accreditation of courses (A-Level):

| A-Level Subjects | Accreditation of Courses | | |
|---|--|--|--|
| | Engineering (5 programs) | CPE/DE | Management |
| Mathematics or Mechanics or Statistics $\geq B$ | MAS116 Mathematics I | GTS116 Mathematics for Technologist I | GTS212 Calculus for Technologist I |
| Physics $\geq B$ | SCS138 Applied Physics I and SCS183 Physics Laboratory I | GTS121 General Science I | GTS121 General Science I |
| Chemistry $\geq B$ | SCS126 Chemistry for Engineers and SCS176 Chemistry Laboratory | GTS122 General Science II | GTS122 General Science II |
| Computer Sciences $\geq B$ | ITS100 Introduction to Computers and Programming | ITS100 Introduction to Computers and Programming | ITS100 Introduction to Computers and Programming |
| Accounting $\geq B$ | | | MTS315 Fundamentals of Financial and Managerial |
| Economics $\geq B$ | | | MTS258 Economics for Technologists |

2. Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.

Ref. 1 (A-Level: Engineering)

- Chemistry
- Computer Science
- Geography
- Mechanics
- Physical Science
- Physics
- Statistics

Ref. 2 (A-Level: CPE/DE/MNG)

- Accounting
- Business Studies
- Computer Science
- Design and Technology
- Digital Media and Design
- Economics
- Information Technology



Criteria Guidelines for Submission of Scores from National Examination, Indonesia

| Admission Criteria* | | | |
|------------------------------|-------------|------------|------------|
| Subjects | Engineering | CPE/DE | Management |
| Mathematics | ≥ 7.0 | ≥ 7.0 | ≥ 7.0 |
| English | ≥ 5.0 | ≥ 5.0 | ≥ 5.0 |
| Physics or a related subject | ≥ 7.0 | - | - |

Full score = 10

*The criteria can be equivalent to the above scores.

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of National Examination Board, Nepal (NEB-Class XII)

| Admission Criteria | | | |
|--------------------|---------------------------|------------------------|---------------|
| Subjects | Engineering (5 programs)* | Engineering (CPE/DE)** | Management*** |
| Mathematics | $\geq B$ | $\geq B$ | $\geq B$ |
| English | $\geq C$ | $\geq C$ | $\geq C$ |
| Physics | $\geq B$ | - | - |
| Mathematics | At least 2 A and 1 B+ | At least 2 A | At least 2 A |
| English | | | |
| Physics | | | |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of Scores from Board of Intermediate and Secondary Education (BISE), Pakistan

| Admission Criteria* | | | |
|---------------------|---------------------------|------------------------|---------------|
| Subjects | Engineering (5 programs)* | Engineering (CPE/DE)** | Management*** |
| Mathematics | $\geq 60\%$ | $\geq 60\%$ | $\geq 60\%$ |
| English | $\geq 50\%$ | $\geq 50\%$ | $\geq 50\%$ |
| Physics | $\geq 60\%$ | - | - |

*The criteria can be equivalent to the above scores.

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of China's National College Entrance Examination: NCEE (Gao Kao)

| Admission Criteria | | | | | |
|--|--------------------|--------------------------|--------|------------|-----------|
| High School GPA | Subjects (Gao Kao) | Engineering (5 programs) | CPE/DE | Management | Gao Kao |
| Math ≥ 2.75 or 68% or equivalent | Mathematics | ≥ 60% | ≥ 60% | ≥ 60% | or Tier 2 |
| | English | ≥ 60% | ≥ 60% | ≥ 60% | |
| | Physics or Science | ≥ 60% | - | - | |

Remark: Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



**Criteria Guidelines for Submission of
Sri Lankan
Advanced Level (A-level)**

General Certificate of Education (Advanced Level): GCE A-Level

| Admission Criteria | | | |
|--------------------|--|--|--|
| Stream | Engineering | CPE/DE | Management |
| Physical Science | 1.Math \geq C 2.Physics or Chemistry \geq C 3.Subject 3 \geq C | 1.Math \geq C 2.Physics or Chemistry \geq C 3.Subject 3 \geq C | 1.Math \geq C 2.Physics or Chemistry \geq C 3.Subject 3 \geq C |
| Biological Science | 1.Chemistry \geq C 2.Physics \geq C 3.Subject 3 \geq C | 1.Chemistry \geq C 2.Physics \geq C 3.Subject 3 \geq C | 1.Chemistry \geq C 2.Physics \geq C 3.Subject 3 \geq C |
| Commerce | - | 1.Accounting \geq C 2.Business Studies or Statistics \geq C 3.Economics or IT \geq C | 1.Accounting \geq C 2.Business Studies or Statistics \geq C 3.Economics or IT \geq C |
| Technology | 1.Eng. Tech. or ICT \geq C 2.Sci. for Tech \geq C 3.Subject 3 \geq C | 1.Eng. Tech. or ICT \geq C 2.Sci. for Tech. \geq C 3.Subject 3 \geq C | 1.Eng. Tech. or ICT \geq C 2.Sci. for Tech. \geq C 3.Subject 3 \geq C |

Remarks:

1. Accreditation of courses (A-Level):

| A-Level Subjects | Accreditation of Courses | | |
|---|---|---------------------------------------|------------------------------------|
| | Engineering (5 programs) | (CPE/DE) | Management |
| Mathematics or Mechanics or Statistics \geq B | MAS116 Mathematics I | GTS116 Mathematics for Technologist I | GTS212 Calculus for Technologist I |
| Physics \geq B | SCS138 Applied Physics I and SCS183 Physics Laboratory I | GTS121 General Science I | GTS121 General Science I |

| | | | |
|----------------------------|---|--|--|
| Chemistry \geq B | SCS126 Chemistry for Engineers and SCS176 Chemistry Laboratory | GTS122 General Science II | GTS122 General Science II |
| Computer Sciences \geq B | ITS100 Introduction to Computers and Programming | ITS100 Introduction to Computers and Programming | ITS100 Introduction to Computers and Programming |
| Accounting \geq B | | | MTS315 Fundamentals of Financial and Managerial |
| Economics \geq B | | | MTS258 Economics for Technologists |

2. Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Criteria Guidelines for Submission of National Test Scores, Vietnam

| Admission Criteria | | |
|---|---|---|
| Engineering (5 programs) | CPE/DE | Management |
| 1. CGPA of all subjects of last year (grade 12) ≥ 6.5 2. CGPA of Math, Physics, English (grade 10-12) ≥ 6.5 3. National Test Scores (Math, Physics, English) ≥ 6.5 | 1. CGPA of all subjects of last year (grade 12) ≥ 6.5 2. CGPA of Math and English (grade 10-12) ≥ 6.5 3. National Test Scores (Math and English) ≥ 6.5 | 1. CGPA of all subjects of last year (grade 12) ≥ 6.5 2. CGPA of Math and English (grade 10-12) ≥ 6.5 3. National Test Scores (Math and English) ≥ 6.5 |

Remark: full score = 10

Students must earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent.



Admission and Scholarship Criteria for Students from Special Admission Program for International Students – Undergraduate (SPI-U)

| Requirements | Admission Criteria | Scholarship Criteria (25% Tuition Fee) | | |
|------------------------------------|---|--|--------|-------|
| | All programs | Engineering | DE/CPE | BA |
| <u>GED Scores</u> | | | | |
| Mathematical Reasoning | ≥ 145 | ≥ 165 | ≥ 170 | ≥ 155 |
| Reasoning Through Language Arts | ≥ 145 | ≥ 155 | ≥ 155 | ≥ 155 |
| Science | ≥ 145 | ≥ 165 | ≥ 145 | ≥ 145 |
| Social Studies | ≥ 145 | ≥ 145 | ≥ 145 | ≥ 145 |
| Grades at SIIT (Non-degree status) | At least “C” grade from one three-credit course | CGPA ≥ 3.00 (A student must register at least 12 credits) | | |

- Remark:**
1. Students will receive the scholarships when their status is changed to “Degree Students”.
 2. This scholarship is not applicable to current degree students.
 3. Scholarship payment will be made for 8 regular semesters.
 4. Final decisions for admission and scholarships will be made by the SIIT Executive Committee.