

**SAN BERNARDINO VALLEY COLLEGE
SUBMITTED FOR BOARD OF TRUSTEE APPROVAL**

NEW COURSES

***Corrections to December Board Document
Corrected Effective Date***

Course ID: **ECON 200H**
Course Title: Introduction to Macroeconomics - **Honors**
Units: 3
Lecture: 3 Hours
Laboratory: None
Prerequisite: None

Introduction to macroeconomic theory and the role of fiscal and monetary policies in economics with special emphasis on national economic problems. Enrollment is limited to students eligible for the Honors Program.

Associate Degree Applicable

Effective: FA 2003

Rationale: UCLA, UCI, and UCR use honors courses as a criteria for priority admission of Valley College students. SBVC has a formal, signed agreement to be in the Transfer Alliance Program (TAP). A criteria for TAP membership is that a breadth of honors courses, such Econ 200H meet major preparation requirements.

Course ID: **ENGL 102H**
Course Title: Intermediate Composition and Critical Thinking - **Honors**
Units: 4
Lecture: 4 Hours
Laboratory: None
Prerequisite: ENGL 101 or ENGL 101H

Further work in the expository and argumentative essay with emphasis on the critical examination of literature and on analytical and explicatory writing. Enrollment is limited to students eligible for the Honors Program.

Associate Degree Applicable

Effective: FA 2003

Rationale: The English Department does not currently have a honors section of English 102. This course will enhance the Honors Program by allowing students to complete both their English 101 and now 102 in an honors format, both CSU and UC transferable courses. These courses thus satisfy both honors program requirements but also transfer as general education requirements.

COURSE MODIFICATIONS

***Corrections to December Board Document
Corrected Title***

SPAN 227A SELECTED STUDIES IN SPANISH

Change Catalog and Schedule Description	To: Furthers students' knowledge of the language, history and culture of the host country through study of assigned topics on the host country during a study abroad experience. Explores history and culture of the host country.
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Rationale SPAN courses: To better correspond with course.

Effective: FA 2003

Curriculum Meetings: 10-14-02; 11-04-02, 11-18-02
Conjoint Meeting: 11-08-02 (electronic) 12-10-02 (electronic)
Board of Trustee Meeting: 01-09-03

NEW COURSES

Course ID: **CHEM 150H**
Course Title: General Chemistry I - **Honors**
Units: 5
Lecture: 3 Hours
Laboratory: 6 Hours
Prerequisites: CHEM 101 and MATH 102

An introduction to college-level chemistry with an emphasis on the mole concept, thermochemistry, atomic and molecular structure, interactions, periodic chart, organic chemistry, solids, liquids and gases. Enrollment is limited to students eligible for the Honors Program. *Associate Degree Applicable.*
Effective: FA 2003

Course ID: **CHEM 151H**
Course Title: General Chemistry II - **Honors**
Units: 5
Lecture: 3 Hours
Laboratory: 6 Hours
Prerequisite: CHEM 150 and CHEM 150H

The second half of a two-part sequence in chemistry with an emphasis on thermodynamics, equilibrium calculations, kinetics, and electro chemistry. Enrollment is limited to students eligible for the Honors Program. *Associate Degree Applicable.*
Effective: FA 2003

Course ID: **CHEM 212H**
Course Title: Organic Chemistry I - **Honors**
Units: 4
Lecture: 3 Hours
Laboratory: 3 Hours
Prerequisite: CHEM 150 and CHEM 150H

First semester of organic chemistry. Carbon compounds including aliphatic, aromatic, and heterocyclic series, and modern theoretical concepts are studied. Students identify properties, synthesis, and reactions of functional groups. Mechanisms are examined in detail. Laboratory includes preparation, identification and the study of properties of organic compounds. Enrollment is limited to students eligible for the Honors Program. *Associate Degree Applicable.*
Effective: FA 2003

Course ID: **CHEM 213H**
Course Title: Organic Chemistry II - **Honors**
Units: 4
Lecture: 3 Hours
Laboratory: 3 Hours
Prerequisite: CHEM 212 or CHEM 212H

Second semester of organic chemistry. A study of carbon compounds including aliphatic, aromatic and heterocyclic series, and modern theoretical concepts. Includes modern instrumentation, mechanisms, synthesis and functional groups. Laboratory includes preparation and study of properties, and extensive identification of organic compounds. Enrollment is limited to students eligible for the Honors Program. *Associate Degree Applicable.*
Effective: FA 2003

Rationale for all CHEM courses: UCLA, UCI, and UCR use honors courses as a criteria for priority admission of Valley College students. SBVC has a formal, signed agreement to be in the Transfer Alliance Program (TAP). A criteria for TAP membership is that a breadth of honors courses, such as CHEM, meet major preparation requirements.