

Articulation Agreement by Major

Effective during the 2022-2023 Academic Year

To: University of California, Santa Barbara
2022-2023 General Catalog, Quarter

From: De Anza College
2022-2023 General Catalog, Quarter

Creative Studies - Computing, B.S.

GENERAL INFORMATION - COLLEGE OF CREATIVE STUDIES

All transfer applicants must satisfy University of California admissions eligibility requirements as well as meeting campus admission selection criteria. Completing the UC transfer admission requirements in English and mathematics by the end of the fall term prior to the fall application quarter makes an applicant more competitive for admission to UCSB. All admission requirements must be completed by the end of spring prior to transfer. For more information on UC admissions eligibility requirements and admission to UCSB, please visit the Admissions website: www.admissions.ucsb.edu

Applicants who apply to UCSB's **College of Creative Studies (CCS)** must submit a **supplemental CCS application** in addition to the UC application. Applicants are selected on the basis of outstanding academic and personal achievement, special talent, and capacity for excellence in one of the eight available majors. For more information, please visit the CCS website: www.ccs.ucsb.edu

Advanced Placement (AP) and **International Baccalaureate (IB)** exams may or may not be used to meet course requirements, depending on the exam. Please refer to the [AP Chart](#) and [IB Chart](#) in the [UCSB General Catalog](#) for information on how we use AP and IB exams.

CREATIVE STUDIES - COMPUTING, B.S.

The CCS Computing emphasis provides an accelerated curriculum covering mathematical foundations and programming techniques, quickly leading to more advanced upper-division courses. The broad spectrum of upper-division courses that are offered provides both depth and breadth necessary for future research in computer science.

For information about this major, please visit the College of Creative Studies website: www.ccs.ucsb.edu

END OF AGREEMENT