

Online Interview TCAS Round 5: Direct Admission

Online Interview Schedule

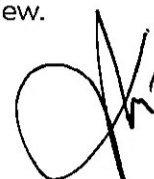
On Friday, June 19th, 2020 starting from 09.00 a.m. onwards via Google Meet.

Online Interview Instruction

1. Add LINE via QR Code (Interview TCAS5 Bit Group) on June 17, 2020, by submitting your applicant number, first name, and last name.
2. A link to access the interview room will be sent to the applicant's e-mail from staff on June 18, 2020.
3. On the day of the interview (June 19, 2020), applicants must confirm their attendance via Line group: Interview for the TCAS5 Bit Group at 09.00 a.m. by submitting their first name and last name.
4. The applicant will be invited by the staff to join the interview room via Line as shown in the following table:

No.	Applicant Number	First name and Last name	Time
1	631021831	Mr. JIRATEEP THEANSAWAT	09.30 - 09.45 a.m. (5-minute break)
2	631022057	Mr. THONGCHAN JARERNWONG	09.50 - 10.05 a.m. (5-minute break)
3	631022111	Mr. THANAKIT CHANANUWAT	10.10 - 10.25 a.m. (5-minute break)
4	631022206	Miss PAKJIRA KHAMNIN	10.30 - 10.45 a.m. (5-minute break)
5	631022371	Mr. KONGKIAT RITTIDECHE	10.50 - 11.05 a.m. (5-minute break)
6	631022711	Mr. NATTANON CHAWANABENJAWOOT	11.10 - 11.25 a.m. (5-minute break)
7	631022718	Mr. SUWIT CHANTHANSEN	11.30 - 11.45 a.m. (5-minute break)
8	631022729	Miss SASIRIN SUPHAKSINBOONPHAN	11.50 - 12.05 a.m.

**Please make sure the camera and microphone are working before the interview.



5. Please show your Thai ID card or passport to the Interview Committee before starting the interview.

6. After the interview has finished, please click hang up to exit.

Remark:

- Please test that "Google Meet" is functional before the interview.

- Applicants are not allowed to record video or audio during the interview.

- For any further inquiries, please contact via Line: Interview TCAS5 Bit or E-Mail:

Rattana@it.kmitl.ac.th



QR Code Line: [Interview TCAS5 Bit](#)

A handwritten signature in black ink, consisting of a large, stylized 'O' followed by several loops and a final vertical stroke.