

PICTURE YOURSELF

IN FRANCE

...AND BEYOND

**Georgia
Tech**



Lorraine



COURSE OFFERINGS*

Spr	Sum	Fall	Course	Course Description	Spr	Sum	Fall	Course	Course Description
X	X	X	AE 2010	Thermodynamics & Fluid Fundamentals	X		X	FREN 3120	French Conversation
X	X	X	AE 2220	Dynamics	X			FREN 4699	Undergraduate Research (with permission of prof.)
	X		ChBE 3130	Thermodynamics II		X		GTL 2000	Metz Gateway to France and Europe
	X		ChBE 3200	Transport Processes I	X	X	X	HTS 2084	Technology and Society
X	X	X	COE 2001	Statics	X		X	HTS 2100	STMW: Regions of Europe
X		X	COE 2701	Start-up Lab (cross-listed with CS 2701 & MGT 4803)	X			INTA 2030	Ethics in International Affairs
X	X	X	COE 3001	Deformable Bodies			X	INTA 2220	Government & Politics of Western Europe
	X		CS 2316	Data Input/Manipulation	X		X	INTA 2221	Politics in the EU
X		X	CS 2701	Start-up Lab (cross-listed with COE 2701 & MGT 4803)		X		INTA 3031	Human Rights
X		X	CS 2699	Undergraduate Research		X		INTA 3120	European Security Issues
		X	CS 3251	Computer Networking (crosslisted with ECE 3600)		X		ISYE 2027	Probability with Applications
	X		CS 4400	Introduction to Database Systems		X		ISYE 2028	Basic Statistical Methods
X		X	CS 4699	Undergraduate Research		X		ISYE 3039	Methods for Quality Improvement
X		X	ECE 2031	Digital Design Laboratory	X	X	X	ISYE 3770	Statistics & Applications
X			ECE 2040	Circuit Analysis		X		LMC 3112	Evolution & Industrial Age
X		X	ECE 2699	Undergraduate Research		X		LMC 3318	Biomedecine & Culture
		X	ECE 3025	Electromagnetics		X	X	MATH 2551	Calculus III
X		X	ECE 3040	Microelectronics	X	X	X	MATH 2552	Differential Equations
X		X	ECE 3043	Measurements, Circuits, & Microelectronics Lab	X	X	X	MATH 3670	Probability & Statistics with Applications
X		X	ECE 3084	Signals and Systems	X		X	ME 2699	Undergraduate Research
X		X	ECE 3600	Computer Communications (crosslisted with CS 3251)	X		X	ME 3017	System Dynamics & Control
X	X	X	ECE 3710	Circuits and Electronics	X			ME 3180	Machine Design
X		X	ECE 3741	Instrumentation and Electronics Laboratory	X	X	X	ME 3322	Thermodynamics
X		X	ECE 4699	Undergraduate Research	X		X	ME 3340	Fluid Mechanics
X	X	X	ECON 2101	Global Economics	X		X	ME 4699	Undergraduate Research
	X		ECON 4350	International Economics	X	X	X	MGT 3660	International Business
X	X	X	FREN 1001	Elementary French I	X		X	MGT 4803	Start-up Lab (cross listed with CS & COE 2701)
X	X	X	FREN 1002	Elementary French II	X	X	X	MSE 2001	Principles & Applications of Engineering Maths.
	X		FREN 1001/1002	Accelerated 1001/2 (5 weeks each)	X		X	PHYS 2211	Introduction to Physics I
X	X	X	FREN 2001	French Culture I	X		X	PHYS 2212	Introduction to Physics II
		X	FREN 2002	Intermediate French					
		X	FREN 2813/3813	French Practicum					
		X	FREN 3011	France Today I - Sustainable Communities (SLS)					
<p>*Please note: Course offerings are subject to change. See the GTL website for the most up-to-date course lists. A minimum of 8 students must register for each course, or the course may be cancelled. Students will be notified at the end of Phase I registration if there are less than 8 students registered.</p>					<p>In BLUE are the newest courses to GTL! In GOLD are the cross-listed courses with equivalencies! In PURPLE are undergraduate research opportunities! In GREEN are French Immersion Program courses!</p>				

WHAT YOU NEED TO KNOW

1. "Campus Abroad" – Georgia Tech's European Campus
2. Tech courses taught in English by Tech faculty
3. Fall, Spring, or Summer—or stay multiple semesters
4. Centrally located in historic Metz, France
5. Long weekends to travel Europe
6. Lower cost for out-of-state & international students
7. Lower housing costs in great French residence halls
8. First year students are eligible for Summer
9. Requirements—minimum 2.5 GPA for GT; 3.0 for transient

CONTACT

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