

Interview Information Shortlisted Candidates eligible for an Interview International B.Sc. Program, Faculty of Science, Mahidol University The Second Round of Direct Admission (Quota) Academic Year 2024

Monday, 22 April 2023 | Online interview via ZOOM

Date/ Time/ Activity	Details
Wednesday, 10 April 2024 Announcement of shortlisted candidates eligible for an interview	 Announce the shortlisted candidates who are eligible for an admission interview The announcement will be announced individually on the application portal and delivered to candidates' given e-mail. https://mutcas.mahidol.ac.th/admission/module/DirectAdmission/Default.aspx
	 Preparation before an interview Install ZOOM on your device, which needs the video camera, either built in to your device or a separate webcam, a microphone, either built in to your device or in the webcam, or a smart phone Create a ZOOM account, and a username using the format of "application number title first name surname" e.g. 6700xxx Mr. Somchai Kengkla Do a test-run with ZOOM, practice using the ZOOM features and interface of the application, including audio and video capabilities to make sure everything works properly Find a quiet room with minimal background noise and no distractions. Dress modestly and appropriately for an interview
Wednesday, 17 – Thursday, 18 April 2024	The shortlisted candidates are required to register before the interview appointment at https://bityl.co/PO6W
Registration for an interview	
Friday, 19 April 10, 2024 Deliver the zoom link	• The zoom link for the interview will be delivered to the shortlisted candidates on Friday, 19 April 2024 via your given email.

Monday, 22 April 2024	INTERVIEW DAY
(9.30 a.m12 p.m.)	• The shortlisted candidates are scheduled for an admission interview
INTERVIEW	virtually on Monday, 22 April 2024 from 9.30 a.m. to 12 p.m. via ZOOM. • The shortlisted candidates must • present the original citizen ID card (for Thai candidates) or original passport (for non-Thai candidates) before attending an interview.
	
	 Candidates will be assigned by the program host to an interview, and have to wait in the main room.
Thursday, 25 April 2024	The final list of students who have been admitted to the SCBM,
(9.30 a.m.)	SCBE, SCME and SCIN programs through the second round of
Announcement of final	direct admission (Quota) 2024 is announced individually at
list of admits	https://mutcas.mahidol.ac.th/admission/module/DirectAdmission/Default.aspx
Thursday, 25 – Friday, 26	Make either confirm your intent or decline to enrol in the
April 2023	International B.Sc. Program, Faculty of Science, Mahidol
	University (SIM) individually from Thursday, 25 to Friday, 26
Enrollment confirmation	April 2024 at
or declination/ Faculty of Science, Mahidol	https://mutcas.mahidol.ac.th/admission/module/DirectAdmission/
University	Default.aspx Time of appellment confirmation / declination. Thursday, 25 April
J === , 3 = 3 = 3	• Time of enrollment confirmation/ declination: Thursday, 25 April 2024 (9.30 a.m.) – Friday, 26 April 2024 (noon/ 12 p.m.)
	• Required for both Thai and non-Thai admitted students
	Required for both That and non-That admitted students
	Remark: Failure to confirm enrollment by the deadline will result in enrollment cancellation. As such, the admitted students cannot claim or sue the Mahidol University for any rights arising therefrom.
Thursday, 2 – Friday, 3 May	Make an enrollment confirmation through TCAS system at
2024	https://www.mytcas.com/ from Thursday, 2 to Friday, 3 May 2024.
	Required for Thai admitted students only
Enrollment confirmation	
through TCAS system	Remark: Failure to confirm enrollment by the deadline will result in enrollment cancellation. As such, the admitted students shall not claim or sue the Mahidol University for any rights arising therefrom.
Saturday, 4 May 2024	If you do not wish to enrol in our program, please make an
	enrollment declination through TCAS system at
Enrollment declination	https://www.mytcas.com/ on Saturday, 4 May 2024
through TCAS system	Required for Thai admitted students only

BM: Biomedical Science, BE: Bioresources and Environmental Biology, ME: Materials Science and Nano Engineering, IN: Bioinnovation