



For students with an AAS in Culinary Arts

College of DuPage and Roosevelt University 3+1 Bachelor of Science Degree in Hospitality and Tourism Management

A convenient, affordable and streamlined approach to earn the
Bachelor of Science Degree in Hospitality and Tourism Management

Who can enroll in the programs?

- Students who have completed an Associate in Applied Science (AAS) degree in Culinary Arts at COD with a minimum 2.00 cumulative GPA.
- New students interested in pursuing a Bachelor of Science degree in Hospitality and Tourism Management offered by Roosevelt University at College of DuPage.
- Students who graduated from COD and went elsewhere can be considered for admission to this 3+1 program if they complete any necessary prerequisites.

How does the program work?

- The 120 credit hour program includes 84 credit hours of COD courses and 36 credit hours of Roosevelt University coursework offered onsite at COD.
- Upon completing the AAS, the student completes 36 credit hours of Roosevelt coursework offered onsite at COD.
- Students should apply for admission to Roosevelt University one full semester prior to starting Roosevelt coursework.
- The final Roosevelt University courses will be offered at a 30 percent discount off of the Roosevelt part-time tuition rate.

The financial advantage

With the 3+1 program, students pay COD tuition rates for COD coursework. The final 36 Roosevelt University credit hours are offered at a significantly reduced rate, making the goal of continuing their education a reality for more students. This program exemplifies COD's mission to make education more affordable for its students while stressing academic quality, first-class faculty and extraordinary learning environments.

(Academic Plan on back.)

For more information contact:

Justin Hardee
Transfer Coordinator
College of DuPage
425 Fawell Blvd.
Glen Ellyn, IL 60137
(630) 942-3977
3plus1@cod.edu

Carol Brown
Professor of Hospitality and Tourism Management
Roosevelt University
(312) 281-3131
cbbrown@roosevelt.edu



