


ONLINE INTERVIEW VIA ZOOM

TCAS 4/ 2026

(Candidates studying abroad and residing outside Thailand)

Date/ Time/ Activity	Details
Preparation before an interview	<ol style="list-style-type: none"> 1) Install ZOOM on your device. Ensure your device has a video camera (either built-in or a separate webcam), a microphone (either built-in or on the webcam), or use a smartphone 2) Create a ZOOM account and set your username in the format of “Title First name Surname” (e.g. Mr. Somchai Kengkla) 3) Perform a test-run with ZOOM to familiarize yourself with the application’s features and interface, including audio and video settings, to ensure everything works properly 4) Choose a quiet room with minimal background noise and no distractions. 5) Dress modestly and appropriately for the interview
Wednesday, 10 June 2026 Registration for an admission interview (Required)	Shortlisted candidates must register before their interview appointment at https://shorturl.at/l96uZ <div style="text-align: center;"></div>
Wednesday, 10 June 2026 Deliver the zoom link	<ul style="list-style-type: none"> ● The zoom link for the interview will be delivered to the shortlisted candidates via email on Wednesday, 10 June 2026.
Thursday, 11 June 2026 (9 a.m.-12 p.m.) INTERVIEW (Required)	<ul style="list-style-type: none"> ● The shortlisted candidates are scheduled for an interview via Zoom on <u>Thursday, 11 June 2026 from 9 a.m. to 12 p.m. (Thailand time)</u> ● Candidates must join in the zoom meeting at least 20 minutes before the scheduled time and present their passport before the interview. ● The program host will assign each candidate to an interview and are required to wait in the main room until their interview is called.
Saturday, 13 June 2026 (9.00 a.m.) Announcement of the final list of admitted students	The final list of students admitted to the SCBE, SCME, SCIN and SCCT programs through the fourth round of TCAS 2026 will be individually announced at https://mutcas.mahidol.ac.th/admission/module/mutcas/

SCBE: Bioresources and Environmental Biology, SCME: Materials Science and Nano Engineering, SCIN: Bioinnovation; SCCT: Chemical Innovation and Technology