			Georgia Institute of Technolo	••				
	Ex	change Credit App	<u>roval Form – G</u>	Γ EXCHA	NGES			
NAMElast,	first	GTID middle	#	MAJOR	E-MAI	L		
MAILING ADDRESS			city,	state,	TELEPHONE			
		/TO/			SPRING SUMMER			
				OL				
DO YOU RECEIVE FINANCIAL AII	D/LOANS/SCHOLARS	SHIPS AT GT? NO Y	TES. IF YES, SPECI	FY TYPE(S):				
DO YOU PLAN TO ENRO	OLL FULL-TIME? (12	OR MORE HOURS) YES _	NO IF NOT, I	N HOW MANY H	IOURS WILL YOU BE ENROLLEI	D?		
†A credit conversion has been established for								
1. COURSES TO BE TAKEN ABROAD (COMPLETED BY STUDENT)			GT COURSE EQ (COMPLETED BY RH 2. TEACHING U	GISTRAR OR	SIGNATURE REQUIRED 3. (REGISTRAR OR TEACHING UNIT)	CHECK FOR ONE-TIME- ONLY APPROVAL*	CHECK FOR STANDING APPROVAL*	
EXCHANGE COURSE TITLE	CO	URSE # #HOURS	GT COURSE #	# GT HOURS†				
		* <u>CHECK THE</u> for this	BOX for the type of approval s student only. Standing Appr	for each course. On oval allows the teach	e-time-only approval signifies that the cou ing unit or registrar to approve transfer for	rse is approved to tr r all students who ta	ansfer to GT one time ke this course abroad.	
APPROVAL SIGNATURES:								
Student Signature	date							
0								
Major School Signature	date	Registrar Signature	date	\bar{o}	IE Signature	dai	e	
<u>NOTES:</u> 1. A final decision can be ma 2. It is the student's responsi					ripts. 31 Cherry St, 211 Savant Buildi	ng, Atlanta, GA	30332-0284	

3. Faculty & advisors may refer to https://ea.oie.gatech.edu/foreign-credit-transfer-instructions for more information regarding transfer credit approvals.

EXCHANGE CREDIT CONVERSIONS

Argentina ITBA – Instituto Tecnologico de Buenos Aires I IBTA = 1 GT

 $\frac{UCA - Pontificia Universidad Católica de}{UCA = 0.96 \text{ GT}} Argentina 1$

<u>Australia</u> <u>University of Queensland</u> 1 UQ unit = 1.92 GT

University of Sydney TBD

<u>UNSW – University of New South Wales</u> 6 UNSW = 3 GT Engineering = # of contact hours per week 1 ID STUDIO = 1 GT 2 ID LECTURE = 1 GT

Chile

 PUC - Pontifica Universidad Catolica

 1 PUC credit = 0.576 GT credits

 Typical course: 10 PUC credits = 5 GT credits

 $\frac{\text{UdeC} - \text{Universidad de Concepcion}}{1 \text{ UdeC credit} = 1 \text{ GT credits}}$

Colombia GE3 - Universidad de los Andes 0.78 Uniandes credit = 1 GT

Denmark GE3-DTU Copenhagen 1.4 ECTS credits = 1 GT credit

 $\frac{\text{ITU}}{1.4 \text{ ECTS}} = 1 \text{ GT}$

 $\frac{\underline{England}}{Leeds - University of Leeds} \\ 1 Leeds = 0.357 \text{ GT}$

 $\frac{\text{LSE} - \text{London School of Economics}}{1 \text{ LSE course} = 8 \text{ GT}}$

Sheffield - University of Sheffield 1 Sheffield credit = 0.357 GT credits 20 Sheffield credits = 7 GT credits

 $\frac{Sussex - University of Sussex}{Sussex = US}$ 60 = 15 GT credits 30 = 8 GT credits15 = 4 GT credits

UCL – University College London 1.4 ECTS = 1 GT

Erance CentraleSupelec Paris 1.4 ECTS = 1 GT

 $\frac{\text{INSA Lyon}}{1.4 \text{ ECTS credits}} = 1 \text{ GT credit}$

 $\frac{\text{ISAE Toulouse AE}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

 $\frac{\text{La Villette Paris Arch}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

 $\frac{\text{Sciences-Po Paris}}{1.4 \text{ ECTS credits}} = 1 \text{ GT credit}$

Université de Technologie de Compiègne (UTC) <u>1.4</u> ECTS credits = 1 GT credit

<u>Germany</u> <u>RWTH Aachen</u> 1.4 ECTS credits = 1 GT credit

 $\frac{\text{University of Stuttgart}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

 $\frac{\text{TU Berlin}}{1 \text{ ECTS}} = .714 \text{ GT credits}$

 $\frac{\text{TU Munich}}{1 \text{ ECTS}} = .714 \text{ GT credits}$

<u>WHU – Otto Beisheim School of Management</u> 1.4 ECTS credits = 1 GT credit

Hong Kong The Chinese University of Hong Kong (CUHK) 1 CUHK credit = 1 GT credit

Hong Kong Polytechnic University (HKPU) 1 HKPU credit = 1.12 GT credit

Hong Kong University of Science and Technology (HKUST) 1 HKUST credit = 1 GT credit

Hungary Budapest Semester in Mathematics (BSM) 1 BSM credit = 3 GT credits

<u>Ireland</u> <u>University of Limerick</u> 1.4 ECTS credits = 1 GT credit

 $\frac{\text{University College Dublin (UCD)}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

 $\frac{\text{University of Galway}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

<u>Italy</u> <u>Bocconi Milano Business</u> 1.4 ECTS credits = 1 GT credit

<u>Japan</u> <u>GE3 - Tohoku</u> 1 Tohoku credit for Individual Research Training = 1.2 GT cr 1 Tohoku credit for Lecture Courses = 0.9 GT credit 1 Tohoku credit for Japanese Language Courses = 1.75 GT cr

Kobe University TBD <u>Ritsumeikan APU Beppu</u> 1 Ritsumeikan APU Japanese language course = 1.75 GT cr 1 Ritsumeikan APU non-language lecture = 0.89 GT credits

Sophia University 1 SU credit = 1.1 GT credit 1.8 SU credit = 1 GT credit (Language course)

Tokyo Tech 1 TT credit for Sotsuron Research = 0.8 GT credit 1 TT credit for all other courses= 1.2 GT credits

Waseda Regular Japanese Semester: 1 Waseda credit = 0.77 GT credit SILS Program: 1 Waseda Japanese language course = 2.4 GT credits 1 Wasesa non-language lecture = 1.2 GT credits

Netherlands Eindhoven University of Technology (TU/e) 1.4 ECTS credits = 1 GT credit

 $\frac{\text{TU Delft Industrial Design}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

<u>New Zealand</u> <u>GE3 University of Canterbury</u> 15 pts = 4 GT credits

<u>VUW Wellington</u> 1 VUW credit = 0.20 GT credit

 $\frac{\underline{Peru}}{\underline{UTEC}}$ 1.2 UTEC = 1 GT

Poland SGH Warsaw School of Economics 1.4 ECTS credits = 1 GT credit

Portugal SiPN Tecnico Lisboa 1.4 ECTS credits = 1 GT credit

Saudi Arabia King Fahd University of Petroleum & Minerals (KFUPM) TBD Scotland Glasgow School of Art 1.4 ECTS credits = 1 GT credit

University of Strathclyde 1 Strathclyde credit = 0.357 GT credits 10 Strathclyde credits = 3 GT credits 20 Strathclyde credits = 7 GT credits 8 Strathclyde Studio (ARCH) = 1 GT

Singapore Nanyang Technological University (NTU) 1 NTU credit = 1.04 GT credits

National University of Singapore (NUS) 1 NUS credit = 1.05 GT credits 1 NUS ARCH credit = .63 ARCH GT credit South Korea KAIST Daejeon 1 KAIST credit = 1.28 GT credits

Seoul National University (SNU) 1 SNU credit = 1 GT credit

Yonsei University 1 Yonsei credit = 1.28 GT credit 1.2 GT ARCH studio credit = 1 GT ARCH studio credit

Spain CLM Modlangs 40-45 hour UGR class = 3 GT credits

Universidad Pontificia Comillas 1.4 ECTS credits = 1 GT credit

 $\frac{\text{IE University}}{1.4 \text{ ECTS credits}} = 1 \text{ GT credit}$

 $\frac{\text{UC3M Carlos Tercero}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

University of Granada (UGR) 1.4 ECTS credits = 1 GT credit

 $\frac{\text{UPC Barcelona}}{1 \text{ UPC credit= } 0.714 \text{ GT credits}}$

 $\frac{\text{Universidad Politécnica de Valencia (UPV)}}{1.4 \text{ ECTS credits} = 1 \text{ GT credit}}$

Sweden Lund University 1.4 ECTS credits = 1 GT credit

 $\frac{\text{Malmö University}}{1.4 \text{ ECTS credits}} = 1 \text{ GT credit}$

Switzerland EPFL Lausanne 1.4 ECTS credits = 1 GT credit

 $\frac{\text{Taiwan}}{\text{CEE National Taiwan University}}$ 1.44 NTU = 1 GT credit

United Arab Emirates AUD Dubai 1 AUD = 1 GT credit

 $\frac{\text{GE3 - Khalifa University}}{1 \text{ KUSTAR credit} = 1 \text{ GT credit}}$

FOR ANY PROGRAMS NOT LISTED, PLEASE REFER TO THE ATLAS PROGRAM PAGE.

Credit conversion formula must be used for all courses taken on an exchange program. A course can not transfer in to GT for more credits than it's worth based on credit conversion. Therefore, a GT course can not be awarded if the number of transfer credits are less than the number of GT credits associated with that course. Number of transfer credits must be calculated for each individual course and must be rounded down to the nearest whole number. The sum of the rounded down individual course credits must equal at least 12 GT credits for a semester of study (or 6 or 9 credits for summer programs) Updated 1/23/2024