Application For Certification of General Education for California State University


# MOORPARK COLLEGE California State University General Education Requirements 

## LIGIBILITY FOR ADMISSION TO THE CSU SYSTEM AS AN UPPER DIVISION TRANSFER STUDENT

A prospective upper-division transfer student must complete 60 transferable semester units ( 90 quarter units) with a minimum grade point average of 2.0 ( 2.4 for nonresidents). Within the 60 units, a minimum of 30 semester units ( 45 quarter units) that meet general education requirements must be completed with a grade of $C$ or better in each course. The 30 semester units must include at least 9 emester (12 quarter) units (three courses) in the English Language and Critical Thinking (written communication, oral communication

Transfer students may transfer a maximum of 70 semester units to the CSU. If a student has more than 70 units, students may receive subject credit.
Students who were eligible to attend CSU at the time of high school graduation may transfer with less than 60 semester units provided they maintain a C average (2.0 GPA at Moorpark College), are in good standing, and the CSU campus is accepting lower division transfers (consult with individual campuses for specific information). Eligibility is determined by high school grade point average,
either SAT or ACT scores, and required course work. Students ineligible for admission from high school to the CSU should completer he requirements for an upper division transfer student as stated above. Students must satisfy high school deficiencies prior to transter by completing with a C or better one of the following: 1) 1987 or earlier high school graduates: Complete 9 units in Area A \& 3-4 units of math in Area B. However, it is advised that students complete a minimum of 60 transferable semester units and have a GPA of 2.0 or better in all transferable units attempted. In addition, it is advised that students complete at least 30 semester units of colleg courses applicable to CSU general education pattern. 2) 1988 and after graduates: complete 30 units applicable to CSU general ducation pattern, including Areas A and B. 4 requirements listed on the next page.

CSU CERTIFICATION: General Education "Certification" means that Moorpark College has verified that a transfer student has completed he lower division General Education requirements for the California State University. This is important because the requirements differ slightly from campus to campus. Once "certified", the CSU campus of choice will know that the student has completed requirements ransfer). Courses from other schools may be considered by catalogue evaluation. Please see a Moorpark Counselor for assistance. It is the student's responsibility to request "certification"


CSU
GENERAL EDUCATION REQUIREMENTS 2011-2012

| ENERAL EDUCATION COURSES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Completion of this pattern will permit Moorpark College to certify that you have completed all lower division general education requirements at most California State University Campuses. |  | UNITS |  |  |
|  | COURSES SELECTED | MET | IP | NEED |
| AREA A - ENGLISH LANGUAGE COMMUNICATION AND CRITICAL THINK- <br> ING A minimum of nine semester or 12 qtr. units, with at least on course from each <br> group ( 1,2 and 3 ) and a grade of $C$ or better in each course: <br> Group 1 - Oral Communication <br> COMM M01, M02 <br> Group 2 - Written Communication <br> ENGL M01A, M01AH <br> Course from other college/AP: <br> Group 3 - Critical Thinking <br> COMM M07, M25; ENGL M01B, M01BH, M01C, M01CH; PHIL M05, M07, M09 | Oral Communication: <br> Written Communication: <br> Critical Thinking: |  |  |  |
| AREA B - SCIENTIFIC INQUIRY \& QUANTITATIVE REASONING <br> A minimum of nine semester or 12 qtr. units, with at least one course from each group (1, 2, 3 and 4) to include one laboratory course (group 3). Lab must correspond to selected lecture. <br> Group 1 - Physical Science <br> AST M01, M02; CHEM M01A, M01B, M07A, M07B, M11, M12, M12H, <br> M13; ENSC M01, M03; GEOG M01, M05; GEOL M02, M03, M05, M61; PHSC M01; PHYS M01, M10A, M10B, M20A, M20B, M20C^ <br> Course from other college/AP/CLEP/IB: $\qquad$ <br> Group 2 - Life Science <br> ANAT M01; ANSC M06, M07; ANTH M01, M01H; BIOL M01, M02A, <br> M02B, M02C, M03, M05, M09, M10, M16, M17; BOT M01, M06; <br> ENSC M02; MICR M01, M03; PHSO M01; PSY M02, M02H; ZOO M01 Course from other college/AP/CLEP/IB: $\qquad$ <br> Group 3 - Laboratory Activity (must correspond with Lecture) ANAT M01(L); ANTH M01L; AST M01L; BIOL M01(L), M02A(L), M02B(L), M02C(L), M03(L), M05(L), M09(L), M10L; BOT M01(L), M06L; CHEM M01A(L), M01B(L), M07A(L), M07B(L), M11(L), M12(L), M12H(L), M13(L); ENSC M01L, M02(L); GEOG M01L; GEOL M02L; MICR M01(L), M03(L); PHSC M01L; PHSO M01(L); PHYS M01L, M10AL, M10BL, M20AL, M20BL, M20CL; Z 2001 M01(L). AP: $\qquad$ <br> Group 4 - Mathematics/Quantitative Reasoning (requires a grade of $C$ or better) MATH M05, M06, M07, M10, M13, M14, M15, M15H, M16A, M16B, M21, M25A, M25AH, M25B, M25C^, M31^, M35^ <br> Course from other college/AP/CLEP/IB: $\qquad$ | Physical Science: <br> Life Science: <br> Laboratory Activity: <br> Quantitative Reasoning |  |  |  |
| AREA C - ARTS AND HUMANITIES <br> A minimum of nine semester or 12 qtr. units, with at least one course from each group (1 and 2). <br> Group 1 - Arts (Arts, Cinema, Dance, Music, Theater) <br> ART M10, M11, M12, M13, M14, M30, M70; COMM M05; <br> DANC M01A, M03, M10A, M11A, M12A, M14A; FILM M10, M15, <br> M25, M26, M31, M32, M51; GR M10\#, M11; HUM M02, M07; MUS <br> M01, M04, M04H, M08, M09A, M09B, M10, M21; PHOT M10, M40; <br> THA M01, M02A, M04. <br> Course from other college/AP/CLEP/IB: $\qquad$ <br> Group 2 - Humanities (Literature, Philosophy, Languages other than English) ARBC M01, M02; CHIN M01, M02; COMM M26®; ENGL M01B, <br> M01BH, M10A, M10B , M13A, M13B, M14, M15A, M15B, M17, M18, <br> M19, M20, M21, M29A, M29B, M30, M31, M33, M40, M44; FILM <br> M15, M51; FREN M01, M02, M03, M41; GERM M01, M02, M03; <br> HEB M01\#, M02; HIST M01A, M01B, M15, M16, M20A, M20B; HUM <br> M01?,M07, M10A, M10B; ITAL M01, M02, M03; JAPN M01, M02, <br> M03; LAT M01; PHIL M01, M01H, M02, M02H, M03, M04, M08, M11, <br> M12, M13, M14, M15, M16, M95; SL M01, M02; SPAN M01, M02, <br> M03, M04, M41 <br> Course from other college/AP/CLEP/IB: $\qquad$ |  |  |  |  |



Reviewed by (Counselor)

