



General Information	
<b>Name of Institution</b>	Universiti Malaysia Terengganu
<b>Mailing Address</b>	International Centre Level 1, Kompleks Siswa Building Universiti Malaysia Terengganu 21030 Kuala Terengganu Terengganu, Malaysia
<b>E-mail</b>	ic@umt.edu.my
<b>Fax Number</b>	+609-6687418
<b>Mobility Programmes Homepage</b>	aims.umt.edu.my
Contact Person	
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<b>Mrs. Fadzilah Ambak</b> Assistant Registrar (Administration & MoU)	<b>Tel. No.</b> : +609-6684813 <b>E-mail</b> : fadzilah@umt.edu.my
<b>Ms. Amalina Zulkifli</b> Assistant Registrar (Visa, Welfare & Mobility)	<b>Tel. No.</b> : +609-6684557 <b>E-mail</b> : amalina.z@umt.edu.my



Academic & Exchange Related Information	
<b>Academic Calendar</b>	Semester I : September – January Semester II : February – June <i>Exact dates of the semesters will be notified later</i>
<b>Application Deadlines</b>	Semester I : 15 May Semester II : 15 October  <b>Note:</b> <i>Fully completed application along with all required supporting documents <b>MUST</b> reach UMT International Office by mail or e-mail before the application deadlines.</i>  <i>Please attach a .jpeg file passport photo with the email.</i>
<b>Supporting Documents Required to be Sent with Application</b>	<ul style="list-style-type: none"> <li>• An up-to date certified academic transcript (with translation).</li> <li>• 3 passport size photos (3.5cm x 5.0cm) – blue background.</li> <li>• 3 copies of student’s passport – on A4 size paper (Front to back).</li> <li>• A fully completed Health Examination Report.</li> <li>• A certified copy of IELTS/TOEFL/other English proficiency test result (if applicable).</li> <li>• A Recommendation Letter from student’s Academic Advisor supporting the application.</li> <li>• A curriculum vitae.</li> <li>• A Statement of Purpose defining student’s academic career and personal motivations for studying abroad in UMT (approximately 300 words).</li> </ul>
<b>Duration of Exchange</b>	One (1) semester
<b>Courses Available for AIMS Program</b>	<ul style="list-style-type: none"> <li>• Please refer to the course offering for exchange students:               <ul style="list-style-type: none"> <li>○ Refer to <b>Appendix 1</b></li> </ul> </li> </ul>



<b>Course Load/Required Credits</b>	<ul style="list-style-type: none"> <li>• <b>Minimum 18 credits</b> need to be taken by students</li> </ul>																																	
<b>Course Registration</b>	Course registration is done during the orientation week.																																	
<b>Language of Instruction</b>	Courses are offered in English.																																	
<b>Grading System</b>	<table border="1" data-bbox="746 891 1374 1473"> <thead> <tr> <th>Grade</th> <th>Point</th> <th>Mark</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>4.00</td> <td>80-100</td> </tr> <tr> <td>A-</td> <td>3.75</td> <td>75-79</td> </tr> <tr> <td>B+</td> <td>3.50</td> <td>70-74</td> </tr> <tr> <td>B</td> <td>3.00</td> <td>65-69</td> </tr> <tr> <td>B-</td> <td>2.75</td> <td>60-64</td> </tr> <tr> <td>C+</td> <td>2.50</td> <td>55-59</td> </tr> <tr> <td>C</td> <td>2.00</td> <td>50-54</td> </tr> <tr> <td>C-</td> <td>1.75</td> <td>45-49</td> </tr> <tr> <td>D</td> <td>1.00</td> <td>40-44</td> </tr> <tr> <td>F</td> <td>0.00</td> <td>39 and below</td> </tr> </tbody> </table>	Grade	Point	Mark	A	4.00	80-100	A-	3.75	75-79	B+	3.50	70-74	B	3.00	65-69	B-	2.75	60-64	C+	2.50	55-59	C	2.00	50-54	C-	1.75	45-49	D	1.00	40-44	F	0.00	39 and below
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Orientation Programme	
<b>Orientation Week</b>	Semester I : First week of September Semester II : First week of February <i>Exact dates will be notified later</i>
<b>Suggested Date of Arrival</b>	2 to 3 days before the orientation

Facilities & Services Available	
<b>Facilities Available</b>	<ul style="list-style-type: none"> <li>• Libraries</li> <li>• Sport facilities (Swimming pool, gym, tennis court etc.)</li> <li>• Cafeterias</li> <li>• Bank</li> <li>• On-Campus Accommodation</li> <li>• On-Campus Medical Centre</li> <li>• Labs</li> </ul>
<b>Services Available</b>	<ul style="list-style-type: none"> <li>• Orientation</li> <li>• Airport Reception</li> <li>• Buddy Students</li> <li>• Assistance on securing On-Campus Accommodation</li> <li>• Student Visa Application</li> <li>• Assistance on Course Registration</li> <li>• Interactive Activities (Tours &amp; Visits)</li> </ul>
Accommodation	
<b>On-campus hostels</b>	<ul style="list-style-type: none"> <li>• Offered upon request only.</li> <li>• Subject to availability.</li> <li>• There is no fixed meal plan.</li> <li>• Cafeterias are available in each hostel and various food outlets are located in the vicinity.</li> <li>• Price : <ul style="list-style-type: none"> <li>❖ Two-sharing Room : RM 5.00/per day/person</li> <li>❖ Three-sharing Room : RM 4.00/per day/person</li> </ul> </li> </ul>



	❖ Four-sharing Room : RM 3.00/per day/person
<b>Off-campus housing</b>	<ul style="list-style-type: none"> <li>• Students may opt to rent off-campus accommodations; located within walking distance from UMT.</li> <li>• Contacts of off-campus housing are available upon request.</li> </ul>
<b>Visa &amp; Permit Study</b>	
<b>Insurance</b>	<ul style="list-style-type: none"> <li>• Student must keep a valid insurance coverage from their Home Universities before stay in Malaysia.</li> </ul>
<b>Visa</b>	<ul style="list-style-type: none"> <li>• Students must have a passport with a minimum of 12 months validity.</li> <li>• All international students are required to apply for the Professional Visit Pass (PLIK) and visa for the purpose of their stay in Malaysia.</li> <li>• International Centre will assist students to apply for the pass and visa.</li> <li>• All documents below must reach our address or email at <a href="mailto:ic@umt.edu.my">ic@umt.edu.my</a> prior to your registration day: <ul style="list-style-type: none"> <li>○ Offer letter from the UMT</li> <li>○ Letter of Acceptance</li> <li>○ Schedule of student activity in UMT</li> <li>○ Confirmation letter as a student from the original university</li> <li>○ Passport size photograph (blue background 3.5cm x 5cm)</li> <li>○ Copy of all pages of the passport including the empty pages and passport validity must be at least 12 months from the expected date of entry)</li> <li>○ A copy of academic and other related certificates.</li> <li>○ Student's Resume.</li> </ul> </li> </ul>



<b>Expenses</b>	
<b>On-campus Accommodation</b>	<ul style="list-style-type: none"> <li>❖ Two-sharing Room : RM 5.00/per day/person</li> <li>❖ Three-sharing Room : RM 4.00/per day/person</li> <li>❖ Four-sharing Room : RM 3.00/per day/person</li> </ul>
<b>Food / meals</b>	Approximately RM 30.00 a day (3 meals)
<b>Local transportation</b>	Approximately RM 80.00 per month (Public bus/van)
<b>Academic expenses</b>	Approximately RM 300.00 (books, stationeries, etc.)
<b>Personal expenses</b>	RM 400.00 – RM 500.00
<b>Other administrative fees</b>	Application Fees : RM 50.00 Registration Fees : RM 100.00 Health Fees : RM 80.00 Orientation Fees : RM 100.00 Library Fees : RM 50.00 Stamping Fee : RM 20.00
<b>Who Can Apply</b>	<ul style="list-style-type: none"> <li>• Nominated or supported by Home Universities;</li> <li>• Fulltime Undergraduate students;</li> <li>• Academic standing of at least CGPA of 3.00 or equivalent;</li> <li>• Fulfil the English Language requirement (if applicable);               <ul style="list-style-type: none"> <li>❖ If English is not the first language, students may seek consultation with the English teacher in UMT. For further information, students may contact International Centre.</li> </ul> </li> <li>• Students must complete at least two semester of studies at home university before joining the programme;</li> </ul>



	<ul style="list-style-type: none"><li>• Free of any disciplinary action and be in good health.</li></ul>
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【Specialized Course for **SEPTEMBER INTAKE**】 \* Please sign up for 18 credits.

Environmental Science & Management		Code	Credit Hour	<input checked="" type="checkbox"/>
FOCUS: Technology (Environment)				
1	Sustainable Development	PAL3115	3	<input type="checkbox"/>
2	Environmental Chemistry	KIM3701	3	<input type="checkbox"/>
3	Wastewater Treatment Technology	KAS3202	3	<input type="checkbox"/>
4	Quality and Air Pollution	KAS3301	1	<input type="checkbox"/>
5	Solid Waste Management	KAS4401	3	<input type="checkbox"/>
FOCUS: Analytical And Environmental Chemistry				
1	Basic Inorganic Chemistry	KIM3300	2	<input type="checkbox"/>
2	Basic Analytical Chemistry	KIM3400	2	<input type="checkbox"/>
3	Carbonyl Compound Chemistry	KIM3203	3	<input type="checkbox"/>
4	Separation Technique In Analytical Chemistry	KIM3403	2	<input type="checkbox"/>
5	Environmental Chemistry	KIM3701	3	<input type="checkbox"/>
6	Environmental Management	KAS3503	3	<input type="checkbox"/>
7	Electrochemistry	KIM4104	3	<input type="checkbox"/>
8	Molecular Spectroscopy	KIM4106	3	<input type="checkbox"/>
FOCUS: Biodiversity Conservation And Management				





1	Conservation Biology	BDV3700	3	<input type="checkbox"/>
2	Plant Biology And Diversity	BIO3001	3	<input type="checkbox"/>
3	Evolution and Biodiversity	BIO3000	3	<input type="checkbox"/>
4	Invertebrate Biology	BDV3001	2	<input type="checkbox"/>
5	Tropical Ecosystems	BDV3702	3	<input type="checkbox"/>
6	Taxonomy And Systematics of Organism	BDV3000	3	
7	Developmental Biology	BIO3601	4	
<b>Marine Science</b>		<b>Code</b>	<b>Credit Hour</b>	<input checked="" type="checkbox"/>
FOCUS: Marine Technology				
1	Engineering Mechanics	KEJ3101	3	<input type="checkbox"/>
2	Shipping And Port Technology	MMT3601	3	<input type="checkbox"/>
3	Marine Fluid Power	MMT3102	3	<input type="checkbox"/>
4	Principle of Seamanship And Navigation	MNS2201	3	<input type="checkbox"/>
5	Principle of Maritime Management	MMM3401	3	<input type="checkbox"/>
6	Mechanic Dynamics	MMT3104	3	<input type="checkbox"/>
7	Marine Engineering System	MMT3202	3	<input type="checkbox"/>
8	Naval Architecture And Ship Construction	MMT3201	4	
FOCUS : MANAGEMENT (MARITIME)				
1	Maritime Services Marketing	MMM3503	3	<input type="checkbox"/>
2	Principle of Maritime Management	MMM3502	3	<input type="checkbox"/>
3	Maritime Information System	MMM3501	3	<input type="checkbox"/>
4	Shipping Economics	MMM3407	3	<input type="checkbox"/>



5	Maritime Human Resource Management	MMM4504	3	<input type="checkbox"/>
6	Admiralty Law	MMM3301	3	<input type="checkbox"/>
7	Shipping And Port Management	MMM4204	4	<input type="checkbox"/>
8	Multimodal Transportation	MMM3101	3	<input type="checkbox"/>
9	Ship Brokers And Charters	MMM4201	3	<input type="checkbox"/>
10	Marine Insurance	MMM4307	4	<input type="checkbox"/>
11	Maritime Safety	MNS4201	3	<input type="checkbox"/>
12	International Law of The Sea	MMM4304	4	<input type="checkbox"/>
FOCUS : MARINE SCIENCE				
1	Environmental Science	MMS3000	3	<input type="checkbox"/>
2	Introduction To Marine Science	MMS3004	4	<input type="checkbox"/>
3	Aquatic Methods And Instrumentation	MMS3201	4	<input type="checkbox"/>
4	Physical Oceanography	MMS3100	4	<input type="checkbox"/>
5	Field Course	MMB3000	4	<input type="checkbox"/>
6	Biological Oceanography	MMB3300	4	<input type="checkbox"/>
7	Geological Oceanography	MMS3400	4	<input type="checkbox"/>
8	Chemical Oceanography	MMS3200	4	<input type="checkbox"/>
9	Coastal Zone Management	MMS4400	3	<input type="checkbox"/>
10	Marine Biodiversity And Conservation	MMB4300	4	<input type="checkbox"/>
FOCUS : MARINE BIOLOGY				
1	Aquatic Methods And Instrumentation	MMS3201	4	<input type="checkbox"/>
2	Introduction To Marine Science	MMS3004	4	<input type="checkbox"/>
3	Estuarine And Mangroves Ecology	MMB3304	4	<input type="checkbox"/>



4	Biological Oceanography	MMB3300	4	<input type="checkbox"/>
5	Coral Reef Biology	MMB3303	4	<input type="checkbox"/>
6	Marine Biodiversity And Conservation	MMB4300	4	<input type="checkbox"/>
FOCUS : AGROTECTNOLOGY (AQUACULTURE)				
1	Aquaculture Ecosystem	AQU3102	3	<input type="checkbox"/>
2	Aquatic Environmental Microbiology	FIS3106	3	<input type="checkbox"/>
3	Seafood Safety And Quality	FIS3803	4	<input type="checkbox"/>
4	Seed Production Techniques	AQU3101	4	<input type="checkbox"/>
5	Life Food Culture	AQU3201	3	<input type="checkbox"/>
6	Aquatic Invertebrate Culture	AQU4104	3	<input type="checkbox"/>
7	Aquaculture Economics	FIS3802	3	<input type="checkbox"/>
FOCUS : FISHERIES				
1	Fisheries Science II	FIS3001	4	<input type="checkbox"/>
2	Aquatic Environmental Microbiology	FIS3106	3	<input type="checkbox"/>
3	Aquatic Botany	FIS3401	3	<input type="checkbox"/>
4	Ecophysiology of Aquatic Organisms	FIS3102	3	<input type="checkbox"/>
5	Fisheries Biostatistics	FIS3002	3	<input type="checkbox"/>
6	Ichthyology	FIS3105	4	<input type="checkbox"/>



**【Specialized Course for FEBRUARY INTAKE】** \* Please sign up for 18 credits.

Environmental Science & Management		Code	Credit Hour	<input checked="" type="checkbox"/>
FOCUS: Technology (Environment)				
1	Water Treatment Technology	KAS3501	3	<input type="checkbox"/>
2	Environmental Management	KAS3503	3	<input type="checkbox"/>
3	Hazardous And Scheduled Waste Management	KAS4402	3	<input type="checkbox"/>
4	Environmental Law And Legislation	KAS3502	3	<input type="checkbox"/>
5	Detailed Environmental Impact Assessment	KAS4502	3	<input type="checkbox"/>
FOCUS: Analytical And Environmental Chemistry				
1	Mechanisms In Organic Chemistry	KIM3201	2	<input type="checkbox"/>
2	Inorganic Chemistry Practical	KIM3301	2	<input type="checkbox"/>
3	Spectroscopic Technique In Analytical Chemistry	KIM3401	3	<input type="checkbox"/>
4	Structural Identification Of Chemical Compounds	KIM3204	2	<input type="checkbox"/>
5	Electrochemical And Thermal Technique In Analytical Chemistry	KIM3404	3	<input type="checkbox"/>
6	Introduction To Environmental Analysis	KIM4702	3	<input type="checkbox"/>
7	Detailed Environmental Impact Assessment	KAS4502	3	<input type="checkbox"/>
8	Forensic Chemistry	KIM4401	3	<input type="checkbox"/>
9	Environmental Chemistry : Special Topics	KIM4703	3	<input type="checkbox"/>
FOCUS: Biodiversity Conservation And Management				



1	Principles Of Ecology	BIO3500	4	<input type="checkbox"/>
2	Basic Microbiology	BIO3400	3	<input type="checkbox"/>
3	Vertebrate Biology	BDV3002	3	<input type="checkbox"/>
4	Biochemistry	BIO3101	4	<input type="checkbox"/>
5	Evaluation Of Biodiversity Resources	BDV3703	3	<input type="checkbox"/>
6	Wildlife Management	BDV3701	3	<input type="checkbox"/>
<b>Marine Science</b>		<b>Code</b>	<b>Credit Hour</b>	<input checked="" type="checkbox"/>
FOCUS: Marine Technology				
1	Thermodynamics	KEJ3105	3	<input type="checkbox"/>
2	Strength Of Materials	MMT3106	3	<input type="checkbox"/>
FOCUS : MANAGEMENT (MARITIME)				
1	Maritime Business And Statistics	MMM3405	3	<input type="checkbox"/>
2	Business Communication	COM3103	3	<input type="checkbox"/>
3	Maritime Trade	MMM3406	3	<input type="checkbox"/>
4	Carriage Of Goods By Sea	MMM4309	4	<input type="checkbox"/>
5	Marine Cargo Operation	MNS4301	3	<input type="checkbox"/>
6	Policy And Marine Management	MMM4306	4	<input type="checkbox"/>
7	Maritime Strategic Management	MMM4505	3	<input type="checkbox"/>
8	Logistics Management And Distribution	MMM4105	4	<input type="checkbox"/>
FOCUS : MARINE SCIENCE				
1	Remote Sensing And Gis	MMS3005	4	<input type="checkbox"/>
2	Marine Ecology	MMB4301	4	<input type="checkbox"/>



3	Meteorology	MMS3101	3	<input type="checkbox"/>
4	Coastal Processes	MMS3401	3	<input type="checkbox"/>
6	Policy And Marine Management	MMM4306	4	<input type="checkbox"/>
7	Environmental Impact Assessment	MMS4001	3	<input type="checkbox"/>
FOCUS : MARINE BIOLOGY				
1	Marine Vertebrates Biology	MMB3301	4	<input type="checkbox"/>
2	Marine Ecology	MMB4301	4	<input type="checkbox"/>
3	Planktonology	MMB3302	4	<input type="checkbox"/>
4	Marine Science Research Methods	MMS3006	3	<input type="checkbox"/>
5	Environmental Impact Assessment	MMS4001	3	<input type="checkbox"/>
6	Law And Policy Of Aquatic Resources	MMM4302	4	<input type="checkbox"/>
FOCUS : AGROTECHNOLOGY (AQUACULTURE)				
1	Nutrition And Fish Feed Technology	AQU3202	4	<input type="checkbox"/>
2	Water Quality Management For Aquaculture	FIS3203	3	<input type="checkbox"/>
3	Aquaculture Design And System II	AQU3501	4	<input type="checkbox"/>
4	Ichthyophysiology	FIS3101	4	<input type="checkbox"/>
5	Aquaculture And Biotechnology	AQU3601	4	<input type="checkbox"/>
6	Health Of Aquatic Organisms	AQU3301	4	<input type="checkbox"/>
7	Fisheries Biostatistics	FIS3002	3	<input type="checkbox"/>
8	Project Planning And Evaluation	FIS3801	4	<input type="checkbox"/>
FOCUS : FISHERIES				
1	Biology Of Aquatic Invertebrates II	FIS3001	3	<input type="checkbox"/>
2	Aquatic Ecology	FIS3106	4	<input type="checkbox"/>



3	Fishing Gear Technology	FIS3401	3	<input type="checkbox"/>
5	Processing Of Aquatic Products	FIS3002	4	<input type="checkbox"/>
6	Fish Population Dynamics II	FIS3105	3	<input type="checkbox"/>
7	Seafood Safety And Quality	FIS3803	4	<input type="checkbox"/>