

NEW THIS FALL AT PCCC

NEW DEGREE OPTION:

Associate in Science (A.S.) Degree in Liberal Arts Environmental Science Option

Find out more about this exciting new program option and how you can prepare for an in-demand job in the one of the fastest growing industries in the country.

(Click here for more information)

NEW COURSES

BS 204 Introduction to Ecology

Explore the fundamental processes by which organisms interact with the living and nonliving components of their environments. Learn about evolution and adaptation to the environment, types of species interactions, threats to ecological systems, population and community dynamics, and the influence of human activity in ecological processes. The laboratory component will include the scientific method, collection and analysis of data, field study methods, computer simulations, and field trips designed to explore the variety of habitats in New Jersey. (4 credits) Prerequisite: CH 112 General Chemistry I

EN 109 Dramatic Writing

Do you want to develop the necessary analytical and writing skills needed to artfully craft works for the stage or screen? Students will be exposed to a workshop structure that allows the future dramatists to express themselves in the dramatic format. The workshop also provides the opportunity for all students to stage a reading of their finished work to an audience. (3 credits)

SO 212 Sociology of Education

This course uses sociological perspectives, and theories to understand the relationships between schools and society. The functions and roles of schools in modern societies and their impact on people's outcomes in life are examined. Topics include stratification, diversity and the dynamics of social class, race, ethnicity, and gender in education, inequality, social mobility, the organizational characteristics of schooling, schools/classrooms as social systems, education policies and practices and prospects for school reform. *Prerequisite: SO 101 (3 credits)*

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