

Bioscience Lab Technology Certificate

www.pima.edu/bioscience-lab-cert

Take courses to gain entry-level work in a biological or medical science laboratory. Certificate includes courses to cover biology concepts while learning techniques and various processes to work in a laboratory setting.

Title IV Financial Aid eligible: No

What can I do with this certificate?

Career options: Assist biological and medical scientists in laboratories and private practice to conduct laboratory tests and experiments.

Academic options: This program may apply toward a Bachelor of Applied Science (BAS). See an advisor.

CHOOSE YOUR COURSES WITH YOUR COLLEGE ADVISOR

Placement

Students must meet prerequisite standards before taking WRT 101, required in the pathway below. If you are not prepared for these courses based on placement results you will need to take courses to build your skills prior to taking it. The sequence of courses follows.

BIO/Math: ICS 081 > MAT 092 > MAT 097

Reading: ICS 079 > REA 081 > REA 091

Writing: ICS 079 > WRT 090 > WRT 101 (or WRT 101S can replace both WRT 090 and WRT 101)

Semester Pathway

This pathway is a suggested sequence of courses for full-time students. Part-time students or those with specific interests or transfer needs are encouraged to work with an advisor to develop a unique academic map.

Semester 1 (Semester Total: 15 credits)

BIO 112IN: Bioscience Laboratory Fundamentals (4 credits)

BIO 135IN: Genetics, Biotechnology, and Human Affairs (4 credits)

BIO 156IN: Introduction to Biology Allied Health (4 credits)
or **BIO 181IN:** General Biology I (4 credits)

WRT 101: English Composition I (3 credits)

PROGRAM TOTAL: 15 credits

Program/Major/Concentration codes: **CRTBLT/BLT**

Find more information about this program at:
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