



Student Name _____ **Student ID#** _____

This degree worksheet is designed for students admitted to the BAS program. Students interested in applying to a BAS program should work with their AA/AAS program/pathway advisor to complete their degree requirements and develop a plan to apply. It is recommended students review selective admission requirements and BAS program eligibility at www.yvcc.edu/bachelors, and connect with the BAS program coordinator/advisor several quarters prior to application. Completion of courses listed on this degree worksheet does not guarantee admission to the BAS program.

To complete the BASIT degree a total of 180 credits in specific categories must be successfully completed. It is highly recommended students meet with the BASIT program coordinator on a regular basis to be sure requirements specified in the degree are met.

GENERAL EDUCATION REQUIREMENTS

COMMUNICATION 10 CREDITS	CREDITS	GRADE RECEIVED	PROJECTED CREDITS
ENGL& 101	5		
	5		

QUANTITATIVE 5 CREDITS	CREDITS	GRADE RECEIVED	PROJECTED CREDITS
	5		

HUMANITIES 10 CREDITS	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

NATURAL SCIENCE AND MATH 10 CREDITS	CREDITS	GRADE RECEIVED	PROJECTED CREDITS
Lab Science	5		

SOCIAL SCIENCES 10 CREDITS	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

DISTRIBUTED ELECTIVES 15 CREDITS	CREDITS	GRADE RECEIVED	PROJECTED CREDITS

NOTES

COMMUNICATION

- ENGL& 101 required with a grade of “C” or better (Exception: AP or IB only are allowed for ENGL& 101).
- Choose any other course from the communication distribution
- Minimum 2.00 GPA required in this group.
- Maximum of five non-traditional credits may apply.

QUANTITATIVE

- Quantitative course required with a grade of “C” or better
- Minimum 2.00 GPA required in this group.
- Non-traditional credits are not accepted in this section.

HUMANITIES

- Minimum 2.00 GPA required in this group.
- Maximum of five non-traditional credits may apply.
- May include a maximum of five credits in skill performance courses and a maximum of five credits of 100 level foreign languages OR 100 level American Sign Language.

NATURAL SCIENCE/MATH

- Must include one lab course.
- Minimum 2.00 GPA required in this group.
- Maximum of five non-traditional credits may apply.

SOCIAL SCIENCES

- Minimum 2.00 GPA required in this group.
- Maximum of five non-traditional credits may apply.

DISTRIBUTED ELECTIVES

- Minimum 2.00 GPA required in this group.
- Maximum of ten non-traditional credits m
- Courses must have distribution in Humanities, Natural Science, Quantitative, Social Sciences or Communication. See [YVC catalog](#) for courses with distribution.

