

Santa Clara University Transfer Admission Agreement with Moorpark College

This is an agreement between the SCU Undergraduate Admission Office and Moorpark College that if (Full legal name)_____ satisfactorily meets the following academic criteria, barring any disqualifying personal conduct issues, the student will be granted admission for the Fall 20____ term.

College of Arts and Sciences:

Bachelors of Arts:

Majors: Art History, Studio Art, Classics (Ancient Studies, Classical Languages and Literature), Communication, English, Gender and Sexuality Studies, History, Modern Languages (French, German, Italian, Spanish), Philosophy, Religious Studies, Performing Arts (Music, Theatre, Dance)

- Two English composition courses (*aka: Critical Thinking & Writing 1 & 2*)
 - ENGL 01A OR M01AH and
 - ENGL M01B OR M01BH, M01C OR M01CH, PHIL M05
- One college-level mathematics course
 - MATH M10, M15 or M15H, M16A, M16B, M25A OR M25AH, M25B OR M25BH
- One natural science course with a lab
 - ANAT M01
 - ANTH M01 or M01H & M01L
 - AST M01 & M01L
 - BIOL M01, M02A or M02AH, M02B or M02BH, M02C, M03, M05, M16 & M16L
 - BOT M01, M06
 - CHEM M01A or M01AH, M01B, M07A, M07B, M11, M12, M13
 - ENSC M01 & M01L, M02
 - GEOG M01 & M01L
 - GEOL M02 or M02H & M02L, M03 & M03L, M05 & M05L, M121
 - MICR M01
 - NTS M09
 - PHSC M01 & M01L
 - PHYS M01 & M01L, M10A & M10AL, M10B & M10BL, M20A & M20AL, M20B & M20BL, M20C & M20CL
 - PHSO M01 or M01H
 - ZOO M01

Bachelors of Science:

Majors: **Anthropology**, Biology, Biochemistry, Chemistry, **Child Studies**, Economics, Engineering Physics, **Environmental Science**, **Environmental Studies**, **Ethnic Studies**, Mathematics, Computer Science, Neuroscience, Physics, Political Science, Psychology, Public Health Science, and **Sociology**

- Two English composition courses (*aka: Critical Thinking & Writing 1 & 2*)
 - ENGL 1A and
 - ENGL 1B, 1C, IDIS 60, OR PHIL 60
- Two college-level mathematics courses
 - MATH M15 or M15H, M16A, M16B, M25A OR M25AH, M25B OR M25BH
- One natural science course with a lab
 - ANAT M01
 - ANTH M01 or M01H & M01L
 - AST M01 & M01L
 - BIOL M01, M02A or M02AH, M02B or M02BH, M02C, M03, M05, M16 & M16L
 - BOT M01, M06
 - CHEM M01A or M01AH, M01B, M07A, M07B, M11, M12, M13
 - ENSC M01 & M01L, M02
 - GEOG M01 & M01L
 - GEOL M02 or M02H & M02L, M03 & M03L, M05 & M05L, M121
 - MICR M01
 - NTS M09
 - PHSC M01 & M01L
 - PHYS M01 & M01L, M10A & M10AL, M10B & M10BL, M20A & M20AL, M20B & M20BL, M20C & M20CL
 - PHSO M01 or M01H
 - ZOO M01
- **Bolded majors** do not require a second Math; Statistics is recommended
- Required GPA of 3.3 or higher

Proof of English Proficiency for **International Applicants:**

International applicants are only exempt from this requirement if they are from a country whose official language is English or if they attend their entire high school career at a school whose instruction is conducted in English.

Required EP test minimums

- IELTS: 6.5
- iTEP: 4.5
- SAT Critical Reasoning: 630
- ACT Reading: 28 AND English: 28
- TOEFL (iBT): 90, TOEFL (PBT): 575
- Pearson: 61
- *Satisfactory Duolingo interview result*

Applicants must complete at least 2/3 of the required coursework completed by the time of submission and admission is contingent upon satisfactory completion of any courses in progress.

Cumulative GPA: _____

Intended Major: _____

Student's Printed name: _____

D.O.B.: _____

Signature of Student: _____

Date: _____

Signature of CC Counselor: _____

Date: _____

Signature of SCU TR Coordinator: _____

Approved: _____

Denied: _____