



40 Hours

Geographic Profiling Analysis II (Advanced)

POST Plan IV

Dates: 2021-2022

Oct 25-29, 2021

5270-23402-21001

Learn how to create and use geographic profiles to find your offender

This course builds on Geographic Profiling - Basic and instructs students on how to create operational geographic profiles. Students learn to use the Criminal Geographic Targeting (CGT) algorithm to determine the area of likely offender residence and produce an operational geographic profile that will be used by officers and detectives to find the offender. This course is taught in a computer lab setting, and students work through several cases that illustrate how to use geographic profiling techniques in a property crime investigation to create an optimal search strategy for detectives and patrol.

MANDATORY PREREQUISITE: Must have completed the Geographic Profiling - Basic Course.

SUBJECT AREAS WILL INCLUDE:

***Operational geographic profiles
Computerized geographic profiling systems for case analysis
Importing crime and suspect data from external databases
Analyzing and interpreting geo-profile findings
Prioritizing suspects using the geo-profile
Developing investigative strategies
Communicating geographic profiles to field personnel***

LOCATION(S):

***Buena Park Police Department
6640 Beach Blvd
Buena Park, CA 90622***

Class hours are from 8:00 AM to 5:00 PM
Course information available at our website:
www.csulb.edu/centers/ccj

Make checks payable to *CSULB Foundation*. Payment is preferred on the first day of class. If you cannot provide a check the first day, your agency can be invoiced. Credit cards are now accepted. Payment restrictions and policies can be found on our website under General Information.

CENTER FOR CRIMINAL JUSTICE
RESEARCH AND TRAINING
CALIFORNIA STATE UNIVERSITY, LONG BEACH

1250 Bellflower Blvd, HSD-118
Long Beach, CA 90840-5607

For Reservations:

Phone: (562) 985-4940
Fax: (562) 985-2448
Email: chhs-ccj@csulb.edu