

California State University General Education-Breadth

Ventura College CSU GE-Breadth Check Sheet

Student's Name (Please Print)				
	Last	First	Middle	Student ID Number

(\*\*\*) Note: While a "C" maybe used in the Subareas of A1, A2, A3, and B4 for CSU Breadth Certification (Title 5 sections 40803, 40804, 40804.1), students earning an associate degree cannot use this grade to meet Writing Expression (ENGL V01A) and Mathematics competency requirements. Courses listed in multiple areas may be certified in more than one area.  
 Legend: C = Completed, IP = In Progress, N = Needed

Courses	C	IP	N	N
<b>A. ENGLISH LANGUAGE COMMUNICATION AND CRITICAL THINKING</b> : Complete one course from each Subarea A1, A2, and A3). A total of 9 semester units (12 qtr. units) is required 1. Oral Communication: <u>COMM</u> V01, V03, V10, V15. 2. Written Communication: <u>ENGL</u> V01A; <u>ENGM</u> V01A. 3. Critical Thinking: <u>COMM</u> V10; <u>ENGL</u> V01B, V01C; <u>PHIL</u> V04, V05. Course(s) from other college(s)/AP _____ Area A completed •				
<b>B. SCIENTIFIC INQUIRY AND QUANTITATIVE REASONING</b> : Complete a minimum of 9 semester units (12 qtr. units), with at least one course from each of Subareas B2, B4 and the laboratory activity course (Subarea B3) related to one of the completed science course 1. Physical Science: <u>AG</u> V04; <u>ASTV</u> V01; <u>CHEM</u> V01A, V01B, V12A, V12B, V20, V21, V30; <u>ESRM</u> V02; <u>GEOG</u> V01, V05; <u>GEOQ</u> V02, V03, V07, V09, V11, V21; <u>PHSC</u> V01; <u>PHYS</u> V01, V02A, V02B, V03A, V03B, V04, V05, V06 2. Life Science: <u>AG</u> V06, V30, V61, V66; <u>ANPH</u> V01; <u>ANTH</u> V01; <u>BIOL</u> V01, V03, V04, V10, V12, V14, V18, V29; <u>ESRM</u> V01, V10, V14; <u>MICR</u> V01; <u>PHSO</u> V01; <u>PSY</u> V03. 3. Laboratory Activity: <u>AG</u> V04, V06 V30, , V30; <u>WIP</u> V02, <u>TV</u> V2, <u>WLC</u> V01-570-7100, <u>478</u> 0, <u>886</u> (0) <u>23</u> <u>357</u> (4) (-) <u>448</u> 0, <u>1021</u> (3) <u>11</u> f(4) <u>369</u> <u>234</u> <u>12</u> <u>2</u> <u>1</u> <u>20</u> <u>11</u> <u>10</u> <u>90</u> (L-7-851 0)				

