



**2011-2012**  
**Cal Poly San Luis Obispo**  
**Transfer Student Supplemental**

(pgs 14 & 15 in the Cal Poly SLO CSU application)

[www.csumentor.edu](http://www.csumentor.edu)

Cal Poly San Luis Obispo Transfer Student Supplemental Questionnaire

Completing the application accurately is a Cal Poly SLO admission requirement. The computer reviews your application. To ensure that you receive the maximum points for having the requirements completed, use this guide to assist you in putting the correct courses in their designated spaces. In order to accurately complete your application, you will need the following information:

- ◆ The names of all colleges you have attended
- ◆ Total units and dates of attendance (whether or not you have completed units while in attendance)
- ◆ Courses you have completed and the grades earned from the college(s) you have attended (transcripts)
- ◆ College courses you are currently taking or plan to take  
*Note: If you are a Fall 2011 applicant, DO NOT include courses you plan to take Summer 2011 on the Transfer Student Supplemental Questionnaire (Screens 14 & 15)*
- ◆ [Cal Poly SLO Transfer Selection Guides](#) (available on the Transfer Center website)
- ◆ Major Preparation Articulation Agreements (available at [www.assist.org](http://www.assist.org) )

Cal Poly San Luis Obispo requires that you complete the **Transfer Student Supplemental Questionnaire** on Screens 14 and 15 of your CSU MENTOR application. Please read the following information before entering the required information.

**All Fall 2011 applicants:**

➤ **Must have the following courses completed by the end of Spring 2011 to be considered for admission**

- ◆ 3 semester units of English Composition (Area A2): ENG 110, 110GB, 110H
- ◆ 3 semester units of Speech or Oral Communication (Area A3): COMM 121, 121H, 131, 131H, 141, 161
- ◆ 3 semester units of Critical Thinking (Area A1): COMM 235; ENG 111, 111GB, 111H, 111HG; PHIL 111, 205
- ◆ 3 semester units of General Education Math (Area B4): CS 143; Math 108, 117, 117H, 120, 130, 131, 137, 138, 150, 160, 200, 210, 220

➤ **Must NOT include courses you plan to take Summer 2011 on the Transfer Student Supplemental Questionnaire**

➤ **Must indicate "In Progress/Planned" in the grade field for your Fall 2010 classes - even if you have received your grades by the time you submit your application**

***AP Tests***

If you have taken the AP test for any subject and have received a score of three (3) or better, you may enter three semester units of credit in the appropriate subject area, selecting "Credit/AP (3+)" for your grade. To receive transfer credit for any Advanced Placement Examination, Cal Poly must receive an official test result from the Educational Testing Service.

***Quarter or Semester Units***

Enter the unit value of the course and whether it was taken on the quarter or semester system. The Cal Poly San Luis Obispo Admission Office will convert all units to the semester system.

**Units Values — Conversion:** If the course was worth X.5 units (i.e.: 3.5 units), then round the unit value up and enter it as the next highest integer (i.e.: 4 units). If the course was worth X.4 units (i.e.: 3.4 units), then round the unit value down and enter it as the next lowest integer (i.e.: 3 units).

### **How to Enter Coursework**

If you took "Public Speaking" and "Speech," you would add separate courses for each under "Speech/Public Address/Oral Communication." If you will have taken two semesters of "Analytical Geometry and Calculus" and one semester of "Differential Equations," you would specify three courses under "Analytical Geometry / Calculus/ Differential Equations/Engineering Calculus." ***For most subject areas, you will probably only enter one or two courses.***

- ◆ Specify grades in the pop-up window that appears after you click "Add Course".
- ◆ For courses you have in progress now or plan to take before enrolling at Cal Poly, select "In Progress/Planned". You will not receive grade credit for "Credit/AP (3+)", "Pass", and "In Progress/Planned" courses, but you will get course credit.
- ◆ If you earned a No Credit ("NC") or Incomplete ("Inc"), do not report the course.
- ◆ If a *D* or *F* grade is repeated, and you have received a grade of *C* or better, and your transcript shows as a repeated course, do not list the *D* or *F* graded course.
- ◆ **Do not enter the same course more than once on the Transfer Student Supplemental Questionnaire.**
- ◆ Up to four courses in each subject area may be entered. ***If you have taken more than four courses in any subject area, enter the four courses with the highest grades.***

### **Transfer Supplemental 1**

The following is a list of 2010 – 2011 SBCC courses that have been identified as the appropriate courses for each area of the Transfer Student Supplemental Questionnaire. ***If you have completed coursework that does not appear on this list but appeared on previous IGETC or CSU General Education lists, OR if you have attended other colleges or universities, please see an Academic Counselor to assist you with identifying appropriate coursework.***

**English Composition:** English 110, 110GB , 110H

**Critical Thinking:** Communication 235; English 111, 111GB, 111H, 111HG,115H; Philosophy 111, 205 **Note:** Courses in this area are commonly the third component of Area A General Education within the California Community College system (i.e., Analysis, Logic, English 1B, etc.).

**Speech/Public Address/Oral Communication:** Communication 121, 121H, 131, 131H, 141, 161

**Physical Sciences:** Biology 110, 110H, 111, 142; Earth Science 101, 101H, 102, 106, 111, 111H, 111L, 112, 112L, 113, 114, 115, 116, 122, 125, 126, 141, 141L, 151, 151L, 152; Environmental Studies 115, 115L, 116; Geography 101, 101L; Physical Science 103; Physics 101, 101H, 101L, 102

**Life Science:** Anthropology 101; Biology 100, 101, 102, 103, 104, 105, 106, 110, 110H, 111, 112, 120, 122, 123, 124, 125, 126, 140, 141, 144, 150, 172; Bio-medical Sciences 100, 107, 108, 109, 117, 118, 127, 136, 146; Botany 100, 121, 122, 123, 129; Earth 122; Environmental Studies 110, 111; Psychology 110; Zoology 110, 122, 123, 124, 137, 140

**Students applying to BIOLOGICAL SCIENCES or MICROBIOLOGY majors** should report any courses in the area of 'General Biology for Science Majors,' and "the Life Sciences" (Bacteriology, Biology, Botany, Anatomy, Physiology, Zoology) in the Major-Related 1 category on Screen 15. **Do not report those courses in this section.**

**Physics (Trig.):** Physics 105, 106

**Physics (Calc.):** Physics 110, 111, 121, 122, 123

**Chemistry:** 101, 104, 155, 156, 211, 211 + 221, 212, 212 + 222

**PreCalculus/Algebra/Trigonometry:** CS 143; Math 108, 120, 137, 138 - Statistics courses MUST always be reported in the section called STATISTICS

**Technical Calculus/Calculus for Business or Economics:** Math 130, 131

**Analytical Geometry/Calculus/Differential Equations/Engineering Calculus:** Math 150, 160, 200, 210, 220, 250, 260

**Statistics:** Math 117, 117H; Psychology 150

**Statistics majors should list Math 117 or Math 117H in the Major-Related 2 category for the Statistics major on Screen 15.**

### **Transfer Supplemental 2**

**Fine Arts:** Art 101, 102A, 102B, 103, 104, 104H, 106, 107, 108, 109, 110, 111, 112, 113, 114, 120, 130, 132, 145, 210, 211, 213A, 213B, 215, 216; Black Studies 111; Chicano Studies 130, 131, 160; English 242; Film Studies 101, 101H, 104, 107, 113, 115, 116, 118, 119, 120, 121; Music 102A, 104A, 110, 110H, 112, 114A, 114B, 115, 118, 119, 120A, 140A, 146, 150, 152, 154, 160, 162, 165, 166, 167, 170, 174, 176, 177, 178; Native American Studies 112; Physical Education 150ABC, 151ABC, 152ABC, 153, 250; Theater Arts 103, 107, 108, 111, 120, 121, 134, 136, 141, 151, 160, 175, 215

**Foreign Language:** American Sign Language 101, 102, 103, 104, 125; Arabic 101, 102; Chinese 101, 102, 103; French 101, 102, 103, 104, 132, 142; German 101, 102, 103, 104; Hebrew 101, 102; Italian 101, 102, 103, 103AB, 103CD, 104, 104AB, 104CD; Japanese 101, 102, 103, 104; Korean 101, 102 Latin 101, 102; Spanish 101, 101AB, 101CD, 102, 102AB, 102CD, 103, 104, 132, 138, 145, 146, 147, 150, 160, 200

**Literature/Humanities:** Black Studies 113; Chicano Studies 113, 114, 115, 117; Early Childhood Education 115; English 221, 221GB, 222, 222GB, 225, 225GB, 226, 226H, 231, 231GB, 232, 232GB, 233, 236, 236GB, 237, 237GB, 240, 241, 251, 261, 262, 262GB; Environmental Studies 112; Ethnic Studies 101, 101H, 117, 121, 122; Film Studies 101, 110, 111, 115, 116, 117, 118, 119, 121; Native American Studies 105, 113; Physics 104; Political Science 132; Psychology 135; Spanish 135, 136, 139

**Philosophy:** 100, 101, 101H, 102, 102H, 200, 201, 203, 204

**Anthropology/Geography/Social Science:** Administration of Justice 101, 102, 104, 107, 125, 255, 260; Anthropology 102, 103, 104, 109, 113, 121-126; Earth Science 142; Asian American Studies 101, 102; Black Studies 101, 102, 103; Chicano Studies 101, 102, 103, 121; Communication 101, 151, 171, 288, 289; Early Childhood Education 102, 120; Earth Science 142; Ethnic Studies 101, 101H, 107, 109, 110, 121, 122; Geography 102, 105, 106; Global Studies 101, 102; Native American Studies 101, 102, 103, 104, 105; Sociology 101, 101H, 103, 104, 106, 109, 113, 115, 118; Spanish 135, 136, 138, 139;

**Economics:** 101, 102, 106, 108; EARTH 142; GEOG 105

**Government/Political Science:** Political Science 101, 104, 106H, 107, 110, 121, 122, 123, 124, 126, 130, 131, 132, 134H, 136, 151, 151H

**History:** Engineering 100; Environmental Studies 112; Ethnic Studies 101, 101H; History 100, 101, 102, 102H, 103, 104, 107, 108, 109, 110, 111, 112, 113H, 114, 114H, 115, 120, 121, 122, 127, 130, 131, 132, 133, 134, 135, 137, 138, 140, 150, 151, 152

**Psychology:** 100, 100H, 106, 120, 125, 135, 140, 145, 170, 175, 200

**Family Studies/Health Education/Nutrition/Physical Education/Recreation:** ADC 120, 124, 130, 133; BioMedical Science 128, 136; ECE 120; HE 101, 102, 111, 213; PD 100, 110; Any P.E. courses; Psychology 115, 125, 130, 140, 145; Sociology 103, 106, 113  
**Students applying to the KINESIOLOGY major** should report *Health Ed and First Aid courses* in the appropriate *Major-Related categories* on Screen 15 as follows:

- Health Ed in Major-Related 1
- First Aid in Major -Related 2

### Major Related Courses 1, 2, 3

Some academic departments at Cal Poly have selected courses that they consider "major-related." Please note that the listing of major-related courses for "Major-Related 1," "Major-Related 2," and "Major-Related 3" are DIFFERENT. Make sure to enter only the major-related courses listed below. *Some majors may not be listed, in which case you may have nothing to report in any or all of the Major-Related sections.*

**If your major IS listed below** AND you have taken the applicable class, then list the grade, the number of units, and the term type. Only grades for these specific courses should be entered in Major-Related courses. **THE COURSES LISTED BELOW ARE SBCC COURSES.** If you are using non-SBCC courses, please consult with a counselor. **Do not enter the same course more than once on the Transfer Student Supplemental Questionnaire.**

College/Majors	Major Related 1	Major Related 2	Major Related 3
<b>College of Agriculture:</b>			
Ag Business	Intro Ag Bus: NA Sales, Communication, and Leadership in Ag Bus: NA Soil Science: EH 102	Bus Law: BLAW 101	Accounting: ACCT 110, 230, 240
Ag Science	Ag Ed: NA Ag Comm: NA Animal Science: NA Soil Science: EH102	Ag Mechanics: NA	Ag Machinery Safety: NA
Ag Systems Mgt	Engr graphics: DRFT 105, ENGR 105 CAD: ENGR 130, 131, 132 DRFT 130, 131, 132 Surveying: NA Soil Science: EH 102	Accounting: ACCT 110, 230, 240	Computers and Computer Applications: CIS 101, COMP 101, CS 101 Programming for Engr: CS 120, 133, 137, 140 or any programming course
Animal Science	Beef/Sheep Production: NA Animal Science: NA	Swine Production: NA Poultry Mgt: NA Animal Nutrition: NA	Equine Science: NA Companion Animal Science: NA

<b>Bioresource &amp; Ag Engineering</b>	Engr graphics: DRFT 105, ENGR 105 CAD: ENGR 130,131,132 DRFT 130,131,132 Surveying: NA	Programming for Engr: CS 120, 133, 140 or any programming course C and Unix Programming: CS 131, 137	Soil Science: EH 102
<b>Crop Science</b>	Calif Field Crops: NA Veg Production: NA Precision Farming: NA	Soil Science: EH 102	
<b>Dairy Science</b>	Dairy Feeds: NA Husbandry: NA Manufacturing: NA	Dairy Cattle Selection: NA Breeds, Fitting and Showing: NA	
<b>Earth Science</b>	Soil Science: EH102 Surveying: NA		
<b>Environmental Horticulture Science</b>	Landscape Installation: EH104 Plant Materials 1 & 2: EH 101, 106	Soil Science: EH 102 Fertilizers: NA	Bus Law: BLAW 101 Accounting: ACCT 110,230,240
<b>Environmental Management &amp; Protection</b>	Environmental Mgmt: Dendrology: NA Soil Science: EH 102	Geology: EARTH 111, 111L	Surveying: NA
<b>Food Science</b>	Intro Food Science: BMS 128 Customs & Culture: Food Safety: CA 113	Accounting: ACCT 110, 230,240	
<b>Forestry and Natural Resources</b>	Intro Forestry: NA Dendrology: NA Soil Science: EH 102	Wildland Fire Control: NA	Surveying: NA
<b>Fruit Science</b>	Principles of Horticulture: NA Crop Science or Viticulture: NA	Soil Science: EH 102	
<b>Nutrition</b>	Fundamentals of Food: CA 117, 117L Food & Nutrition-Customs & Culture: BMS 128		
<b>Recreation, Parks and Tourism Administration</b>	Intro Rec, Parks, & Tourism: NA Leadership and Facilitation:	Intro Program Design: NA Recreational Sports Programming: NA	Accounting: ACCT 110, 230,240
<b>Soil Science</b>	Soil Science:EH 102 Fertilizers and Plant Nutrition: NA	Physical Geology: EARTH 111, 111L	
<b>Wine and Viticulture</b>	Global Wine and Vit: NA Viticulture: NA	Soil Science: EH 102	Accounting: ACCT 110, 230, 240
<b>College of Architecture and Environmental Design:</b>			
<b>Architectural Engineering</b>	Structures 1 & 2: ENGR 115	Structural CAD for Building Design: ENGR 130, 131,132 DRFT 130, 131,132	Engineering Dynamics: ENGR 116
<b>Architecture</b>	Design and Drawing: ART 140, 141 DRFT 120, 121	Structures 1& 2: ENGR 115	Digital Tools for Arch: DRFT 130, 131, 132 ENGR 130,131, 132
<b>City and Regional Planning</b>	Intro Architecture: NA	Physical Geology: EARTH 111, 111L	History of Cities: NA
<b>Construction Management</b>	Structures 1: ENGR 115 Structural CAD: ENGR 130,131,132 DRFT 130,131,132 Intro Arch: NA	Structural Systems for Arch: NA Surveying: NA	Business Law: BLAW 101 Accounting: ACCT 110,230,240 Geology: EARTH 111, 111L
<b>Landscape Architecture</b>	History of Arch: NA	Plant Materials: EH 101, 106	Intro Arch: NA
<b>College of Business:</b>			
<b>Business/Economics</b>	Accounting: ACCT 110, 230,140	Business Law: BLAW 101	
<b>Industrial Technology</b>	Accounting: ACCT 110, 230,240	Electronic Systems: NA	Industrial Power Systems: NA

<b>College of Engineering:</b>			
<b>Aerospace</b>	Statics: ENGR 115	Materials Engineering: NA	Electrical Circuits: ENGR 117, 117L
<b>Biomedical Engineering</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Programming: CS 120, 137, 140 or any programming course Graphics: DRFT 105, 130, 131, 132 ; ENGR 105, 130, 131, 132	Electrical Circuits: ENGR 117, 117L
<b>General Engineering</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Programming: CS 120, 137, 140 or any programming course Graphics: DRFT 105, 130, 131, 132 ; ENGR 105, 130, 131, 132	Electrical Circuits: ENGR 117, 117L
<b>Industrial Engineering</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Programming: CS 120, 137, 140 or any programming course Graphics: DRFT 105, 130, 131, 132 ; ENGR 105, 130, 131, 132	Electrical Circuits: ENGR 117, 117L
<b>Manufacturing Engineering</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Programming: CS 120, 137, 140 or any programming course Graphics: DRFT 105, 130, 131, 132 ; ENGR 105, 130, 131, 132	Electrical Circuits: ENGR 117, 117L
<b>Materials Engineering</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Programming: CS 120, 137, 140 or any programming course Graphics: DRFT 105, 130, 131, 132 ; ENGR 105, 130, 131, 132	Electrical Circuits: ENGR 117, 117L
<b>Mechanical Engineering</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Programming: CS 120, 137, 140 or any programming course Graphics: DRFT 105, 130, 131, 132 ; ENGR 105, 130, 131, 132	Electrical Circuits: ENGR 117, 117L
<b>Civil</b>	Statics: ENGR 115	CAD: DRFT 130, 131, 132 ; ENGR 130, 131, 132 Principles of Civil Engr : NA	Surveying: NA Materials Engineering: NA
<b>Computer Engineering</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Science I: CS 120, 137, 140 Computer Science II: CS 145J, 145P	Electrical Circuits: ENGR 117, 117L Discrete Structures: CS 143
<b>Computer Science, Software Engineering</b>	Computer Science I: CS 120, 137, 140	Computer Science II: CS 145J, 145P	Discrete Structures: CS 143 Computer Science III: NA
<b>Electrical</b>	Statics: ENGR 115 Materials Engineering: NA	Computer Programming I: CS 120, 137, 140 or any programming course	Electrical Circuits: ENGR 117, 117L
<b>Environmental</b>	Statics: ENGR 115	CAD : DRFT 130, 131, 132 ; ENGR 130, 131, 132	Computer Programming: CS 120, 137, 140 or any programming course Mechanics of Materials: NA
<b>College of Liberal Arts:</b>			
<b>Anthropology and Geography</b>	Cultural Anthropology: ANTH 103	World Pre-History ANTH 102:	Biological Anthropology : ANTH 101
<b>Art and Design</b>	Fund of Drawing: ART 120	Color Theory : ART 140	2 and 3 Dimensional Design : Art 141

<b>Child Development</b>	Family Psychology: SOC 103	Developmental Psychology : PSY 140, 145	
<b>Communication Studies</b>	Interpersonal Comm: COMM 121, 121H	Small Group Comm : COMM 141	Organizational Comm : COMM 161 Forensic Activity: COMM 235
<b>English</b>	Great Books of World Lit: ENG 231, 231GB, 232, 232GB	Intro Linguistics : ANTH 104, ED 103	
<b>Graphic Communications</b>	Digital Photo: PHOT 109, PHOT 209	Digital Publishing Systems: NA	
<b>History</b>	Western Civ- Ancient to Renaissance: HIST 103	Western Civ – Reformation to Present : HIST 104, 113H	
<b>Journalism</b>	Journalism: JOUR 101, 102, 110, 115, 121, 122, 190 ; PHOT 190		
<b>Modern Languages and Lit</b>	Fund of Spanish 1: SPAN 101, 101AB, 101CD, 102, 102AB, 102CD, 103	Fund of Spanish 2: SPAN 104, 150, 160 Spanish for Heritage Speakers: 146, 147	
<b>Music</b>	Music Theory I & II: MUS 104A, 104B, 204A, 204B	Musicianship I, II, & III: MUS 102A, 102B, 202A, 202B	
<b>Philosophy</b>	Symbolic Logic: NA	Ethics and Political Phil: PHIL 200, 201, 203; POLS 132	
<b>Political Science</b>	International Relations: POLS 121	Comparative Politics: POLS 131	Political Thought: POLS 132
<b>Psychology</b>	Social Psych: PSY 175, SOC 104	Developmental Psych: PSY 140, 145	
<b>Sociology</b>	Comparative Societies: SOC 101, 101H	Social Problems: SOC 109	International Political Economy: ECON 106
<b>Theatre Arts</b>	Intro Theatre: TA 103	Theatre History: TA 107, 108	Voice for Stage: TA 114 Movement for Actor: TA 213, 214
<b>College of Science and Math:</b>			
<b>Biochemistry</b>	Microbiology: BMS 127		
<b>Biological Sciences</b>	General Biology for Science Majors: BIOL 101, 102, 103, 104	General Microbiology: BMS 127	
<b>Microbiology</b>	General Biology for Science Majors: BIOL 101, 102, 103, 104	General Microbiology: BMS 127	
<b>Chemistry</b>	Microbiology: BMS 127		
<b>Kinesiology</b>	Health Education: HE 101, 102	First Aid: HE 103	Zoology: BMS 107, 108 Intro Kinesiology: PE 200
<b>Liberal Studies</b>	Liberal Studies Field Exp: ED 101, 295 General Psychology: PSY 100, 100H	Physical Environment: PHSC 103 or any CHEM, EARTH, PHYS, course	
<b>Mathematics</b>	Linear Algebra: MATH 210	Fund Computer Science: CS 120, 137, 140 or any programming course	
<b>Statistics</b>	Linear Algebra: MATH 210	Elementary Probability: MATH 117, 117H Statistical Inference: NA	• Fundamentals of Computer Science: CS 120, 135, 137, 140 or any programming course