

AOTULE Members Academic Matrix for Student Exchange

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J.S. Cross

	KAIST	ITB	The University of Melbourne	National Taiwan University	HKUST	Tokyo Tech	University of Malaya	Nanyang Technological University	Chulalongkorn University	IITM	HUST
Academic Calendar	Semesters: February - May & September - December	August-december and January-May	Semesters: March - June & July - November http://www.unimelb.edu.au/keydates/	Semesters : Sep-Jan, & Feb.-June	Fall and Spring Semesters: Sept-Dec, Jan/Feb-May Summer Session: Jun-Aug	Semesters : April-Aug, & Oct.-Feb	Sem 1: Sept. - Dec. Sem 2: Dec. - March	Semesters: Aug-December & Jan- May	Semesters Aug. - Dec. Jan. - May June - Aug.	Semesters: Mid July - End Nov. Mid Jan - Mid May Quarterly (Business School)	Semesters: Aug-December & Jan- May (June) Summer Semester (not obligatory): July - early August
Credit System	1 lecture credit = 1 hr/week for 16 weeks	1 credit = 50 in classroom, 50 min structured activity (like tutorial) and 50 min additional activity (like homer work) /16 week	12.5 points per subject, 50 (4 x 12.5) points per semester	1 lecture credit = 50 min/18 week	1 lecture credit = 50 min/week for 14 weeks	1 lecture credit = 45 min/15 week	1 lecture/week for 14 weeks - 1 credit hour	1 Lecture credit = 1 hr/ 17 weeks	1 lecture credit = 60 min/15 week	1hr lecture/week = 1 credit	1 credit = 45 hours in classroom and self study, 15 hours structured activity (like tutorial) and 30 hours additional activity (like homer work) /16 week
	1 lab credit = 3 hrs/week for 16 weeks	structured activity (like tutorial) and 50 min additional activity (like homer work) /16 week. 1 lab credit= 90 min/16 week	48 hours of students (4 contact/teaching hours and 8 hour independent studies per subject) per week	1 lab credit = 150 min/18 week	1 lab credit = 170 min/week for 14 weeks	1 lab credit = 90 min/15 week	3 lab hours/week for 14 weeks - 1 credit hour 1 tutorial/week for 14	1 lab credit = 3 hr/ 17 weeks	1 lab credit = 120 - 180/15 week	3hrs lab/week = 2 credits Seminar = 1 credit Masters course 1 hr lecture/week = 2 credits etc.	1 lab credit = 01 week working in lab
Univ. Courses	Lecture Case 1 60 min Periods Case 2 90 min Periods Case 3 120 min Periods Case 4 180 min Periods Lab: 180 min Periods	60 min periods; 07.00-08.00 08.00-09.00, 09.00-10.00, 10.00-11.00, 11.00-12.00, 13.00-14.00, 14.00-15.00, 15.00-16.00, 16.00-17.00	60 min Periods 8:00-9:00, 10:00-11:00 11:00-12:00 12:00-13:00 13:00-14:00 14:15-15:15 15:15-16:15 16:15-17:15	50 min Periods 08 : 10 ~ 09 : 00 09 : 10 ~ 10 : 00 10 : 20 ~ 11 : 10 11 : 20 ~ 12 : 10 12 : 20 ~ 13 : 10 13 : 20 ~ 14 : 10 14 : 20 ~ 15 : 10 15 : 30 ~ 16 : 20 16 : 30 ~ 17 : 20	UG classes (1) 50-min periods on every hour (2) 80-min periods 9:00-10:20 10:30-11:50 12:00-1:20 1:30-2:50 3:00-4:20 4:30-5:50	90 min Periods 9:00-10:30, 10:40-12:10 13:20-14:50 15:00-16:30	60 min periods 9:00-10:00, 10:00 - 11:00, 11:00 - 12:00 13:00-14:00, 14:00 - 15:00, 15:00 - 16:00	1 hour lecture / 3 hour lab Lecture Case 1 60 min Periods Case 2 90 min Periods Case 3 120 min Periods Case 4 180 min Periods Lab: Case 1 120 min Periods Case 2 180 min Periods	45 minutes period Period 1: 6:45- 7h30 Period 2: 7:35- 8:20 Period 3: 8:30-9:15 Period 4: 9:20-10:05 Period 5: 10:15 - 11:00 Period 6: 11:05-11:50 Period 7: 12:30-13:15 Period 8: 13:20-14:05 Period 9: 14:15-15:00 Period 10: 15:05-15:50 Period 11: 16:00-16:45 Period 12: 16:50-17:35 Period 13: 17:45-18:30 Period 14: 18:30-19:15		

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Credit Transfer	16hrs/semester for lecture is approx. equivalent 1 credit		Credit Load Equivalent Table is available at http://www.mobility.unimelb.edu.au/	18hrs/semester is approx. equivalent 1 credit	ECTS: 1:0.56 Others: depending on contact hours	ECTS, UCTS transfer @ 1/2	ECTS, UCTS transfer @ 1/2	The academic unit (AU) is a measure of the student's work-load associated with both class attendance and preparation. For a typical one-semester course, the number of academic units is calculated as follows: (a) one hour of lecture/tutorial per week : 1 AU (b) 3 hours laboratory/fieldwork per week : 1 AU	ECTS System/ACTS	CGPA is calculated in the scale of 10.0 The exchange students can take a maximum of 7 courses per semester and two labs or they can do only project work. In general, 28 credits are allowed in a semester. There is no minimum credits limit	ECTS transfer
		ITB student Exchange with AUTOLE	Official Student Exchange Partners in AOTULE	AOTULE Student exchange	UG Student Exchange with AOTULE members	Tokyo Tech AOTULE Student exchange	AOTULE Student exchange	iXchange@ NTU		Student Exchange	
Student Exchange Programs (Related to AOTULE member univ.)	No specific program designed for AOTULE members. All AOTULE partners are welcome to sign the bilateral exchange student agreements with CE or CIST at KAIST.	Exchange program is listed on AOTULE homepage	Tsinghua University, National Taiwan University, Tokyo Institute of Technology, Korean Adv. Institute of Technology, University of Malaya, University of Auckland, Nanyang Technological University, Chulalongkorn University Study Abroad (fee paying) option is available for other member institutions http://www.mobility.unimelb.edu.au/	No specific program designed for AOTULE members. All AOTULE partners are welcome to sign the bilateral exchange student agreements with CoE, NTU.	1) During Fall/Spring Semesters or Summer Session 2) Duration: For 1 or 2 semester, or for 1 session in Summer 3) Official Transcript provided as for regular degree students 4) Tuition Waivers provided 5) Students have to bear cost of airfare, accommodation, living allowance, insurance,	June-Mid Aug. (<90 days) MISW 2-day Student Workshop Certificate of Completion Airfare, Accommodation & Living allowance provided Tuition Waiver< 90 days for AOTULE univ.	July (<30 days) Certificate of Completion Accommodation & Living allowance provided Tuition Waiver< 30 days for AOTULE univ.	1 or 2 semester(s) Types of exchange: Coursework/ Research Project/ Work Experience Programme/ Limited on-campus accommodation, subject to availability and reciprocity	Tuition Waiver for AOTULE Univ. with exchange agreement with Chulalongkorn University See AOTULE web page for latest information	No specific program designed for AOTULE members. All AOTULE partners are welcome to sign student exchange agreement with IITM Currently we have Student exchange agreement with KAIST, NTU-Singapore & NTU-Taiwan Tuition fee Waiver for UG and PG exchange. Students have to bear cost of Airfare, living etc. Scholarship is provided for Research exchange only On campus accommodation, subject to availability and reciprocity	No specific student exchange program available. Programs are only built case by case