The Sirindhorn International Thai-German Graduate School of Engineering (TGGS)
King Mongkut's University of Technology North Bangkok
Interview List of the Applicants for Bachelor of Engineering (International Program)
Academic Year 1/2027 (TCAS 1.1)

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No.	Program	Name	
Portfolio Admission Program Round 1.1 (Applicable to applicants with M.6, Vocational Certificate, or Vocational Diploma)			
1	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. RAWICH	SRIPIAN
2	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. NATTHIR	KOONPRAYOTH
3	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. KANAPAT	JIRATPIKALAPONG
4	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. INTOUCH	SUANPANICH
5	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NATHANON	MANISH
Quota Program for Outstanding Students Round 1.1 (Applicable to applicants with M.6, Vocational Certificate, or Vocational Diploma)			
1	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. KRITCHAPAT	PAIROTE
2	B.Eng. (Electric Vehicle and Automation System Engineering)	Miss AMIKA	CHOOPHATPHONG
3	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. AITTIPAT	SITTISUPAROGE
4	B.Eng. (Electric Vehicle and Automation System Engineering)	Miss VEERAYA	PHUCHEAWCHANWIT
5	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. LAOTAP	CHOTKASEMSAP
6	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. KHANAYOT	NAKARARUANG
7	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. PAETAI	PATTANADECH
8	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. VIPU	TANAISAWAN
9	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. UDOMCHOT	MARKSUMPHAN
10	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. PHAKPHONG	KAMVEERA
11	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. TECHIN	TANGRUNGRODKUN
12	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. JIRAYU	DANGTIP

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King Mongkut's University of Technology North Bangkok
Interview List of the Applicants for Bachelor of Engineering (International Program)
Academic Year 1/2027 (TCAS 1.1)

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No.	Program	Name	
13	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. KRITTAWAT	PADFUSUP
14	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. ACHITA	ALATHITIWONG
15	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. TANASADHORN	KOYTHONG
16	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NATCHANONTH	PHOUNGPA
17	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NADTAPAT	PHURAYA
18	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. CHAMON	YOUNGIMSOOK
19	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. WONGWARIT	BOONSONGSERMPHAN
20	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. SIVAKORN	WONGPAIKUL
21	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. SIWADAGON	PETCHWARA
22	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NAVAPHOOM	SUMALA
23	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Miss ORNNATTHA	JOOTHAWIJITR
Quota Program for Outstanding Students from Thai-German Pre-Engineering School, KMUTNB Round 1.1			
1	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. ZHENYU	LI
2	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. SIRI	ANGSUGAWINKUL
3	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. POOMNARINPAT	KOHKIAT
4	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. POLLATHAT	DUMRONGMONGKOLGUL
5	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. PARINTORN	EKABUT
6	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. RUSLAN	YUSOH
7	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. SIBRAPAD	RAKSAWIN
8	B.Eng. (Electric Vehicle and Automation System Engineering)	Mr. MARUT	MUKKANOI

The Sirindhorn International Thai-German Graduate School of Engineering (TGGS)
King Mongkut's University of Technology North Bangkok
Interview List of the Applicants for Bachelor of Engineering (International Program)
Academic Year 1/2027 (TCAS 1.1)

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No.	Program	Name	
9	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NAWAWIN	NAKMANEE
10	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. THANAKRIT	WIRIYATHANAWAN
11	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. THANAKORN	JITTANUPAT
12	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NORAPAT	SARANSAWAD
13	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NUTTHAKIT	WINGWIAN
14	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. KRITTAPHAK	KAMOLPIWONG
15	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. TUMMATON	WONGWANITKAJON
16	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Miss PAWARISA	CHAISUTATIP
17	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. NATTHARATH	WONGBENJASUB
18	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. UEAANGKUL	KULTHAMYOTHIN
19	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. PASIT	PITOONPANYARAT
20	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. SARAWIN	TITHANA
21	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. SEDTHAPHONG	RACKCHART
22	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Miss NOOTPRAWEE	PROMMAS
23	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. PHOOMPAT	KAMSRI
24	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. TANKUN	JEENYONG
25	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Mr. WACHIRAWICH	YUENYONGSUWAN

The Sirindhorn International Thai-German Graduate School of Engineering (TGGS)
King Mongkut's University of Technology North Bangkok
Interview List of the Applicants for Bachelor of Engineering (International Program)
Academic Year 1/2027 (TCAS 1.1)

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No.	Program	Name	No.
26	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Miss PAPITCHAYA	PONPRADID
27	B.Eng. (Microelectronics Design and Semiconductor Engineering)	Miss PIMPAIRWA	SRIDANG
Direct Admission Program for International Students			
1	B.Eng. (Electric Vehicle and Automation System Engineering)	Ms. LEETAR	THONESAVANH

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(Prof. Dr. Unalome Wetwatana Hartley)
TGGS, Dean
Date 19 November 2026

TGGS Interview Schedule for Bachelor of Engineering (International Program)

Academic Year 1/2027 (TCAS 1.1)

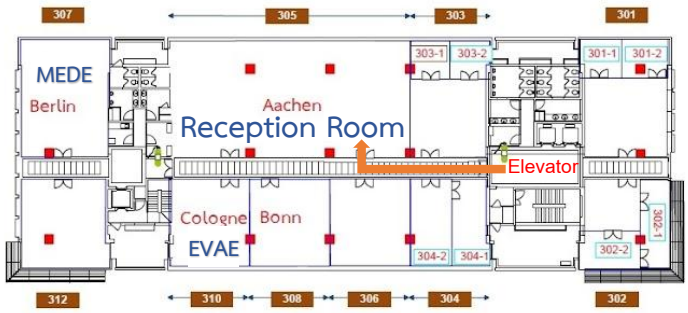
No.	Application Number	Name	Type of Quota	Interview Time (BKK, Thai Time (hrs)
Saturday 28 November 2026				
Electric Vehicle and Automation System Engineering: Start 9.00 **At Cologne Meeting Room [310], 3rd Floor, TGGS Building**				
1	70004850	Mr. RAWICH SRIPIAN	Q1	9.00 – 12.00
2	70005388	Mr. NATTHIR KOONPRAYOTH	Q1	
3	70008037	Mr. KANAPAT JIRATPIKALAPONG	Q1	
4	70009281	Mr. INTOUCH MANISH	Q1	
5	70004775	Mr. KRITCHAPAT PAIROTE	Q2	
6	70006188	Miss AMIKA CHOOPHATPHONG	Q2	
7	70006713	Mr. AITTIPAT SITTISUPAROGE	Q2	
8	70007644	Miss VEERAYA PHUCHEAWCHANWIT	Q2	
9	70008806	Mr. LAOTAP CHOTKASEMSAP	Q2	
10	70009114	Mr. KHANAYOT NAKARARUANG	Q2	
- Break for Lunch -				
11	70009730	Mr. PAETAI PATTANADECH	Q2	13.00 – 16.00
12	70009868	Mr. VIPU TANAISAWAN	Q2	
13	70009994	Mr. UDOMCHOT MARKSUMPHAN	Q2	
14	70010368	Mr. PHAKPHONG KAMVEERA	Q2	
15	TG-B2027-EVAE-001	Ms. LEETAR THONESAVANH	Q5	
Microelectronics Design and Semiconductor Engineering: Start 9.00 **At Berlin Meeting Room [307], 3rd Floor, TGGS Building**				
1	70001414	Mr. NATHANON MANISH	Q1	9.00 – 12.00
2	70003151	Mr. TECHIN TANGRUNGRODKUN	Q2	
3	70006024	Mr. KRITTAWAT PADFUSUP	Q2	
4	70006253	Mr. ACHITA ALATHITIWONG	Q2	
5	70008444	Mr. NATCHANONTH PHOUNGPA	Q2	
6	70008568	Mr. NADTAPAT PHURAYA	Q2	
7	70008784	Mr. CHAMON YOUNGIMSOOK	Q2	
8	70008969	Mr. WONGWARIT BOONSONGSERMPHAN	Q2	
9	70009589	Mr. SIVAKORN WONGPAIKUL	Q2	
10	70009870	Mr. SIWADAGON PETCHWARA	Q2	
- Break for Lunch -				

No.	Application Number	Name	Type of Quota	Interview Time (BKK, Thai Time (hrs)
Saturday 28 November 2026				
Microelectronics Design and Semiconductor Engineering: Start 9.00 At Room No.507, 5th Floor, TGGS Building				
11	70010380	Mr. NAVAPHOOM SUMALA	Q2	13.00 – 16.00
12	70009881	Miss ORNNATTHA JOOTHAWIJITR	Q2	
13	70006602	Miss PAWARISA CHAISUTATIP	Q3	
14	70008258	Miss NOOTPRAWEE PROMMAS	Q3	
15	70009150	Miss PAPITCHAYA PONPRADID	Q3	
16	70009649	Miss PIMPAIRWA SRIDANG	Q3	
Sunday 29 November 2026				
Electric Vehicle and Automation System Engineering: Start 9.00 At Cologne Meeting Room [310], 3rd Floor, TGGS Building				
1	70000118	Mr. ZHENYU LI	Q4	9.00 – 12.00
2	70005793	Mr. SIRI ANGSUGAWINKUL	Q4	
3	70005830	Mr. POOMNARINPAT KOHKIAT	Q4	
4	70006277	Mr. POLLATHAT DUMRONGMONGKOLGUL	Q4	
5	70008270	Mr. PARINTORN EKABUT	Q4	
6	70010220	Mr. RUSLAN YUSOH	Q4	
7	70010226	Mr. SIBRAPAD RAKSAWIN	Q4	
8	70010566	Mr. MARUT MUKKANOI	Q4	
Microelectronics Design and Semiconductor Engineering: Start 9.00 At Berlin Meeting Room [307], 3rd Floor, TGGS Building				
1	70004768	Mr. JIRAYU DANGTIP	Q2	9.00 – 12.00
2	70007832	Mr. TANASADHORN KOYTHONG	Q2	
3	70004786	Mr. NAWAWIN NAKMANEE	Q3	
4	70005139	Mr. THANAKRIT WIRIYATHANAWAN	Q3	
5	70005346	Mr. THANAKORN JITTANUPAT	Q3	
6	70005863	Mr. NUTTHAKIT WINGWIAN	Q3	
7	70006164	Mr. KRITTAPHAK KAMOLPIWONG	Q3	
8	70006244	Mr. TUMMATON WONGWANITKAJON	Q3	
9	70006786	Mr. NATTHARATH WONGBENJASUB	Q3	
10	70007421	Mr. UEAANGKUL KULTHAMYOTHIN	Q3	
- Break for Lunch –				

No.	Application Number	Name	Type of Quota	Interview Time (BKK, Thai Time (hrs)
Sunday 29 November 2026				
Microelectronics Design and Semiconductor Engineering: Start 9.00 **At Berlin Meeting Room [307], 3rd Floor, TGGS Building**				
11	70007682	Mr. PASIT PITOONPANYARAT	Q3	13.00 – 16.00
12	70007685	Mr. SARAWIN TITHANA	Q3	
13	70007698	Mr. SEDTHAPHONG RACKCHART	Q3	
14	70008726	Mr. PHOOMPAT KAMSRI	Q3	
15	70009007	Mr. TANKUN JEENYONG	Q3	
16	70009019	Mr. WACHIRAWICH YUENYONGSUWAN	Q3	
17	70005508	Mr. NORAPAT SARANSAWAD	Q3	

Remark: Q1 = Portfolio Admission Program
Q2 = Quota Program for Outstanding Students
Q3 = Quota Program for Outstanding Students from Educational Institutions
Q4 = Quota Program for Outstanding Students from Thai-German Pre-Engineering School, KMUTNB
Q5 = Direct Admission Program for International Students

Regulations for the Entrance Examination for Undergraduate Admission to the Sirindhorn International Thai-German Graduate School of Engineering for the Academic Year 2027

No.	Program	Details
1.	**Interview Registration at the Official Venue**	1.1 28 – 29 November 2026 (Saturday–Sunday) **Registration Time:** • Morning Session: 8:30 AM – 9:00 AM • Afternoon Session: 12:30 PM – 1:00 PM **All applicants scheduled for the morning and afternoon interview sessions are required to register within the designated registration period.** **Location:** Aachen Meeting Room, 3rd floor, Room 305, TGGS Building Building directions are available via the link: https://tggs.kmutnb.ac.th/contact-us 1.2 Upon arrival at the TGGS Building, applicants should take the elevator to the 3rd floor and proceed to the Aachen Room (Room 305), which will serve as the reception room. The registration desk will be located inside the room. All applicants are required to complete the registration process at the registration desk before taking their assigned seats. Each seat will be clearly marked with a number corresponding to the applicant's sequence number on the published interview list. Applicants are therefore requested to remember their assigned number, as the staff will call applicants for the interview according to these numbers. If you are unsure of your assigned number, a list of applicants and their corresponding numbers will be available at the registration desk for verification. 1.3 Parents or guardians of applicants may wait in the Reception Room (Aachen Room 305) until the interview is completed. 1.4 Interview Time: 9:00 AM **Venue:** - Electric Vehicle and Automation System Engineering (EVAE): Start 9.00 At Cologne Meeting Room [310], 3rd Floor, TGGS Building - Microelectronics Design and Semiconductor Engineering (MEDE): Start 9.00 At Berlin Meeting Room [307], 3rd Floor, TGGS Building 

Regulations for the Entrance Examination for Undergraduate Admission to the Sirindhorn International Thai-German Graduate School of Engineering for the Academic Year 2027		
No.	**Program**	**Details**
2.	**Documents on the Interview Day**	Applicants who wish to provide additional supporting documents may do so either before the interview date or on the day of the interview. If applicants wish to submit additional documents in advance, beyond those already uploaded through the admission system, the documents may be sent by email to bachelor-admission@tggs.kmutnb.ac.th **no later than 25 November 2026**. Please clearly indicate your full name, Applied Program (EVAE, MEDE) and Application Number in the email so that the staff can correctly identify and file your documents with your application record. Alternatively, applicants may bring additional supporting documents with them on the interview day. The documents should be submitted at the registration desk prior to the start of the interview so that they can be provided to the interview committee for review. After the interview has been completed, all original documents will be returned to the applicant in the interview room. TGGS will not retain any original documents submitted by applicants on the interview day.
3	**Interview Process**	3.1 The interview will be conducted in English. Each applicant will be allocated approximately 15 minutes for the interview. 3.2 Applicants are strictly prohibited from bringing portable electronic devices, such as mobile phones or translation devices, into the interview room. Such devices may be deposited with the designated examination room staff at the assigned area. 3.3 Applicants who are eligible for the interview are required to arrive at the interview venue and complete their registration within the designated registration period in order to prepare for the interview and to accommodate any necessary changes to the interview sequence or schedule. 3.4 If the designated registration period has passed and an applicant has neither reported for registration nor attended the interview within the prescribed time, TGGS reserves the right to consider the applicant ineligible for admission to the program for which they have applied. However, if an applicant experiences travel difficulties or other unavoidable circumstances that prevent them from arriving and registering within the designated time, such as traffic congestion, the applicant must contact the staff immediately at **086-999-0474**. **Such circumstances will be considered by the interview committee on a case-by-case basis**.

Regulations for the Entrance Examination for Undergraduate Admission to the Sirindhorn International Thai-German Graduate School of Engineering for the Academic Year 2027		
No.	**Program**	**Details**
		If an applicant fails to register within the designated period and does not notify the staff of any unavoidable circumstances in advance or at the earliest possible opportunity, TGGS reserves the right to consider the applicant ineligible to attend the interview.
4	**Required Attire**	4.1 Applicants are required to wear their school uniform. If wearing a school uniform is not possible, applicants should wear appropriate and formal attire suitable for the interview. 4.2 There are no specific requirements regarding hairstyle or hair color. Applicants are expected to ensure that their overall appearance is appropriate and suitable for a formal interview.
5	**Presentation of Work, Free form (if applicable)**	5.1 There are no specific requirements regarding the format or number of pages of the portfolio. However, applicants are requested to bring a printed hard copy of their portfolio for presentation during the interview. 5.2 If applicable, applicants may bring actual workpieces or project materials for presentation. Any items brought into the interview room must be safe, appropriate, and convenient to handle during the presentation. 5.3 There are no specific restrictions on the format of the presentation. Applicants may present their work orally or use supporting materials such as documents, certificates, letters of recommendation, photographs, or video demonstrations. Electronic devices, such as a laptop or tablet, may be used when necessary for the presentation. 5.4 Applicants who are required or wish to present their work using electronic media are requested to bring their own electronic devices, such as a laptop or tablet. Such devices may be brought into the interview room for presentation purposes only. Applicants must also bring any necessary adapters, connectors, or cables required to connect their devices to the presentation equipment, such as an HDMI adapter for a MacBook or other devices without a standard HDMI port.
6	**For Individuals Traveling by Private Vehicle**	As several faculties may be conducting admission interviews on 28–29 November 2026 at the same time as TGGS, parking spaces on campus may be limited during this period. Applicants and accompanying persons who plan to travel by private vehicle are advised to park at the Football Field, designated as No. 94 on the accompanying map.

Regulations for the Entrance Examination for Undergraduate Admission to the Sirindhorn International Thai-German Graduate School of Engineering for the Academic Year 2027		
No.	**Program**	**Details**
		