

2020 年度一次募集対象 GE3 加盟校一覧

AY2020 First Recruitment List of the GE3 Participating Universities

※各大学については条件等が変更になっている可能性がありますので、必ずご自身で以下 HP より条件等を確認のうえ、応募してください。

GE3 web page: Advanced Search (<https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.AdvancedSearch>)

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
1	USA Boise, ID	ボイシ州立大学 Boise State University	Civil Engineering Computer Science Electrical & Computer Engineering Materials Science & Engineering Mechanical Engineering	TOEFL iBT score – 68 IELTS score – 6.0 ※ ITP : NOT accepted	● Graduate students: NOT accepted	Fall: late Aug to mid-Dec Spring: mid-Jan to early May	• Fall • Spring • Academic Year	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10169
2	USA Cleveland, OH	ケースウェスタンリザーブ大学 Case Western Reserve University	Biomedical Engineering Chemical Engineering Civil Engineering Electrical Engineering & Computer Science Engineering Physics Macromolecular Science & Engineering Materials Science & Engineering Mechanical & Aerospace Engineering	TOEFL iBT score – 90 IELTS score – 6.5 ※ ITP : Need to check	● Graduate students: NOT accepted	Fall: Aug to mid-Dec Spring: mid-Jan to early May	• Fall • Spring • Academic Year	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10171
3	USA New York, NY	ニューヨーク市立大学 City College of New York	Biomedical Engineering Chemical Engineering Civil Engineering Computer Engineering Computer Science Earth System Science & Environmental Engineering Electrical Engineering Mechanical Engineering	TOEFL iBT score – 96 IELTS score – 6.5 ※ ITP : case-by-case	● Graduate students: NOT accepted	Fall: late Aug to late Dec Spring: late Jan to late May	• Fall • Spring • Academic Year	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10338
4	USA Clemson, SC	クレムゾン大学 Clemson University	Bioengineering (Biomedical Engineering) Biosystems Engineering Chemical Engineering Civil Engineering Computer Science Electrical & Computer Engineering Environmental Engineering & Earth Sciences Industrial Engineering Materials Science & Engineering Mechanical Engineering	N/A (TOEFL scores are not required for incoming international Global E3 students)	N/A	Fall: late Aug to mid-Dec Spring: early Jan to early May	• Fall • Spring • Academic Year	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10172
5	USA Philadelphia, PA	ドレクセル大学 Drexel University	Architectural Engineering Biomedical Engineering Chemical Engineering Civil Engineering Computer Engineering Computer Science Electrical Engineering Environmental Engineering Information Science & Technology Materials Science & Engineering Mechanical Engineering	TOEFL iBT score – 80 IELTS score – 6.5 ※ ITP : minimum 600	● Graduate students: NOT accepted	Fall term: Mid-Sep to Mid-Dec Winter term: Early-Jan to Mid-Mar Spring term: Late-Mar to Mid-Jun Summer term: Mid-Jun to Mid-Sep	Students may come for a combination of some or all of Fall, Winter, and Spring quarters.	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10175
6	USA Daytona Beach, FL	エンブリー・リドル航空大学 Embry-Riddle Aeronautical University	Aerospace Engineering Civil Engineering Computer Science Electrical Engineering Engineering Physics, Software Engineering Unmanned Autonomous Systems	TOEFL iBT score – 79 IELTS score – 6.0 ※ ITP : NOT accepted	● Students must take at least 50% of their courses in the College of Engineering.	Fall: early Sep to mid-Dec Spring: early Jan to early May	• Fall • Spring • Academic Year	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10176

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
7	USA Needham, MA	フランクリン・W・オーリン・カレッジ・オブ・エンジニアリング Franklin W. Olin College of Engineering	Electrical & Computer Engineering Mechanical Engineering Engineering (Concentrations: Bioengineering, Computing, Materials Science, Systems)	Students should have a recommended minimum TOEFL iBT score of 85.	<ul style="list-style-type: none"> Graduate students: NOT accepted Computer Science majors: NOT accepted 	Fall: late Aug to early Dec Spring: late Jan to early May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10177
8	USA Atlanta, GA	ジョージア工科大学 Georgia Institute of Technology	Aerospace Engineering Biomedical Engineering Chemical & Biomolecular Engineering Civil & Environmental Engineering Electrical & Computer Engineering Industrial & Systems Engineering Materials Science & Engineering Mechanical Engineering	TOEFL iBT score – 95 IELTS score – 7.0 ※ ITP : NOT accepted	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: mid-Aug to mid-Dec Spring: early Jan to early May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10178
9	USA Chicago, IL	イリノイ工科大学 Illinois Institute of Technology	Biomedical Engineering Chemical Engineering Civil & Architectural Engineering Computer Science Electrical & Computer Engineering Mechanical, Materials, & Aerospace Engineering	TOEFL iBT score – 80 IELTS score – 6.5 ※ ITP : minimum 550	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: late Aug to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10179
10	USA Bethlehem, PA	リーハイ大学 Lehigh University	Bioengineering Chemical Engineering Civil Engineering Computer Engineering Computer Science Electrical Engineering Environmental Engineering Industrial & Systems Engineering Materials Science & Engineering Mechanical Engineering	TOEFL iBT score – 90 (R:24, L:17, S:24, W:25) IELTS score – 7.0 ※ ITP : NOT accepted	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: late Aug to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10316
11	USA Baton Rouge, LA	ルイジアナ州立大学 Louisiana State University	Biological Engineering Chemical Engineering Civil Engineering Computer Engineering Computer Science Electrical Engineering Environmental Engineering Industrial Engineering Mechanical Engineering Petroleum Engineering	TOEFL iBT score – 79 IELTS score – 6.5 ※ ITP : Need to check	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: end of Aug to mid-Dec Spring: mid-Jan to early May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10346
12	USA Starkville, MS	ミシシッピ州立大学 Mississippi State University	Aerospace Engineering Biological Engineering Biomedical Engineering (graduate only) Chemical Engineering Civil Engineering Computational Engineering (graduate only) Computer Engineering Computer Science Electrical Engineering Industrial Engineering Industrial and Systems Engineering (graduate only) Mechanical Engineering Petroleum Engineering Software Engineering	TOEFL iBT score – 79 (BCoE) IELTS score – overall band score of at least 6.5 ※ ITP : minimum 550	N/A	Fall: mid-Aug to mid-Dec Spring: early Jan to early May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10181

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13	USA Rolla, MO	ミズーリ科学技術大学 Missouri University of Science & Technology	Engineering: Aerospace Engineering Architectural Engineering Chemical and Biochemical Engineering Civil Engineering Computer Engineering Electrical Engineering Engineering Management Environmental Engineering Geological Engineering Materials Science and Engineering Mechanical Engineering Metallurgical Engineering Mining Engineering Nuclear Engineering Petroleum Engineering Sciences & Computing: Applied Mathematics Biological Sciences Chemistry Computer Science Geology & Geophysics Information Science and Technology Physics Business & Social Sciences: Business & Management Systems Economics Psychology Arts & Humanities: English History Philosophy Technical Communications Multidisciplinary Studies	TEOFL iBT score – 79 ※ ITP : minimum 550 + letter from Tohoku ※ Another type of exam, description of English studies, or explanation of student's abilities will may also be required.	<ul style="list-style-type: none"> Graduate students need prior approval and \$75 as application fee, and some departments will require GRE/GMAT score. 	Fall: early Aug to mid-Dec Spring: early Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10182
14	USA Brooklyn, NY	ニューヨーク大学 New York University	Chemical and Biomolecular Engineering Civil and Urban Engineering Computer Science and Engineering Electrical and Computer Engineering Integrated Digital Media Mechanical and Aerospace Engineering	Minimum TOEFL iBT score – 100 Minimum IELTS score – 7.5 ※ ITP : case-by-case with minimum 600	<ul style="list-style-type: none"> Graduate students: NOT accepted GPA: 3.0/4.0 (Borderline students may be considered on a case-by-case basis) 	Fall: early Sep to mid-Dec Spring: mid-Jan to late May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10187

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15	USA Newark, NJ	ニュージャージー工科大学 New Jersey Institute of Technology	<Undergraduate> Biomedical Engineering Chemical Engineering Civil Engineering Computer Engineering Electrical Engineering Engineering Science (including accelerated Pre-Med program) Environmental Engineering Engineering Technology Industrial Engineering Mechanical Engineering <Graduate: Master's Degrees> Biomedical Engineering Chemical Engineering Civil Engineering Computer Engineering Electrical Engineering Engineering Management Engineering Science Environmental Engineering Industrial Engineering Internet Engineering Manufacturing Engineering Mechanical Engineering Occupational Safety and Health Engineering Pharmaceutical Engineering Power and Energy Systems Telecommunications Transportation	TOEFL iBT score – 79 IELTS score – 6.5 ※ ITP : minimum 550	<ul style="list-style-type: none"> GPA: 3.0/4.0 (Borderline students may be considered on a case-by-case basis) Graduate students are accepted for one semester only 	Fall: early Sep to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10184
16	USA Corvallis, OR	オレゴン州立大学 Oregon State University	Bioengineering Chemical Engineering Civil Engineering Computer Science Construction Engineering Management Ecological Engineering Electrical and Computer Engineering Environmental Engineering Energy Systems Engineering Industrial Engineering Manufacturing Engineering Mechanical Engineering Nuclear Engineering	TOEFL iBT score – 80 IELTS score – 6.5 ※ ITP : minimum 550 with letter from Tohoku, GE3 application essay, TOEFL waiver form	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall term: Late-Sep to Mid-Dec Winter term: Early-Jan to Late-Mar Spring term: Early-Apr to Mid-Jun Summer term: Mid-Jun to Early-Sep	<ul style="list-style-type: none"> Fall Spring Academic Year <p>Students may come for a combination of some or all of Fall, Winter, and Spring quarters. Students may begin their stay during Fall, Winter or Spring terms. We do not allow exchange students to begin their stay during the summer term.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10343
17	USA Troy, NY	レンセラー工科大学 Rensselaer Polytechnic Institute	Aeronautical Engineering Biomedical Engineering Chemical Engineering Civil Engineering Computer and Systems Engineering Electric Power Engineering Electrical Engineering Engineering Physics, Engineering Science Environmental Engineering Industrial Management Engineering Materials Engineering Mechanical Engineering Nuclear Engineering	TOEFL iBT score – 88 IELTS score (academic format only) – 7.0 ※ ITP : Need to check	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: late Jan to mid-May Spring: late Aug to late Dec	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10146

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18	USA Terre-Haute, IN	ローズ・ハルマン工科大学 Rose-Hulman Institute of Technology	Biomedical Engineering Chemical Engineering Civil Engineering Computer Engineering Computer Science Electrical Engineering Engineering Physics Mechanical Engineering Optical Engineering Software Engineering	TOEFL iBT score – 88 with a minimum of 20 in each area IELTS score – 6.5 overall with a minimum of 6.0 in each area ※ ITP : minimum 550	<ul style="list-style-type: none"> Graduate students :NOT accepted GPA: 3.0/4.0 (Borderline students may be considered on a case-by-case basis) 	Fall: Early-Sep to Late-Nov Winter: Early-Dec to Late-Feb Spring: Early-Mar to Late May	<ul style="list-style-type: none"> Fall Winter Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10344
19	USA Santa Clara, CA	サンタクララ大学 Santa Clara University	Bioengineering Civil Engineering Electrical Engineering Mechanical Engineering Web Design & Engineering	TOEFL iBT score – 90 IELTS score – 6.5 ※ ITP : NOT accepted	<ul style="list-style-type: none"> Graduate students: NOT accepted GPA: 3.0/4.0 in math, science and engineering courses 	Fall quarter: mid-Sep to mid-Dec Winter quarter: early Jan to late Mar Spring quarter: early Apr to mid-Jun	Fall Quarter Preferred. (If students want to come for the equivalent of a spring semester they need to apply for winter/spring quarters.)	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10327
20	USA Lubbock, TX	テキサス工科大学 Texas Tech University	Chemical Engineering Civil Engineering Computer Science Construction Engineering Electrical Engineering Environmental Engineering Industrial Engineering Mechanical Engineering Petroleum Engineering	TOEFL iBT – 79 IELTS – 6.5 ※ ITP : Need to check	<p><Undergraduate students></p> <ul style="list-style-type: none"> GPA 2.50/4.00 in Chemical Engineering Civil, Environmental, Construction Engineering, Computer Science, Electrical and Computer Engineering, Industrial Engineering GPA 3.0/4.0 in Mechanical Engineering GPA 3.4/4.0 in Petroleum Engineering <p><Graduate students></p> <ul style="list-style-type: none"> Must have a 3.0 GPA 	Fall: end of Aug to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10332
21	USA Buffalo, NY	ニューヨーク州立大学バッファロー校 University at Buffalo, SUNY	Chemical Engineering Civil, Structural, and Environmental Engineering Computer Science and Engineering Electrical Engineering Industrial Engineering Mechanical and Aerospace Engineering	TOEFL scores: 79 IELTS score: 6.5 overall with no individual band score below 6.0 ※ ITP : NOT accepted	<ul style="list-style-type: none"> Computer Science majors: NOT accepted 	Fall: late Aug to late Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10193
22	USA Newark, DE	デラウェア大学 University of Delaware	Biomedical Engineering Chemical & Biomolecular Engineering Civil & Environmental Engineering Computer & Information Sciences Electrical & Computer Engineering Materials Science & Engineering (Grads only) Mechanical Engineering Ocean Engineering (Grads only)	Minimum TOEFL iBT score Undergraduate – 90 Graduate – 100 ※ ITP : Need to check	N/A	Fall: early Sep to mid-Dec Spring: early Feb to end of May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10354
23	USA Gainesville, FL	フロリダ大学 University of Florida	Aerospace Engineering Agricultural and Biological Engineering Biomedical Engineering Chemical Engineering Civil and Coastal Engineering Computer Engineering Electrical Engineering Environmental Engineering Sciences Industrial and Systems Engineering Materials Science and Engineering Mechanical Engineering Nuclear Engineering	UF requires proficiency in spoken and written English. TOEFL iBT – 80 Institution code is 5812 IELTS – 6 ※ ITP : NOT accepted	<ul style="list-style-type: none"> GPA: 3.0/4.0 (Borderline students may be considered on a case-by-case basis) 	Fall: late Aug to mid-Dec Spring: early Jan to early May	<ul style="list-style-type: none"> Fall Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10347

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24	USA Urbana, IL	イリノイ大学アーバナシャンペーン校 University of Illinois, Urbana-Champaign	Aerospace Engineering Agricultural and Biological Engineering Bioengineering Civil and Environmental Engineering Computer Science (very limited space in courses) Electrical and Computer Engineering (very limited space in courses) Industrial & Enterprise Systems Engineering Materials Science and Engineering Nuclear, Plasma, and Radiological Engineering <NOTES> ● GE3 students cannot register for courses in the College of Business ● UIUC is unable to accept Mechanical or Chemical Engineering majors through GE3 ● There are limited spots for Computer Science and Electrical and Computer Engineering majors or those students wishing to take Computer Science or Electrical and Computer Engineering courses	TOEFL iBT score – 100 IELTS score – 6.5 ※ ITP : NOT accepted	● GPA: 3.0/4.0 (Borderline students may be considered on a case-by-case basis)	Fall: late Aug to mid-Dec Spring: late Jan to mid-May	● Fall ● Spring ● Academic Year	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10196
25	USA College Park, MD	メリーランド大学 University of Maryland	Aerospace Engineering Bioengineering Chemical Engineering Civil Engineering Computer Engineering Electrical Engineering Fire Protection Engineering Materials Science Engineering Mechanical Engineering <NOTES> ● Telecommunications and most Business classes are not available to exchange students ● Students are limited to a maximum of two Computer Science courses per semester UM also offer several minors and special programs, so courses may be available in nanoscience and technology, nuclear engineering, project management, international engineering, and engineering leadership.	TOEFL iBT score – 90 with section scores of 22 IELTS score – 6.5 overall with section scores of 6.5 ※ ITP : Need to check	● GPA 3.0/4.0 (Borderline students may be considered on a case-by-case basis) ● Students must be in their second year or beyond during the exchange period.	Fall: late Aug/early Sep to late Dec Spring: late Jan to late May	● Fall ● Spring ● Academic Year	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10197
26	USA Coral Gables, FL	マイアミ大学 University of Miami	Aerospace Engineering Architectural Engineering Biomedical Engineering Civil Engineering, Computer Engineering Computer Science Electrical Engineering Environmental Engineering Industrial Engineering Mechanical Engineering	TOEFL iBT score – 80 IELTS score – 6.5 ※ ITP : Need to check	● GPA 3.0/4.0 (Borderline students may be considered on a case-by-case basis) ● Students must be in their second, third or fourth year of study during the exchange period	Fall: Mid-Aug to mid-Dec Spring: Mid-Jan to mid-May	● Fall ● Spring ● Academic Year Academic Year study is granted on a case-by-case basis.	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10198

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27	USA Ann Arbor, MI	ミシガン大学 University of Michigan	Aerospace Engineering Biomedical Engineering Chemical Engineering Civil Engineering Climate and Meteorology Data Science Electrical Engineering Engineering Physics Environmental Engineering Industrial and Operations Engineering Materials Science and Engineering Mechanical Engineering (certain lab-based classes are closed to exchange students) Naval Architecture and Marine Engineering Nuclear Engineering and Radiological Sciences Space Science and Engineering <NOTES> <ul style="list-style-type: none"> Computer Science Engineering and Computer Engineering courses are not available to exchange students. Certain lab-based classes in Mechanical Engineering are also closed to exchange students. 	TOEFL iBT score – 88 with section scores of at least 23 in reading and listening, and at least 21 in writing and speaking IELTS score – 6.5 with section scores of at least 6.5 ※ ITP : NOT accepted	<ul style="list-style-type: none"> Graduate students: NOT accepted Computer Science majors: NOT accepted GPA 3.0/4.0 Students must be in good academic standing Students must be in their second, third or fourth year of study during the exchange period 	Fall: early Sep to mid-Dec Winter: early Jan to early May Spring/Summer: early May to mid-Aug UM runs on a trimester system. The Fall (September-December) and Winter (January-April) terms are considered the main academic year, while the Spring/Summer (May-August) is the vacation term. The Spring/Summer term can further be divided into two half terms: Spring (May and June) and Summer (July and August).	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10165										
28	USA Minneapolis, MN	ミネソタ大学 University of Minnesota	Aerospace Engineering and Mechanics Biomedical Engineering Bioproducts and Biosystems Engineering Chemical Engineering Civil Engineering Computer Engineering Computer Science Electrical Engineering Environmental Engineering Geoengineering Industrial and Systems Engineering Materials Science and Engineering Mechanical Engineering <NOTES> Courses in Architecture and the Management of Technology program are not available to exchange students	TOEFL iBT score – 79 with a writing sub-score of 21 IELTS score – 6.5 with a writing sub-score of 6.5 ※ ITP : Need to check	<ul style="list-style-type: none"> GPA 3.0/4.0 (Students with GPAs slightly below a 3.0 may be considered on a case-by-case basis) Students must be beyond their second year of study before starting an exchange term 	Fall: early Sep to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=25989										
29	USA Durham, NH	ニューハンプシャー大学 University of New Hampshire	Bioengineering Chemical Engineering Civil Engineering Computer Engineering Computer Science Electrical Engineering Environmental Engineering Information Technology Mechanical Engineering Ocean Engineering	<table border="1"> <tr> <td>Accepted Test Types</td> <td>Minimum Score Required</td> </tr> <tr> <td>TOEFL iBT</td> <td>80</td> </tr> <tr> <td>TOEIC</td> <td>Contact department directly</td> </tr> <tr> <td>TSE (Test of Spoken English)</td> <td>Contact department directly</td> </tr> <tr> <td>IELTS - This test is only accepted on a case by case basis.</td> <td>6.5</td> </tr> </table> ※ ITP : Need to check	Accepted Test Types	Minimum Score Required	TOEFL iBT	80	TOEIC	Contact department directly	TSE (Test of Spoken English)	Contact department directly	IELTS - This test is only accepted on a case by case basis.	6.5	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: late Aug to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10353
Accepted Test Types	Minimum Score Required																	
TOEFL iBT	80																	
TOEIC	Contact department directly																	
TSE (Test of Spoken English)	Contact department directly																	
IELTS - This test is only accepted on a case by case basis.	6.5																	

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30	USA Pittsburgh, PA	ピッツバーグ大学 University of Pittsburgh	Bioengineering Chemical Engineering Civil and Environmental Engineering Computer Engineering Electrical Engineering Engineering Science Industrial Engineering Materials Science Mechanical Engineering	TOEFL iBT score – 80 IELTS score – 6.5 ※ ITP : NOT accepted	<ul style="list-style-type: none"> Graduate students: NOT accepted Computer Science majors: NOT accepted GPA 3.0/4.0 (Borderline students may be considered on a case-by-case basis) Students must be in their third or fourth year of study during the exchange period 	Fall: late Aug to mid-Dec Spring: early Jan to early May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10199
31	USA Portland, OR	ポートランド大学 University of Portland	Civil Engineering Computer Science Electrical Engineering Mechanical Engineering	TOEFL iBT score – 71 IELTS score – 6.5 ※ ITP : Need to check	<ul style="list-style-type: none"> Graduate students: NOT accepted GPA 3.0/4.0 (Borderline students may be considered on a case-by-case basis) Prefer students to be in their third or fourth year of study during the exchange period 	Fall: Last Monday of Aug through the second week of Dec Spring: Mid-Jan to the first week of May	<ul style="list-style-type: none"> Fall Winter Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=32521
34	USA Rochester, NY	ローチェスター大学 University of Rochester	Audio and Music Engineering Biomedical Engineering Chemical Engineering Computer Science Electrical and Computer Engineering Geomechanics Mechanical Engineering Optical Engineering Optics	TOEFL iBT score – 100 IELTS score – 7.0 ※ ITP : Need to check	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: early Sep to late Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=25988
35	USA Tulsa, OK	タルサ大学 University of Tulsa	Chemical Engineering Computer Science Computer Simulation and Gaming Electrical Engineering Electrical and Computer Engineering Engineering Physics Information Technology Mechanical Engineering Petroleum Engineering	TOEFL iBT score – 70 (R:15, L:15, S:18, W:17) IELTS score – Band 6 ※ ITP : NOT accepted	N/A	Fall: late Aug to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10313
36	USA Madison, WI	ウィスコンシン大学マディソン校 University of Wisconsin, Madison	Biomedical Engineering Chemical Engineering Civil and Environmental Engineering Electrical and Computer Engineering Engineering Mechanics and Astronautics Geological Engineering Industrial Engineering Materials Science and Engineering Mechanical Engineering Nuclear Engineering and Engineering Physics <NOTES> <ul style="list-style-type: none"> Courses in professional schools (Business, Medicine, Pharmacy, Law, etc) are restricted or may not be taken at all Computer Science courses are restricted and are also not in the College of Engineering and therefore can only be taken in addition to engineering courses 	TOEFL iBT score – 90 The IELTS & Michigan Tests may be accepted in some circumstances ※ ITP : NOT accepted	<ul style="list-style-type: none"> Computer Science majors: NOT accepted 	Fall: Early Sep to approximately Dec 23 Spring: Mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10166

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
37	UK Cardiff, Wales	カーディフ大学 Cardiff University	Architectural Engineering Civil Engineering Civil and Environmental Engineering Computer Systems Engineering Electrical and Electronic Engineering Electronic and Communications Engineering Integrated Engineering Mechanical Engineering Medical Engineering <NOTES> <ul style="list-style-type: none"> • Dentistry, Healthcare Sciences, Medicine, Optometry, Pharmacy, Architecture are not available to exchange students • Due to demand, priority for modules in some Academic Schools will be given to incoming students majoring in the discipline. This will be detailed in the online catalogue. • Some Engineering courses (for example, Mechanical Engineering) will require ATAS clearance by the UK Home Office. 	TOEFL iBT score – 90 IELTS score – 6.5 with at least 5.5 in each sub-score ※ ITP : Need to check	<ul style="list-style-type: none"> • Graduate students: NOT accepted • GPA 3.0/4.0 (Borderline students may be considered on a case-by-case basis) • Students must be in their third or fourth year of study during the exchange period 	Fall: late Sep to late Jan Spring: late Jan to mid-Jun	<ul style="list-style-type: none"> • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10330
38	UK Leeds, England	リーズ大学 University of Leeds	Civil Engineering Computing Engineering Electronic and Electrical Engineering Mechanical Engineering (including Biomedical Engineering) Process, Environmental and Materials Engineering	IELTS 6.0 with 5.5 in each component ※ ITP : Need to check	<ul style="list-style-type: none"> • Graduate students: NOT accepted • GPA 3.0/4.0 • Students must have completed at least 1 academic year (2 semesters) of study by the time they start their exchange at Leeds 	Fall: mid-Sep to mid-Jan Spring: mid-Jan to mid-Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year <p>Students are encouraged to spend the full academic year as modules in some majors, such as Mechanical Engineering, are taught over the entire academic year, and students staying for only one semester may not register for them. Students should consider the availability of modules when determining their length of study.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10259
39	UK Sheffield, England	シェフィールド大学 University of Sheffield	Aerospace Engineering Automatic Control and Systems Engineering Bioengineering Chemical and Biological Engineering Civil and Structural Engineering Computer Science Electronic and Electrical Engineering Materials Science Engineering Mechanical Engineering <NOTES> <ul style="list-style-type: none"> • Before visiting the course information, please ensure you read about choosing your program of study at Sheffield, including information about closed departments/modules to exchange students and course restrictions for departments. 	TOEFL iBT – 80 overall with subscores below Reading: 18 Writing: 17 Listening: 17 Speaking: 20 IELTS – 6.0 with 5.5 in all components (Reading, Writing, Listening, Speaking) ※ ITP : Need to check	<ul style="list-style-type: none"> • Graduate students: NOT accepted • GPA 3.0/4.0 (Borderline students may be considered on a case-by-case basis) 	Fall: mid-Sep to early Feb Spring: early Feb to mid-Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Yea <p>Students should consider the availability of modules when determining their length of study.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10257

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
40	SWEDEN Lund	ルンド大学 University of Lund	Architecture (limited course offerings) Biomedical Engineering Chemical Engineering Civil Engineering (limited course offerings) Computer Science & Technology Electrical Engineering Engineering Biotechnology Engineering Mathematics Engineering Nano-Science Engineering Physics Environmental Engineering Industrial Design (limited course offerings) Industrial Management & Engineering Information & Communication Engineering Land Surveying & Management Mechanical Engineering	<Language of Instruction> Swedish and English <English Proficiency Requirements> Exchange students must have a high proficiency of English in order to succeed with their academic studies at Lund University, however, we do not require any official documentation, such as a TOEFL or IELTS test result, for incoming exchange students.	Undergraduate students: Accepted, but there are limited course offerings. Most courses offered in English are at an advanced level, so undergraduates need to be at least in their third or fourth year. Courses at School of Industrial Design are only available for pure Industrial Design students.	Fall: late Aug to early Jan Spring: early Jan to mid Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10345
41	SPAIN Bilbao	バスク大学 Universidad del País Vasco	"Ingeniería industrial", which comprises; Mechanical Eng. Electrical Eng. Manufacturing Eng. Mechanical Design Industrial Design Energetics Eng. Nuclear Eng. Hydraulics Eng. Telecommunications and Electronics Chemical and Process Eng. Environmental Eng. Industrial Management Eng. Automatic Control Eng. Materials Eng.	<Language of Instruction> Most courses are taught in Spanish. An increasing number of courses are also taught in English and some in French. Courses are also taught in Basque (the local language). <Spanish Proficiency> At least medium level is required. If the student is taking courses only in English, it is recommendable to have at least a basic knowledge of Spanish to manage on a daily basis in the city.	<ul style="list-style-type: none"> • Students must take at least 50% of their courses in the Faculty of Engineering • During the first two weeks of September, before the first semester starts, there is an intensive Spanish course free for exchange students 	Fall: early Sep to late Jan Spring: late Jan to mid-Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year <p>Research Projects can be developed in any of our departments, for a semester (shorter periods might be agreed upon). If a student comes for a whole year, he/she can take courses on the first semester (fall) and make an internship in an Industrial Company on the second (spring). But, for an internship, the student must have previously studied at least three years of Engineering and have a high knowledge of Spanish.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10251
42	SPAIN Madrid	マドリード工科大学 Universidad Politécnica de Madrid	Engineering Architecture Computer Sciences Sports Sciences Fashion Design	<Language of Instruction> Spanish and English. Undergraduate courses in English are available only in Materials Engineering.	<ul style="list-style-type: none"> • GPA 2.5/4.0 • Students must be beyond their second year of study during the exchange period. 	Fall (first semester): early Sep to end Jan Spring (second semester): early Feb to end Jun	<p>One/two semester academic studies. One semester Bachelor or Master project. Research projects and work experience program - Both Bachelor and Master projects are possible provided a suitable tutor can be found. Company internships up to 20 hours a week are possible for foreign students registered at UPM.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10250

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43	SPAIN Madrid	教皇立ミージャス大学 Universidad Pontificia Comillas	Industrial Engineering Program (4-year B.Sc. & 2-year M.Sc.) <ul style="list-style-type: none"> B.Sc. in Industrial Technologies Engineering Mechanical Engineering major Electrical Engineering major Industrial Electronics Engineering major Management Engineering major (Dual version with BBA) M.Sc. Industrial Engineering Dual version with MBA Dual version with MEPI (Electric Power Industry) Dual version with MIC (Smart Industry) Telecommunications Engineering Program (4-year B.Sc. & 2-year M.Sc.) <ul style="list-style-type: none"> B.Sc. Telecommunication Technologies Engineering Dual version with BBA Dual version with Business Analytics M.Sc. Telecommunications Engineering <NOTES> <ul style="list-style-type: none"> All-English SAPIENS program is offered to all of our GE3 partners 	<Language of Instruction> Students should have basic "survival" knowledge of Spanish, unless they do decide to take some courses in Spanish, which would require sufficient knowledge, besides all those we offer in English as well.	<ul style="list-style-type: none"> Students must be at least Sophomores during their exchange at COMILLAS Students must preferably be Juniors for consideration in graduate-level courses. Students must preferably be Seniors for consideration in MBA-level courses. 	First semester (Fall Term) Start (classes): early Sep End (classes): early Dec End (exams): mid/late Dec Second semester (Spring Term) Start (classes): mid-Jan End (classes): late Apr End (exams): mid/late May	<ul style="list-style-type: none"> Fall Spring Academic Year (Fall + Spring) 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10249
44	SOUTH KOREA Seoul / Ansan	漢陽大学校 Hanyang University	Seoul Campus Architecture Architectural Engineering Chemical and Bio Engineering Civil and Environmental Engineering Computer Science and Engineering Electrical and Biomedical Engineering Electronics and Communications Engineering Energy Engineering Industrial Engineering Information System Technology Materials Science and Engineering Mechanical Engineering Natural Resources and Environmental Engineering Nuclear Engineering Organic Nano Engineering Urban Planning ERICA Campus (Ansan) Architecture Bio-Nano Engineering Chemical Engineering Civil and Environmental Engineering Computer Science and Engineering Electronic System Engineering Electronics and Communications Engineering Industrial Management Engineering Materials Engineering Mechanical Engineering Transportation Engineering	<Language of Instruction> Korean and English The main language is Korean, but overall, 30% of all courses are taught in English and approx. 15% of courses in Engineering College are taught in English. <English Proficiency Requirements> TOEFL iBT – 72 IELTS – 5.5 TOEFL ITP – 543 TOEIC – 785	<ul style="list-style-type: none"> Global Techno Graduate School of Business, Graduate School of Technology & Innovation Management, Graduate School of Urban Studies are NOT available to exchange students GPA 2.4/4.0 (over 60%) (Borderline students may be considered on a case-by-case basis) Students must complete at least one semester and be able to submit the official transcript when they submit the online application. 	Fall: early Sep to mid-Dec Spring: early Mar to mid-Jun	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10324

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
45	SOUTH KOREA Daejeon	韓国科学技術院 Korea Advanced Institute of Science and Technology (KAIST)	Aerospace Engineering Bio & Brain Engineering Chemical & Biomolecular Engineering Civil & Environmental Engineering Computer Science Electrical Engineering Industrial & Systems Engineering Industrial Design Knowledge Service Engineering Materials Science & Engineering Mechanical Engineering Nuclear & Quantum Engineering Web Science & Technology	<Language of Instruction > English is the medium of instruction. 80% of the courses offered are in English. <English Proficiency Requirements> TOEFL iBT 80 or its equivalent in other English language proficiency tests is required	N/A	Fall: early Sep to late Dec Spring: early Mar to late Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10339
46	SINGAPORE Singapore	ナンヤン工科大学 Nanyang Technological University	School of Chemical and Biomedical Engineering School of Civil and Environmental Engineering School of Computer Engineering School of Electrical and Electronic Engineering School of Materials Science and Engineering School of Mechanical and Aerospace Engineering * Only engineering students will be accepted through Global E3. <NOTES> Below is the list of restricted programs (unavailable to exchange students) at NTU: <ul style="list-style-type: none"> • All courses from our 5 autonomous institutions – the National Institute of Education*, the S Rajaratnam School of International Studies, Earth Observatory of Singapore, Singapore Centre on Environmental Life Sciences Engineering and Lee Kong Chian School of Medicine. * Only NIE General Electives are available to exchange students • Entrepreneurship courses offered by the Nanyang Technopreneurship Center Inter-semester sessions (eg. NTU MBA program) • Selected Post-Graduate Restricted Courses (refer to info sheet found on GEM Trailblazer website) • Selected Undergraduate Restricted Courses (refer to GEM Trailblazer website) • Nanyang Business School Undergraduate Programs <ol style="list-style-type: none"> 1) Core Courses unavailable to non-Business students 2) Courses relating to the Singapore legislation, legal and accounting system, which may be relevant only in the Singapore context 3) Please read through the School's guidelines carefully. 	<Language of Instruction> English <English Proficiency Requirements> IELTS 6 for the Writing sub-test TOEFL iBT 90	<ul style="list-style-type: none"> • Students should have the equivalent of a 'B' grade minimum (Borderline students may be considered on a case-by-case basis) 	Fall (Semester 1): early Aug to early Dec Spring (Semester 2): early Jan to early May	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10204

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47	NEW ZEALAND Christchurch	カンタベリー大学 University of Canterbury	Chemical and Process Engineering Civil Engineering Computer Engineering Computer Science Electrical and Electronic Engineering Forest Engineering Forestry Science Mechanical Engineering Mechatronics Engineering Natural Resources Engineering Software Engineering <NOTES> Below is unavailable to exchange students <ul style="list-style-type: none"> • Fine Arts (studio art), teacher education (Education courses with EDUC course code under the Bachelor of Arts schedule are open to Exchange students), Journalism, 200 level LAWS, MBA and other Executive Development Programs, and clinical practice courses. • Some Physical Education and Sport Coaching courses may require police checks. • Communication Disorders are open to students who meet pre-requisites except for the clinical practice courses. • Field work courses in Social Work are not open to Exchange students. Entry to other theory courses will be considered case-by-case basis and approval from Social Work will be required. If you need to know in advance whether you are able to take a particular course, please include a course list in your exchange application. 	<Undergraduate studies> TOEFL iBT 80, with a minimum score of 19 reading, writing and listening IELTS (Academic) 6.0, with no band lower than 5.5 <Postgraduate studies> TOEFL iBT 90, with a minimum score of 20 in writing IELTS (Academic) 6.5, with no band lower than 6.0 ※ ITP : Need to check	<ul style="list-style-type: none"> • Students must have completed at least one year of university study at a recognized university or college • GPA 2.8/4.0 or higher, or a B average or higher 	Fall: mid-Jul to mid-Nov Spring: mid to late Feb to late Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=12668
48	THE NETHERLANDS Delft	デルフト工科大学 Delft University of Technology (TU-Delft)	Aerospace Engineering Applied Earth Sciences Applied Mathematics Applied Physics Architecture Civil Engineering Computer Science Electrical Engineering Industrial Design Engineering Life Science & Technology Marine Technology Mechanical Engineering Molecular Science & Technology Nanobiology Systems Engineering, Policy Analysis & Management	<Language of Instruction> English and Dutch. All masters level courses are offered in English, and over 250 bachelors level courses are offered in English. <English Proficiency Requirements> TOEFL iBT 90 IELTS overall Band score – 6.5	<ul style="list-style-type: none"> • GPA 3.0 	Fall: Mid-Aug (for the Introduction Program); beginning of Sep to end of Jan Spring: Start of Feb (for the Introduction Program); beginning of Feb to beginning of Jul	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10340

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
49	THE NETHERLANDS Enschede	トゥエンテ大学 University of Twente	Advanced Technology Applied Mathematics Applied Physics Biomedical Engineering Business Administration Business Information Technology Chemical Engineering Civil Engineering Communication Science Computer Science Construction Management and Engineering Creative Technology Educational Science and Technology Electrical Engineering Embedded Systems Health Sciences Human Media Interaction Industrial Design Engineering Industrial Engineering and Management Internet Science & Technology Mechanical Engineering Nanotechnology Philosophy of Science, Technology and Society Psychology Public Administration Systems and Control	<Language of Instruction> English and Dutch <English Proficiency Requirements> TOEFL iBT 80 IELTS overall Band score – 6.0 TOEIC 790 (containing both the modules 'Speaking and Writing' and 'Listening and Reading')	<ul style="list-style-type: none"> GPA 3.0/4.0 (Borderline students may be considered on a case-by-case basis) Students must be beyond their second year of study during the exchange period. 	Fall: 1 Sep - 31 Jan Spring: 1 Feb - 30 Jun	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=16721
50	MEXICO Monterrey	モンテレー工科大学 Tecnológico de Monterrey	Biotechnology Chemical Engineering Civil Engineering Computer Science Electronics Industrial Engineering Information Systems Mechanical Engineering Mechatronics Systems Engineering	<Language of Instruction> Most courses are taught in Spanish; approximately 200 courses are offered in English	N/A	Fall: early Aug to late Nov Spring: early Jan to mid-May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10254
51	MALAYSIA Johor Bahru / Kuala Lumpur	マレーシア工科大学 Universiti Teknologi Malaysia	Biosciences & Medical Engineering Civil Engineering Chemical Engineering Computing Electrical Engineering Mechanical Engineering Petroleum & Renewable Energy Engineering	<Language of Instruction> English <English Proficiency Requirements> If English is not the first language of teaching at the home university, students are required to have a good English proficiency in Speaking and Writing as verified by the International Office of the home university.	N/A	Fall (Semester I): early Sep to mid-Feb Spring (Semester II): mid-Feb to end of Jun	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=15605

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52	MALAYSIA Bandar Seri Iskandar, Tronoh Perak	ペトロナス工科大学 Universiti Teknologi Petronas	Engineering: Chemical Engineering Civil Engineering Computer Engineering Electrical & Electronics Engineering Mechanical Engineering Petroleum Engineering Technology: Business Information Systems Information & Communication Technology Petroleum Geoscience Science: Applied Chemistry Applied Physics	<Language of Instruction> English <English Proficiency Requirements> IELTS 5.0 (CEFR B1) TOEFL PBT 410-413 TOEFL iBT 34	<ul style="list-style-type: none"> GPA 2.75 or equivalent Financially stable and can afford the support the entire cost incurred during the program Nominated by home university Excellent co-curricular and good disciplinary record 	Fall (September Semester): early Sep to early Jan Spring (January Semester): early Jan to early May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10319
53	ITALY Milan	ミラノ工科大学 Politecnico di Milano	Aeronautical Engineering Automation and Control Engineering Biomedical Engineering Building and Architectural Engineering Civil Engineering for Environmental Risks Mitigation Computer Science and Engineering Electrical Engineering Electronics Engineering Energy Engineering Energy Engineering for an Environmentally Sustainable World Environmental & Geomatic Engineering Management Engineering Management of Built Environment Materials Engineering & Nanotechnology Mathematical Engineering Mechanical Engineering Nuclear Engineering Space Engineering Telecommunications Engineering	<Language of Instruction> Italian, English Courses in English are taught at the Master's level. Advanced undergraduates (3rd and 4th year students) may be able to take the Master's level courses provided they have the necessary pre-requisites.	N/A	Fall: late Sep to late Feb Spring: late Feb to late Jul At the end of the classes each semester, a period of examinations is scheduled, usually lasting about a month.	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10337
54	ISRAEL Haifa	イスラエル工科大学 Technion - Israel Institute of Technology	At the undergraduate level, courses are offered in English in the following areas: Biotechnology and Food Engineering Chemical Engineering Civil Engineering Industrial Engineering and Management Mechanical Engineering Hebrew Intensive Ulpan Humanities Courses * Students may take additional humanities classes at the University of Haifa.	<Language of Instruction> The main teaching language at the Technion is Hebrew. Courses are also offered in English. <English Proficiency Requirements> Since the Study Abroad academic program at Technion International is taught entirely in English, applicants are required to demonstrate their English proficiency before their enrollment. Applicants from countries where English is not the primary language may be required to undergo an interview in English. TOEFL iBT 70 IELTS score 7 CEFR B2	<ul style="list-style-type: none"> GPA 3.0/4.0 or an average of 80 on a percentile scale (0-100). Borderline students may be considered on a case-by-case basis. Students must have completed 2 semesters of their studies at their home university when applying to the exchange program. 	Fall (Winter): Oct - Feb (Pre-semester Hebrew Ulpan will begin August) Spring: Mar - Jul	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10333

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
55	INDONESIA Bandung, West Java	バンドン工科大学 Institut Teknologi Bandung	Aerospace Engineering Architecture Chemical Engineering Civil Engineering Development Studies Electrical Engineering Electrical Power Engineering Engineering Physics Environmental Engineering Geological Engineering Geophysical Engineering Geothermal Engineering Ground Water Engineering Highway System and Engineering (Master only) Industrial Engineering Industrial Engineering and Management (Master only) Informatics Engineering Information Engineering and System Material Science and Engineering (Master only) Materials Engineering Mechanical Engineering Metallurgical Engineering (Bachelor only) Mining Engineering Ocean Engineering Petroleum Engineering Regional and City Planning Telecommunication Engineering Tourism Planning Transportation Urban Design Water Resource Management (Master only)	<Language of Instruction> Bahasa Indonesia and English <English Proficiency Requirements> TOEFL iBT 75 IELTS 6.5	N/A	Fall: mid-Aug to mid-Dec Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10335
56	HONG KONG Hong Kong, China	香港城市大学 City University of Hong Kong	Architecture and Civil Engineering (ACE) Chemistry (CHEM) Computer Science (CS) Electronic Engineering (EE) Materials Science and Engineering (MSE) Mathematics (MA) Mechanical Engineering (MNE) Biomedical Engineering (BME) Physics (PHY) Systems Engineering and Engineering Management (SEEM)	<Language of Instruction> The medium of instruction is English unless otherwise specified. <English Proficiency Requirements> TOEFL iBT 79 IELTS 6.5	<ul style="list-style-type: none"> ● Students must have completed at least one year of study at their home institution ● Students must meet the minimum academic "good standing" requirement at their home university 	Fall: early Sep to late Dec Spring: early Jan to mid-May	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=15584

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
57	HONG KONG Hong Kong, China	香港理工大学 Hong Kong Polytechnic University	Aeronautical and Aviation Engineering Biomedical Engineering Building Engineering & Management Building Services Engineering Civil Engineering Computing Electrical Engineering Electronic and Information Engineering Enterprise Engineering with Management Environment and Sustainable Development Environmental and Occupational Safety & Health Industrial and Systems Engineering Internet and Multimedia Technologies Geomatics Logistics Engineering and Management Mechanical Engineering Product Analysis with Design Product Engineering with Marketing Property Management Surveying Transportation Systems Engineering	<Language of Instruction> The medium of instruction is English unless otherwise specified. <English Proficiency Requirements> No proof of English is required for students from partner universities. Students should possess proficiency equivalent to IELTS 6.0	N/A	Fall (Semester 1): early Sep to late Dec Spring (Semester 2): mid-Jan to mid-May	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10320
58	GERMANY Hamburg	ハンブルク応用科学大学 Hamburg University of Applied Sciences	In English: Aeronautical Engineering Automotive Engineering Computer Science Information Engineering Environmental Engineering Mechanical Engineering In German: Biomedical Engineering Biotechnology Electrical Engineering Environmental Engineering	<Language of Instruction> Programs in English, otherwise in German <English Proficiency Requirements> TOEFL iBT 85	<ul style="list-style-type: none"> • GPA 2.9 and should ideally have Junior status. 	Fall (Winter): 1 Sep – first week of Feb Spring (Summer): 1 Mar – mid-Jul	<ul style="list-style-type: none"> • Fall • Spring • Academic Year <p>Most programs in English are offered only in the Spring Semester.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10351
59	GERMANY Munich	ミュンヘン応用科学大学 Munich University of Applied Sciences (MUAS)	Department of Architecture Department of Civil Engineering Department of Mechanical, Automotive and Aeronautical Engineering Department of Electrical Engineering and Information Technology Department of Building Services Engineering and Print and Media Technology Department of Applied Sciences and Mechatronics Department of Computer Science and Mathematics Department of Geoinformatics Department of Engineering and Management Department of Business Administration Department of Applied Social Sciences Department of Design Department of General and Interdisciplinary Studies Department of Tourism	<Language of Instruction> <ul style="list-style-type: none"> • Regular study programs: German • Selected Courses in English (<100) * Most courses in English are taught at the undergraduate level. <English Proficiency Requirements> TOEFL iBT 80 IELTS 6.0	<ul style="list-style-type: none"> • Most courses in English are taught in the undergraduate programs and in most of the Master programs the language of instruction is German 	Fall (Winter Semester): Semester and lecture period: Oct 1 st to Mid-Jan Examination period: Mid-Jan to mid-Feb Spring (Summer Semester): Semester and lecture period: Mar 15 th to Beginning of Jul Examination period: Beginning to end of Jul	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10235

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
60	GERMANY Aachen	アーヘン工科大学 RWTH Aachen University	<p>Courses from all engineering disciplines are available. Although we do make every effort to ensure satisfactory course choices for exchange students, access to certain modules and courses may be restricted due to capacity reasons.</p> <p><NOTES> The exchange program is restricted to our engineering faculties:</p> <ul style="list-style-type: none"> ● Faculty of Civil Engineering ● Faculty of Mechanical Engineering ● Faculty of Georesources and Materials Engineering ● Faculty of Electrical Engineering and Information Technology 	<p><Language of Instruction> The main language of instruction is German. There are courses offered in English, too, especially at the Master's level.</p> <p><English Proficiency Requirements< German Language Proficiency: CEFR: B1.1 level English Language Proficiency: CEFR: B1.1 level TOEFL iBT: 80 IELTS: 6.0</p>	N/A	<p>Fall (Winter term): Oct 1st – Mar 31st Spring (Summer term): Apr 1st – Sep 30th</p>	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	<p>https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10352</p>
61	GERMANY Munich	ミュンヘン工科大学 Technische Universität München	<p>Bioprocess Engineering Chemical Engineering Civil Engineering Electrical Engineering and Information Technology Engineering Science Environmental Engineering Games Engineering Mechanical Engineering (with the following specializations) Aerospace Engineering Automotive and Combustion Engine Technology Energy and Process Engineering Mechatronics and Information Technology Medical Technology and Engineering Nuclear Technology Product Development and Design Production and Logistics Pharmaceutical Bioprocess Engineering</p>	<p><Language of Instruction> German and English There are a limited number of English courses at the undergraduate level. Most English courses are at the graduate level, which are available to very advanced Bachelor's students with the necessary prerequisites. Please note that very few courses are offered in English at the TUM Department of Mechanical Engineering. Undergraduate students who are interested in applying to TUM through GE3 should contact the international coordinator at TUM during the GE3 application process to discuss their study plans.</p> <p><Language Proficiency Requirements> For courses in either German or English, we recommend a minimum language ability of B2 according to CEFR in the respective language of instruction.</p>	<ul style="list-style-type: none"> ● Students must be in their third year of study or beyond during the exchange period 	<p>Winter: Lecture Period: mid-Oct to mid-Feb, Exam Period: typically mid-Feb to mid-Mar</p> <p>Summer: Lecture period: mid-Apr to mid-Jul Exam Period: typically mid-Jul to mid-Aug</p>	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	<p>https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10237</p>
62	FRANCE Cergy-Pontoise	国立高等応用電子学院 Ecole Nationale Supérieure de l'Electronique et de ses Applications (ENSEA)	<p>Electrical Engineering Telecommunications Computer Science & Systems Mechatronics Embedded Systems Signal Processing Power Electronics Microwaves Measurements Instrumentation & Biosciences Control of Systems</p>	<p><Language of Instruction> French and English Courses in English available for undergraduate students (junior/senior level) only during the spring semester in the FAME program. Courses in English (in Bioengineering or Telecommunications) available for graduate students only during the fall semester. Students who have a B3 level of French language can take courses in French in the fall and spring.</p>	<ul style="list-style-type: none"> ● Research opportunities are also available 	<p>Check at ENSEA's website</p>	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	<p>https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10231</p>

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
63	FRANCE Lyon	国立応用科学院リヨン校 Institut National des Sciences Appliquées, Lyon (INSA Lyon)	Biochemistry and Biotechnologies Bioinformatics and Modelling Civil Engineering and Urbanism Electrical Engineering Energetics and Environmental Engineering Industrial Engineering Information Technology & Computer Engineering Materials Science and Engineering Mechanical Engineering and Plasturgy Processes Mechanical Engineering Design Mechanical Engineering Development	<Language of Instruction> French. Some courses are offered in English.	<ul style="list-style-type: none"> Students should be in their 3rd, 4th and 5th year or equivalent Research projects and work experience program available with all INSA departments 	Autumn Semester: Sep to Jan Spring Semester: Feb to Jun The IST semester* with courses taught entirely in English runs for 12 weeks from mid-September to December. * Information Science & Technology Semester (visit INSA Lyon's website)	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10221
64	FRANCE Troyes	トロイ工科大学 Université de Technologie de Troyes (UTT)	Control and Computer Engineering Industrial Systems Materials Science and Technology Mechanical Systems Software and Information Systems Systems, Networks and Telecommunications <NOTES> <ul style="list-style-type: none"> Materials and Mechanical Engineering courses are not available to exchange students at UTT. Control and Computer Engineering classes from the 5th to the 10th semesters are delivered in Reims (1.5 hours by car). 	<Language of Instruction> Most courses are taught in French, but sometimes courses are taught in English or English and French. <Language Proficiency Requirements> No French level required to attend courses in English. CEFR B1 in French required to attend courses in French.	<ul style="list-style-type: none"> Students must have completed at least one full year of higher education studies prior to the exchange period 	Fall semester: early Sep – 3rd week of Jan Spring semester: end of Feb – end of Jun	<ul style="list-style-type: none"> Spring Academic Year <p>It is possible to come for the Fall semester only, but students would need to stay until the end of January in order to take the exams. Some on-campus research positions are proposed each semester. Students who stay for a whole academic year may look for an internship in a company for the second semester.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10228
65	EGYPT Cairo	アメリカン大学カイロ校 The American University in Cairo	Biology Chemistry Computer Science and Engineering Construction and Architectural Engineering Electronics and Communications Engineering Mathematics and Actuarial Science Mechanical Engineering Petroleum and Energy Engineering Physics <NOTES> <ul style="list-style-type: none"> All the science and engineering programs listed above are available as well as computer science, math, and the natural sciences. Exchange students can also take courses in the humanities, social sciences, and business for which they are qualified. They can take credit-bearing courses in modern standard Arabic and/or Egyptian colloquial Arabic, at the appropriate level, as part of their regular course load. It is expected that students will wish to take courses related to Middle East history, culture, politics, economics, and/or society in addition to courses in their major. 	<Language of Instruction > English <English Proficiency Requirements> TOEFL iBT 83 IELTS 6.5 overall (7 in writing)	<ul style="list-style-type: none"> Graduate students: Accepted under special circumstances Non-degree students must submit the same application materials as degree-seeking students. Complete a minimum of 30 credit hours with a satisfactory cumulative GPA Most qualified candidates will be selected. 	Fall: First week in Sep to the end of the third week of Dec Spring: Late Jan to the end of the third week of May	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10331

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
66	COLUMBIA Bogotá	ロス・アンデス大学 Universidad de los Andes	Biomedical Engineering Civil and Environmental Engineering Chemical Engineering Electrical and Electronic Engineering Industrial Engineering Mechanical Engineering Systems and Computing Engineering	<Language of Instruction> Most courses are taught in Spanish, but readings can be in English. <English Proficiency Requirements> A letter from a Spanish teacher confirming the B2 level, according to the CEFR is desirable. Because readings can be in English, students should also have good knowledge of English.	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: late Jul to approximately Dec 2 Spring: mid-Jan to mid-May	<ul style="list-style-type: none"> Fall Spring with possibility of extending for an academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10349
67	CHINA Shanghai	ミシガン大学 – 上海交通大学ジョイントインスティテュート University of Michigan - Shanghai Jiao Tong University Joint Institute	Mechanical Engineering Electrical & Computer Engineering <NOTES> <ul style="list-style-type: none"> Courses in Business, Humanities, and Social Sciences (Intellectual Breadth) as well as Mathematics, Physics, and Chemistry (Science) are available as part of these programs. Engineering students from other disciplines (e.g., aerospace, industrial, and nuclear engineering) may find that courses from the above programs fit into their curriculum. Exchange students may participate in capstone design/major design experience projects. These have in the past been successfully transferred back to home institutions. 	<Language of Instruction> English <English Proficiency Requirements> TOEFL iBT 84 IELTS 6.5	<ul style="list-style-type: none"> Graduate students: NOT accepted 	Fall: mid-Sep to late Dec Spring: late Feb to late Apr Summer: mid-May to mid-Aug Fall and Summer are the major semesters on the JI academic calendar. Exchange students may come for either or both semesters. Students are asked to coordinate your arrival dates with the JI International Programs office to ensure airport pick-up and availability of dormitory rooms. Typically, arrival should be a few days before the start of the term.	<ul style="list-style-type: none"> Fall Summer <p>Exchange applications are not accepted for the Spring term. Students applying for the Summer semester should complete the GE3 application by February 15.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10336
68	CHINA Xiamen	廈門大学 Xiamen University	Mechanical & Electrical Engineering (mechanical/grads, electrical/undergrads) Materials Science & Engineering (grads) Electronic Engineering (undergrads & grads) Communication Engineering (grads) Intelligent Science & Technology (grads) Software Engineering (grads) Digital Media Engineering (grads)	<Language of Instruction> English	<ul style="list-style-type: none"> Undergraduate students: Students in Electrical and Electronic Engineering accepted. Other majors also accepted depending on course availability. 	Fall: mid-Sep to late Jan Spring: mid-Feb to mid-Jun	<ul style="list-style-type: none"> Fall Spring Academic Year <p>Supplemental Internship – Industrial and institute's intern jobs are available locally after the exchange study in XMU is completed.</p>	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10325
69	BELGIUM Leuven	ルーヴェン・カトリック大学 KU Leuven (University of Leuven)	Faculty of Bioscience Engineering: Human Health Engineering, Bioinformatics, Agro- and Ecosystems Engineering, Food Technology, Molecular Biology, Water Resources Engineering Faculty of Engineering Science: Electrical, Material, Mechanical, Civil, Chemical, Computer, Nano, Energy, Biomedical and Architectural Engineering Faculty of Engineering Technology: Biochemical Engineering Technology, Chemical Engineering Technology, Electromechanical and Engineering Technology, Electronics and ICT Engineering Technology	<Language of Instruction> English <English Proficiency Requirements> No formal language test is required for exchange students, but GE3 exchange students must be able to speak, read, and write English fluently (which corresponds to a level equivalent to a minimum score of 94 for TOEFL and of 7 for IELTS).	<ul style="list-style-type: none"> Graduate students: NOT accepted Computer Science majors: NOT accepted Good GPA Students must be in their third or fourth year of study during the exchange period. 	Autumn Semester: from last week of Sep till Christmas, with exams till the end of Jan Spring Semester: from second week of Feb till the end of May, with exams till the end of Jun	<ul style="list-style-type: none"> Fall Spring Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=36774

No	国・地域 Country	機関名 Institution	学習可能分野 Disciplines Available	語学要件 Language Requirements	その他要件・注意事項等 Other Requirements and Notes	学年暦 Academic Calendar	留学可能期間 Study Period	URL
70	AUSTRALIA Melbourne	メルボルン大学 University of Melbourne	Biomedical Engineering Chemical & Biomolecular Engineering Computer Science & Software Engineering Computing & Information Systems Electrical & Electronic Engineering Infrastructure (Civil, Environmental, Geomatic) Engineering Mechanical Engineering	TOEFL iBT 79 with writing 21, speaking 18, reading 13, listening 13 IELTS 6.5 (no band less than 6.0)	N/A	Fall (Semester 2): mid-Jul to late Nov Spring (Semester 1): late Feb to late Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10334
71	AUSTRALIA Sydney	ニューサウスウェールズ大学 University of New South Wales	School of Biomedical Engineering School of Chemical Engineering School of Civil & Environmental Engineering School of Computer Science & Engineering School of Electrical Engineering & Telecommunications School of Mechanical & Manufacturing Engineering School of Mining Engineering School of Petroleum Engineering School of Photovoltaic & Renewable Energy Engineering <NOTES> <ul style="list-style-type: none"> • Biomedical Engineering (BIOM) is extremely limited and not guaranteed to exchange students. Students must be prepared to select courses outside of the school of Biomedical Engineering. • Please note that any courses offered by ADFA in Canberra (Zxxx courses) are not open to exchange students. You should instead select courses from the Kensington campus. 	TOEFL iBT 90 (23 in writing, and 22 in reading, listening and speaking) IELTS 6.5 (6.0 in each of the sub-tests of speaking, listening, reading and writing)	<ul style="list-style-type: none"> • GPA 3.0/4.0 (Borderline applicants with GPAs slightly below 3.0 can be considered on a case-by-case basis) 	Fall (Semester 2): late Jul to late Nov Spring (Semester 1): late Feb to late Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year • Calendar Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10329
72	AUSTRALIA Newcastle	ニューキャッスル大学 University of Newcastle	Chemical Engineering Civil Engineering Computer Engineering Computer Science Electrical Engineering Environmental Engineering Mechanical Engineering Mechatronics Engineering Software Engineering	IELTS 6.0 overall with 6.0 in each of the sub-tests of speaking, listening, reading, and writing	N/A	Fall (Semester 2): late Jul to late Nov Spring (Semester 1): late Feb to late Jun	<ul style="list-style-type: none"> • Fall • Spring • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10348
73	ARGENTINA Buenos Aires	ブエノスアイレス科学技術学院 Instituto Tecnológico de Buenos Aires	Administration and Information Systems Bioengineering Chemical Engineering Software Engineering Electronic Engineering Industrial Engineering Mechanical Engineering Naval Architecture Petroleum Engineering <NOTE> <ul style="list-style-type: none"> • Postgraduate subjects or courses are available to foreign students if there are places available and if the students have the pre-requisite courses to take them. 	Students must have a B1 Spanish level. All courses are taught in Spanish. Hence, applicants must have completed at least 2 years of Spanish at university level by the time of application. Students who do not meet this requirement will be accepted contingent upon successful completion of the Intensive Spanish Course at ITBA.	N/A	1 st semester: Mar to Jul 2 nd semester: Aug to Dec	<ul style="list-style-type: none"> • 1st semester • 2nd semester • Academic Year 	https://globale3.studioabroad.com/index.cfm?FuseAction=Programs.ViewProgram&Program_ID=10350