

# ARE YOU INTERESTED IN STUDYING AND WORKING IN FRANCE? ARE YOU INTERESTED IN THE NUCLEAR INDUSTRY?

## HOW THE PROGRAM WORKS

- Summer semester at GT-L to take intensive French language classes (optional),
- Fall semester at GT-L to take regular ME and NRE classes (and French language classes),
- Spring (and possibly summer) semester(s) working at AREVA to learn more about the nuclear industry in France and the U.S. AREVA is a French industrial conglomerate known for nuclear power and the leader in the U.S. market for nuclear products and services.



## REQUIREMENTS

You must be an ME or NRE student and:

- If an undergraduate, you're at least a junior,
- If a BS/MS student, you are pursuing the non-thesis option,
- If a graduate, you are pursuing a non-thesis MS,
- You have a good command of French.

The minimum GPA requirement for study-abroad programs is determined by the GT Office of International Education.

## APPLICATION PROCESS

- As a first step, submit your resume and official transcript by **Friday, January 22, 2010** to:  
Dr. Christine Valle  
Woodruff School of Mechanical Engineering  
Georgia Institute of Technology  
Atlanta, GA 30332-0405
- You will receive updates via email.
- Then go to the Office of International Education and fill out the appropriate study-abroad forms.
- Also go to the Work-Abroad Office and fill out the appropriate application forms.
- If you're in the International Plan, make sure you get all necessary signatures (including Dr. Valle's).
- AREVA will contact you directly for interviews by March 2010.



George W. Woodruff School of Mechanical Engineering



Any questions? Please email Dr. Valle at [christine.valle@me.gatech.edu](mailto:christine.valle@me.gatech.edu)