CERTIFICATION: Moorpark College can provide full certification (completion of requirements in all areas) or Partial Certification (completing all but two courses) or IGETC for STEM (missing one course in Area 3*, Area 4* and Area 6*). *These deferred lower-division courses must be replaced with calculus and/or science courses required by the major before transfer.

## * NOTES

1. IGETC for STEM - only available for AS-T in Biology or Chemistry.
2. Partial certification that includes a deficiency in IGETC Areas 1 and/or 2 may indicate that a student does not meet minimum admission transfer requirements.
3. A course must have a minimum unit value of 3 semester or 4 quarter units
4. All courses must be completed with grades of "C" or better (C- grades are not acceptable).
5. The UC system allows a maximum of 14 semester units graded "Pass/No-Pass"

| \|legend: | d: $\quad \mathbf{C}=$ Completed | IP = In Progress | N = Need | C | IP | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Area 1 -English Communication | UC: 2 courses requir CSU: 3 courses requ | one each from Group A and B. one each from Group A, B, and C |  |  |  |
| 1A | English Composition (one course <br> ENGL M01A/H <br> Course/Exam: | semester or 4-5 qua <br> Coll | its): No IB. <br> core: |  |  |  |
| 1B | Critical Thinking-English Comp COMM M25; ENGL M01B/H, M Course: | tion (one course, 3 sen C/H; PHIL M05 <br> College: | er or 4-5 quarter units): No AP/IB |  |  |  |
| 1C | Oral Communication (CSU requ <br> No AP/IB. COMM M01/H <br> Course: | ment only) (one cour M02 <br> College: | semester or 4-5 quarter units): |  |  |  |

Area 2 - Mathematical Concepts \& Quantitative Reasoning (one course, 3 semester or 4-5 quarter units)


Area 4 - Social and Behavioral Sciences (at least 3 courses from at least two academic disciplines. 9 sem or 12-15 qtr units).


Area 5 - Physical \& Biological Sciences (at least 2 courses, with one from the Physical Science and one from the Biological Sciences, at least one of the two courses must include a lab. 7-9 semester or 9-12 quarter units

Physical Science: AST M01; CHEM M01A/H, M01B, M07A, M07B, M11, M12, M13; ENSC M01; GEOG M01, M05; GEOL M02, M03, M05, M61, M121; PHSC M01; PHYS M01, M10A, M10B, M20A, M20B, M20C

Course/Exam:
College/Score:

| 5B | Biological Science: $\underline{\text { ANAT M01; } \underline{\text { ANPH M01; }} \underline{\text { ANTH M01/H; BIOL M01, M02A/H, M02B, M02C, M03, }}} \begin{aligned} & \text { M05, M16, M17; BOT M01, M06; ENSC M02; MICR M01; PHSO M01/H; } \underline{\text { PSY M02/H; ZOO M01 }} \\ & \text { Course/Exam: } \\ & \text { College/Score: }\end{aligned}$ |
| :---: | :---: |
| 5C | Laboratory: ANAT M01; ANPH M01; ANTH M01L; AST M01L; BIOL M01, M02A/H, M02B, M02C, M03, M05, M16L; BOT M01, M06; CHEM M01A/H, M01B, M07A, M07B, M11, M12, M13; ENSC M01L, M02; GEOG M01L; GEOL M02L, M03L, M121; MICR M01; PHSC M01L; PHSO M01/H; PHYS M01L, M10AL, M10BL, M20AL, M20BL, M20CL; Z Z00 M01 <br> Course/Exam: <br> College/Score: |

Area 6 - Language Other Than English (UC requirement only). Proficiency equivalent to 2 years of high school study in the same language with a C or better or complete one of the following. High School only: a grade of "C-"or better in the final second-year course is acceptable. NOTE: IGETC for STEM (not required for certification)

CHIN M01; FREN M01; GERM M01; ITAL M101; JAPN M01; LAT M01; SPAN M01
6
HS/Course/Exam:
College/Score:
F. CSU Graduation Requirement (Title V) in U.S. History, Constitution and American Ideals (AIR) - Not part of IGETC or IGETC for STEM certification. May be completed prior to transfer


## Certification for IGETC or IGETC for STEM

$\square$ Full Certification (Areas 1-6).
$\square$ Partial Certification (minus 2 two courses max) $\square$ IGETC for STEM University of California (UC)

CSU Title V (AIR) Reqs:
US-1


US-2


California State University (IGETC for CSU)

Student Name: $\qquad$ Student ID \#: $\qquad$ Catalog Year:

## Counselor Name:

## Date:

Notes:

