

AREA A: ENGLISH LANGUAGE, COMMUNICATION AND CRITICAL THINKING

A MINIMUM OF 9 SEMESTER/12-15 QUARTER UNITS REQUIRED

Complete **E** course in Area A1, A2, and A3 with a grade of **C** or better.

A1 ORAL COMMUNICATION	C	IP	N
COMM 1 r1H r5			
A2 WRITTEN COMMUNICATION	C	IP	N
ENG 1A r1AH	AP E	am	
A3 CRITICAL THINKING	C	IP	N
PHIL 12			

Complete **E** of the following:

- COMM 2, 3
- ENG 1B r1BH, 70 (formerly 170)
- PHIL 12

AREA B: SCIENTIFIC INQUIRY AND QUANTITATIVE REASONING

A MINIMUM OF 9 SEMESTER/12-15 QUARTER UNITS REQUIRED

Complete **E** course from Area B1 and **E** course from Area B2.

One course **h**ave a laboratory.

Complete **E** Math course from Area B4 with a grade of **C** or better.

B1 PHYSICAL SCIENCE	C	IP	N
ASTR 20, 20a d25 , 21			
CHEM 1A , 1B , 3 , 12A , 12B , 108 ,			
ENV 23 , ENV 38 (formerly 140) [F19]			
PHYS 4B , 4C , 20 , 30	AP E	am	

B2 BIOLOGICAL SCIENCE	C	IP	N
ANTH 1 r1H, 1a d1L			
BIO 3C , 4A , 4B , 11 , 12 , 15 , 19 , 20 , 22 (formerly 41), 28, 30, 31 ,			
40, 43, 45 [F23], 113			
ENV 5, 18 , #24			
HORT 20			
PSYC 3*	AP E	am	
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B3 LABORATORY COURSE	C	IP	N
One science course MUST have a laboratory .			
Denotes laboratory courses.			

B4 MATHEMATICS	C	IP	N
Complete E course with a grade of C or better.			
BUS 10			
MATH 2, 3A r3AH, 3B, 3C, 8, 10, 11, 14 (formerly 112), 24, 26, 30A/			
CS 30A, 30B/CS 30B, 103, 124			
PSYC 44	AP E	am	



