



TGGs Interview Schedule for Bachelor of Engineering (International Program)
Academic Year 1/2025

No.	Application Number	Name	Type of Quota	Interview Time (BKK, Thai Time (hrs))	Interview
Saturday 25 January 2025					
Electric Vehicle and Automation System Engineering: Start 9.00					
At Cologne Meeting Room [310], 3rd Floor, TGGs Building					
1	68010473	Mr. KITTIKARN AMNUAYWATTANAKUL	Q1	9.00 – 9.15	Onsite
2	68011675	Mr. PICHAYA PRAMMANANAN	Q1	9.20 – 9.35	Onsite
3	68013043	Mr. KORN RASARAK	Q1	9.40 – 9.55	Onsite
4	68013428	Miss JIRAPINYA JAITONG	Q1	10.00 – 10.15	Onsite
5	68014426	Miss SIRIKORN DECHRAJ	Q1	10.20 – 10.35	Onsite
6	68016560	Mr. SIRAWIT LILA	Q1	10.40 – 10.55	Onsite
7	68016591	Mr. PASSAGON CHANTAJUANG	Q1	11.00 – 11.15	Onsite
8	68011101	Mr. NATDANAI NAENUDORN	Q2	11.20 – 11.35	Onsite
9	68012082	Mr. KITPAPAT THUMCHUEN	Q2	11.40 – 11.55	Onsite
- Break for Lunch -					
10	68013002	Mr. PIPAT PONGKHAM	Q2	13.00 – 13.15	Onsite
11	68013005	Mr. THEPNIMIT ONCHAIYA	Q2	13.20 – 13.35	Onsite
12	68013262	Mr. WARANKRON RAKTAPONGPAISAL	Q2	13.40 – 13.55	Onsite
Microelectronics Design and Semiconductor Engineering: Start 9.00					
At Berlin Meeting Room [307], 3rd Floor, TGGs Building					
1	68010344	Miss PLOYPEATAI KHUMPHONGPHAN	Q1	9.00 – 9.15	Onsite
2	68011270	Mr. PONGKHUN KRUEKANOK	Q1	9.20 – 9.35	Onsite
3	68011687	Mr. PUTTIMETH JAOVAJAVANIL	Q1	9.40 – 9.55	Onsite
4	68012237	Mr. PATIPON THREESINGHAWONG	Q1	10.00 – 10.15	Onsite
5	68012653	Miss MAJIMAH TIENCHAI	Q1	10.20 – 10.35	Onsite
6	68013011	Mr. RONNARIT KHONYUEN	Q1	10.40 – 10.55	Onsite
7	68013105	Mr. TAWIN SONGSANG	Q1	11.00 – 11.15	Onsite
8	68013967	Mr. PIYAPHAT PIYATHANOPAS	Q1	11.20 – 11.35	Onsite
9	68014070	Mr. ASHIRA CHANCHAEM	Q1	11.40 – 11.55	Onsite
- Break for Lunch -					

No.	Application Number	Name	Type of Quota	Interview Time (BKK, Thai Time (hrs)	Interview
Microelectronics Design and Semiconductor Engineering: Start 9.00					
At Berlin Meeting Room [307], 3rd Floor, TGGS Building					
10	68014510	Mr. ARAN ASAVANARAKUL	Q1	13.00 – 13.15	Onsite
11	68015532	Mr. RAVIPOL PANUTATPINYO	Q1	13.20 – 13.35	Onsite
12	68016406	Mr. SIWAPHON NITHISBOONGLANG	Q1	13.40 – 13.55	Onsite
13	68010108	Miss SUPITSARA SWATDEE	Q2	14.00 – 14.15	Onsite
14	68010154	Mr. KONGPHOP KONGHIRUN	Q2	14.20 – 14.35	Onsite
15	68010231	Mr. THEERASIT KHLAYSAMNIANG	Q2	15.40 – 15.55	Onsite
16	68011200	Miss PIRAYA THAISILP	Q2	16.00 – 16.15	Onsite
17	68012572	Mr. KORAWEE LIMNAVAWONG	Q2	16.20 – 16.35	Onsite
18	68014208	Miss PICHAWEE RUNGWIBOONTHIKUN	Q2	16.40 – 16.55	Onsite
19	68014522	Mr. KASEMSAN KASEMWEERASAN	Q2	17.00 – 17.15	Onsite
20	68014623	Mr. TANAKRIT INTARO	Q2	17.20 – 17.35	Onsite

Remark :

Q1 = Quota Program for Outstanding Students (Applicable to applicants with M.3, M.6, Vocational Certificate, or Vocational Diploma)

Q2 = Quota Program for Outstanding Students from Thai-German Pre-Engineering School, KMUTNB

**Regulations for the Entrance Examination for Undergraduate Admission to
the Sirindhorn International Thai-German Graduate School of Engineering for the
Academic Year 2025**

No.	Program	Details
1	<p>Interview</p> <p>Registration at the Official Venue</p>	<p>Saturday, 25 January, 2025</p> <p>Registration Time: 8:30 AM - 9:00 AM</p> <p>Location: Aachen Conference Room (305), 3rd Floor, TGGs Building</p> <p>Building directions are available via the link: https://tggs.kmutnb.ac.th/contact-us</p> <hr/> <p>Interview Time: 9:00 AM - 5:30 PM</p> <p>Venue:</p> <ul style="list-style-type: none"> - 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 <div style="text-align: center;"> <p>3rd Floor Plan with room number</p> </div>
2	<p>Interview Process</p>	<p>2.1 The interview will be conducted in English, with each candidate allocated for 15 minutes.</p> <p>2.2 Candidates are strictly prohibited from bringing portable devices, including mobile phones or translation aids, into the interview room. Such devices may be securely deposited with the designated examination room personnel.</p> <p>2.3 Candidates who are eligible to attend the interview are hereby requested to arrive at the designated interview venue no less than 10 minutes prior to the scheduled time. This is to ensure preparedness and to accommodate any potential modifications to the interview schedule.</p> <p>2.4 In the event that your name is called and you fail to present yourself at the specified time or do not attend the interview within the prescribed timeframe, the faculty reserves the exclusive right to consider denying your admission to the program for which you have applied.</p>
3	<p>Required Attire</p>	<p>3.1 Candidates are required to wear their school uniform. In cases where wearing a school uniform is not possible, appropriate and formal attire suitable for the occasion is expected.</p>

**Regulations for the Entrance Examination for Undergraduate Admission to
the Sirindhorn International Thai-German Graduate School of Engineering for the
Academic Year 2025**

		<p>3.2 Hairstyle and hair color requirements are not specified. Candidates are encouraged to exercise their judgment to ensure suitability and adherence to formal decorum.</p>
<p>4</p>	<p>Presentation of Work (if applicable)</p>	<p>4.1 Portfolios are not subject to specific requirements regarding format or number of pages; however, they should be presented in their original, physical form.</p> <p>4.2 (If applicable) Actual workpieces may be presented. Any work or project brought for presentation must prioritize safety, appropriateness, and convenience during the presentation.</p> <p>4.3 There are no restrictions on the format of the work presentation. Examples include oral presentations, the use of supporting documents, certificates, letters of recommendation, photographs, or video demonstrations via the interviewer or electronic devices (e.g., Laptop/Tablet).</p>

<p>5</p>	<p>For Individuals Traveling by Private Vehicle</p>	<p>As the interview date on Saturday, 25 January, 2025, coincides with a scheduled university event, parking availability on campus may be insufficient to meet demand. Should you choose to travel by private vehicle, parking is available at the football field (designated as No. 94 in the accompanying map).</p>
----------	--	--

