

Field of study: Polymer Science and Engineering

Program: Doctor of Philosophy (International Program)

Faculty: Faculty of Engineering and Industrial Technology

Study plan and number of credits to be taken:

Type 1.1 (students with a master's degree) Thesis equivalent to 48 credits

Type 1.2 (students with an honor bachelor's degree) Thesis equivalent to 72 credits

Number of students to be accepted:

3 persons (*please specify a single integer*)

If the field of study requires the separation of applicant codes based on any group, please provide additional information (e.g., separation by major, study plan, or location).

If there is a quota for a specific target group, please specify the number of individuals:-

Minimum number of applicants to be accepted for further study: 0 person

Applicant qualifications:

1. Type 1.1 Thesis equivalent to 48 credits

The applicants must possess a Master of Engineering degree in Polymer Science and Engineering or equivalent degree with permission from the Department of Materials Science and Engineering, Silpakorn University.

(Applicants who have a master's degree in other related fields equivalent to the Materials Science and Engineering program, must take fundamental courses in the bachelor's degree program in Petrochemicals and Polymeric Materials and/or master's degree program in Polymer Science and Engineering with the consent of the admission committee of the department of Materials Science and Engineering or an assigned person as non-credits courses.)

2. Type 1.2 Thesis equivalent to 72 credits

The applicants must possess a Bachelor of Engineering degree with honors in Petrochemicals and Polymeric Materials or equivalent degree with permission from the Department of Materials Science and Engineering, Silpakorn University.

(Applicants who have a bachelor's degree in other related fields equivalent to the Petrochemical and Polymeric Materials program, must take fundamental courses in the bachelor's degree program in Petrochemicals and Polymeric Materials and/or master's degree program in Polymer Science and Engineering with the consent of the admission committee of the department of Materials Science and Engineering or an assigned person as non-credits courses.)

3. Applicants must have other qualifications required by the Department of Materials Science and Engineering to be eligible to apply for Graduate admission.

For doctoral students, it is required to have English language test results comparable to the CEFR criteria at any levels (*unless the course specifies higher English proficiency criteria set by Silpakorn University*). (*Please specify additional information*)

Please mark **X** in the box to indicate the English language score qualifications for applying for the exam:

Have an English language test score comparable to the CEFR criteria at any levels before applying for the exam OR

if the applicant does not yet have an English test result according to the specified CEFR criteria, the applicant is allowed to apply for Graduate admission. However, an English test result according to CEFR criteria must be provided before the registration day.

Additional evidence (if any)

1. _____
2. _____
3. _____

examination schedule:

Date	Time	Subject	Place
October 19, 2024 (Date is subject to change)	09.00 - 12.00 a.m.	Polymer Science and Engineering (Score of 100)	Department of Materials Science and Engineering, Faculty of Engineering and Industrial Technology, Silpakorn University
October 19, 2024 (Date is subject to change)	From 09.00 a.m. onwards	Interview (Score of 50)	Department of Materials Science and Engineering, Faculty of Engineering and Industrial Technology, Silpakorn University

Notes:

1. Interview Everyone Only those who pass the written exam
2. **For special program application,** please provide the complete information regarding the class dates and times. Please mark X in the box:
 - Saturday class time: _____
 - Sunday class time: _____

Other day (specify) _____ time: _____

3. Other instructions (if any), please specify completely:

3.1 Only a calculator, without any saved program, is allowed in the examination room.

3.2 Scope of examination: Polymer Science and Polymer Engineering

4. If applicants have any questions regarding their qualifications or the curriculum, please contact us at Department of Materials Science and Engineering, Faculty of Engineering and Industrial Technology, Silpakorn University. Telephone no. 0 3424 1708, Fax 0 3424 1708
E-mail : matsesilpakorn@gmail.com