IDS V02 - INTRODUCTION TO STEM DISCIPLINES 1 Unit
Hours: 3 laboratory weekly
This course is designed to encourage students to consider majoring in a science, technology, engineering, or mathematics (STEM) discipline. The course introduces students to STEM disciplines while engaging them in relevant technical activities supervised by Ventura College faculty. The primary emphasis of these activities is to allow students to use technologies commonly encountered in STEM fields. The secondary emphasis of these activities is to use these technologies in conjunction with the scientific method for sample analysis and data collection. Offered on a pass/no pass basis only.

IDS V08 - ETHICS IN MODERN SOCIETY 3 Units
Hours: 3 lecture weekly
This course provides an introduction to the philosophy of ethics in our modern-day society. It integrates ethical issues from areas such as environmental studies, bioethics, criminal justice, business and law, the media, literature, medicine, politics, theatre, and from the field of psychology. In addition to lectures and discussions in each of these areas, movies, videos and a theatrical production may be included to help illustrate specific ethical issues. Field trips may be required. Formerly IDS 8. Transfer credit: CSU; UC. Offered on a pass/no pass basis.

IDS V09 - TUTORIAL PROCEDURES AND METHODS .5 Unit
Hours: 5 lecture weekly
This course is required for students who are interested in being tutors at Ventura College. It is an introduction to the theories and methods of effective tutoring including communication techniques, learning theories and individual and group instruction. The course is designed to provide the student tutor with experience, information, and techniques that will make him/her a more effective tutor. Formerly HUM V15. Offered on a pass/no pass basis only.

IDS V13 - INTRODUCTION TO TUTORING WRITING AND READING 1 Unit
Recommended preparation: IDS V09 or concurrent enrollment
Hours: 1 lecture weekly
This course is required for students who will be tutors or supplemental instruction leaders of writing and reading at Ventura College. Student tutors will learn to help student writers throughout the writing process and to work with students of varying proficiency and from diverse backgrounds. Course topics will include: a review of general tutoring skills, tutoring writing, working with sentence-level errors, the reading-writing connection, learning skills and learning disabilities, and special tutoring situations. After an initial orientation, including readings and in-class exercises, students will complete a tutoring practicum and use class time to analyze and reflect on those tutoring sessions. Offered on a pass/no pass basis only.

IDS V88 - INTERDISCIPLINARY STUDIES WORKSHOPS .5-10 Units
Prerequisite: varies with topic
Hours: lecture and/or laboratory as required by unit formula
Designed to meet specific needs of the college and community as required and/or requested by persons whose needs in this area are not met by present course offerings. Formerly IDS V89.

IDS N100 - INDIVIDUALIZED STUDY
Corequisite: current enrollment in Ventura College
Hours: 1 - 10 laboratory weekly
This noncredit course is designed to provide students with support in basic skills areas such as reading and writing, to include literacy and general communication skills, and in basic skills areas such as mathematics and computer literacy, to include numeracy and computational skills. The course will provide supervised tutoring to prepare students to improve their performance in college coursework. Instruction and training will also be provided to assist vocational students and older students. Formerly Ids 100. This is a Noncredit course, non-degree applicable.

INTERNATIONAL STUDIES

IDS V36 - SPRING INTERCOLLEGIATE BASKETBALL 3.5 Units
Recommended preparation: IDS V03 or IDS V04
Hours: 2 lecture, 4.5 laboratory weekly
This course introduces the advanced theories, strategies, rules, and skills of basketball. Focus will be on the analysis of basketball theories and strategies through observation and video review. Students will learn to develop effective team strategies for a variety of competitive situations. Field trips will be required. May be taken for a maximum of 4 times. Formerly KIN V36. Transfer credit: CSU; UC; credit limitations - see counselor.

IDS V69 - SPRING INTERCOLLEGIATE FOOTBALL 1 Unit
Hours: 3 laboratory weekly
This course introduces the theory and practice of football. Emphasis will be on skill development through the study, practice and evaluation of techniques. Topics will also include mechanics, drills, video analysis, and a review of the rules of intercollegiate football. May be taken for a maximum of 4 times. Formerly KIN V69. Transfer credit: CSU; UC; credit limitations - see counselor.

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