Learning Community Programs in which students are enrolled in TWO OR MORE courses together:

<table>
<thead>
<tr>
<th>Program</th>
<th>Requirements, Benefits, Goal</th>
<th>Start</th>
<th>Length</th>
<th>Contact</th>
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</thead>
</table>
| ACE\(^1\) | - Assess at Reading 205 or higher  
- Curriculum focused on Social Justice, Leadership and Management or Integrated Science; opportunity for acceleration from English 255 to 1A  
- Prepare in one semester to be successful in college-level classes | Fall or spring | One semester | Learning Communities Center  
Aptos office (501): (831) 477-3340  
Watsonville office (A100): (831) 786-4764 |
| AMAP\(^2\) | - Commit to enroll full time in the Medical Assisting program for two years: successfully complete prescribed selection of courses each semester  
- Timely completion of program with the skills employers require  
- Finish Medical Assisting certificate and externship in two years | Fall or spring | Two years | Pamela Sanborn, MA Program Chair  
HW2146  
(831) 479-6438  
pasanbor@cabrillo.edu |
| Puente | - Eligible to take English 100 in fall; plan to transfer to 4-year university; enroll in English 1AMC in spring  
- Designated counselor, professional mentor, university tours and other program activities; focus on U.S. Latino/a experience  
- Increase transfer rate of underrepresented students | Fall | One year | Rudy Puente, Counselor  
Student Activities Center, Rm. 135  
(831) 479-6541  
ropuente@cabrillo.edu |
| REAL\(^3\) | - Assess at English 255 AND Reading 255  
- Coordinated assignments between English 255 and the Reading 255 co-requisite class; in-class meetings with academic counselor  
- Improve and strengthen reading and writing skills | Fall or spring (when offered) | One semester | Business, English and Language Arts Division Office, rm. 301  
(831) 479-6400 |
| SMP\(^4\) | - Qualify for services from Migrant Education as high school junior or senior. (Seats for the general population may be available.)  
- Improve English composition and reading skills in a computer lab setting  
- Increase college attendance for migrant farmworker youth | Summer | Summer session | Vera Romandía, EOPS Outreach Specialist  
EOP&S office, rm 907 & 910  
(831) 479-6305  
veromand@cabrillo.edu |
| STARS\(^5\) | - Have completed fewer than 12 units at Cabrillo; assess at 200 or 100 level in English AND math  
- First Year Experience with career exploration; extra support in math  
- Increase success of first year students taking pre-transfer level classes | SummerBridge | One year | Eric Grabiel, FYE Coordinator  
Learning Communities Center, rm. 501  
(831) 477-3293  
ergrabie@cabrillo.edu |
| Transfer Pathways | - Eligible to take English 1A and Math 12; be recommended by high school counselor; interest in transfer to 4-year university; make satisfactory progress each semester  
- Guaranteed seats for two years in classes necessary for AA degree and transfer (History or Anthropology)  
- Transfer to 4-year university in two years (History or Anthropology) | Fall 2012 | Two years | Cabrillo College counselors  
Enrollment Services, Building 100  
Appointments: (831) 479-6274 |

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\(^1\) Academy for College Excellence. Inquiries may also be sent to ACE Program Director Vicki Fabbri at vifabbri@cabrillo.edu.
\(^2\) Accelerated Medical Assisting Program
\(^3\) Reading and English Academic Learning
\(^4\) EOPS Summer Migrant Program
\(^5\) Students Transitioning in Academics and Reaching Success
Learning Community Programs in which students are enrolled in ONE OR MORE courses together:

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| ACCESS⁶      | • Enrollment in biology and/or chemistry classes; complete Chemistry 1A with C or better for summer program at UCSC  
• Supplemental instruction, monthly talks by researchers & practitioners in sciences, summer and winter programs at UCSC  
• Assist historically underrepresented students transfer to university in biology and chemistry; special focus on biomedical research | Pam D’Arcey, ACCESS Coordinator  
Room 619  
(831) 477-5620  
padarcey@cabrillo.edu |
| Honors       | • Assess at transfer level in English; 3.5 high school GPA or 1900 SAT or 29 ACT test score, or 3.3 cumulative college-level GPA; apply to Honors Transfer program  
• Research, writing, seminar-style courses which are more academically demanding and mirror the university experience; Honors Scholar designation on transcript with completion of 15 units of Honors courses  
• Provide students with a competitive edge at transfer and priority admission into the most-competitive UC’s | Carolyn Jackson, Director, Articulation & Honors Transfer Program  
Room 105  
(831) 477-3505  
cajackso@cabrillo.edu |
| MESA⁷        | • Eligible to take intermediate algebra (math 152) or above, following a course of study toward transfer in a science major that involves at least one calculus class  
• Academic excellence workshops, drop-in tutoring, designated counselor, computer lab, speakers, scholarships, internships, field trips, student retreats and other activities  
• Increase success and transfer rates in mathematics, engineering and science majors | Sue Tappero, MESA Director  
Room 714-A  
(831) 479-5785  
sue.tappero@cabrillo.edu |
| STEM⁸        | • Complete an educational plan with a counselor for a STEM major (Science, Technology, Math or Engineering)  
• Combined academic and counseling support services; assistance in applying for scholarships, financial aid and internships; SummerBridge program; visits to transfer universities, tours of STEM companies, and presentations by STEM professionals  
• Increase transfer rate in STEM fields for underrepresented students | Kelli Horner, STEM Coordinator  
Room 715-B  
(831) 477-3235  
kehorner@cabrillo.edu |
| Supernova    | • GPA over 3.0, financial need based on FAFSA, application to program, full time enrollment as Physics major, completion of all requirements to transfer to UCSC in physics or astrophysics  
• $5,000 in last year of Cabrillo and $10,000 per year for 2 years at UCSC to degree completion  
• Increase number of underrepresented students completing BA in physics or astrophysics | Joe McCullough, Physics Program Chair  
Room 826-B  
(831) 479-6521  
jomccull@cabrillo.edu |

⁶Advancing Community College Education for Science  
⁷Mathematics, Engineering and Science Achievement  
⁸Science, Technology, Engineering & Math