**STUDY GERMAN IN GERMANY and AUSTRIA**

**and fulfill several Lafayette requirements!**

**May 19 - July 2, 2015**

**\*  Study elementary, intermediate, or advanced German while FULFILLING  
COMMON COURSE OF STUDY REQUIREMENTS** and while experiencing one of the world's most beautiful and historically significant regions in Europe !

**\*  Students in the CLASSES OF 2016 and 2017:** if you take Elementary German in Bonn on the Rhine, you will COMPLETELY FULFILL YOUR ELEMENTARY LANGUAGE PROFICIENCY REQUIREMENT!

**\*  Students in the CLASSES OF 2015:**

-- if you take Elementary German in Bonn on the Rhine, you will FULFILL two thirds of your Lafayette FOREIGN CULTURE REQUIREMENT in the Central/Western Europe Cluster (see "A.B. Degree Requirements" in the Lafayette Catalog), and

-- if you take Intermediate or Advanced German, you COMPLETELY FULFILL the FOREIGN CULTURE REQUIREMENT

\*  Students in CLASSES AT ANY LEVEL FULFILL the one-course **HUMANITIES DISTRIBUTION REQUIREMENT.**

**\*  NO PRIOR KNOWLEDGE OF GERMAN IS NECESSARY !**

**\*  Open to students from all colleges and universities**, so bring a friend!

**\*  Get credit for TWO FULL LAFAYETTE COURSES** in the intensive German  
language study program at the ACADEMY FOR INTERNATIONAL EDUCATION in the heart of the beautiful city of Bonn on the Rhine river.

**\*  We will take several half-day and full day excursions** during the first five weeks, **travel to Austria** for a 4-day stay in Vienna and the Danube Valley, and also spend the last **week in Dresden and Berlin**.

\*  You will have plenty of free time for independent travel.

\*  Spend 6 great weeks in Germany for $7,400 (all inclusive but flight). For over 10 students

the price drops to $ 7,000.

**INTERESTED?**

**Contact program director Prof. Margarete Lamb-Faffelberger**Department of Foreign Languages and Literatures

**OFFICE: 433 Pardee**

**EMAIL:**[**lambfafm@lafayette.edu**](mailto:lambfafm@lafayette.edu)

**INTERESTED STUDENTS WILL RECEIVE AN E-BROCHURE**

**FULLY DESCRIBING THE PROGRAM.**