



## DAKAR, SENEGAL & PARIS, FRANCE > SUMMER ABROAD



### REQUIRED COURSES

Students enroll in two, 4-credit courses, taught concurrently.

Youth and Migration in Literature and Film  
Historical and Social Dynamics of Migration

While in Dakar, students will also take several hours of conversational Wolof to improve their ability to converse daily with Senegalese locals.

## Dakar and Paris: Youth and Migration

During this six-week program, students will study West African migration from a multidisciplinary approach: historical, socioeconomic, political and cultural. Courses will focus on the themes of youth and migration in an urban environment, and will explore questions of immigration and citizenship with respect to a West African migrant population.

Students will spend the first two weeks in Senegal's vibrant coastal capital. Excursions complement the curriculum and may include Gorée Island. The remaining four weeks will be spent in Paris, in an effort to understand what defines the experience of the West African immigrant in Paris, and the ways in which this experience has been represented. Upon successful completion of the program, students earn eight Boston University credits.



### HOUSING

In Dakar, students will be provided with accommodations and meals in Senegalese households. In Paris, students will live in French households.

### FACULTY

Courses will be led by experienced faculty from BU's Study Abroad Dakar and Paris programs: Professor Odile Cazenave and Professor Jean-Philippe Dedieu of École HESS in Paris.

### ADMISSIONS

- French language skills are recommended but not required
- Refer to our policy on eligibility/admissions at: [www.bu.edu/abroad/admissions](http://www.bu.edu/abroad/admissions)

### PROGRAM DATES

Summer Term: May 19–June 30, 2013

### APPLICATION DEADLINE

Summer Term: March 1

### 2012/2013 PROGRAM COST

Costs for Summer 2013 have not yet been announced and will be subject to approval by the Board of Trustees of Boston University. Financial aid is available.