



Las Vegas, Nevada Las Vegas Resort Course

NHM 468

Credit Hours: 3

Instructors: Dr. Jim Taylor, Associate Professor of Hospitality Management

Dates: TBD in Oxford; January 3-8, 2018 in Las Vegas

Course Fee: \$875

Application

deadline: November 9, 2017

To Register: Go to outreach.olemiss.edu/study_usa/how_to_apply.html

Students will:

- Tour and then compare several casino operations including, but not limited to: Bally's, Aria, The Venetian, and Monte Carlo
- Meet and interact with industry leaders in order to develop an appreciation for the professionalism and prestige the lodging industry holds on a global scale
- Learn to understand hotel operations and how the various lodging components interact with the overall resort
- Distinguish how gaming, food and beverage, entertainment, and hotel operations of a casino feed off one another to maximize revenues and exceed guest expectations
- Develop the ability to identify legal, social, and ethical considerations affecting hospitality organizations as they relate to the global community

Location:

Las Vegas, Nevada

Who should go?

Students must have instructor's approval to take this course. All majors are welcome, as there are no prerequisites for this course. Hospitality management and business majors may be interested in enrolling.

Dates:

Students will meet on campus prior to the end of the fall semester then travel to Las Vegas January 3-8.

Travel:

Students will make their own travel arrangements to and from Las Vegas and meet with the group and instructor at a time and place pre-determined by the instructor. Housing accommodations will be at the Linq Hotel.

Costs:

Course fee is \$875. Included in the cost are housing, select group dinners, tours, and activities. Study USA application fee, tuition, airfare, meals other than the group dinners, and personal spending money are excluded from the course fee.

Itinerary subject to change. Students should wait to make travel arrangements after confirming dates and times with instructor.