

# Arizona State University

## Academic Catalog Archive Third Addendum 2025-2026

This document, published in June 2026, is a supplement to the Academic Catalog Archive 2025-2026 published in August 2025. It is the record of policies and programs that experienced changes since the publication of the Academic Catalog Archive 2025-2026 and the first and second addenda. It also contains additional policies that were not provided within the Academic Catalog Archive 2025-2026 or the first or second addenda because information was unavailable at the time of publication.

This addendum is a printable publication for accreditation organizations, agencies and university offices for data collection, evaluation purposes and referencing. Academic advisors, faculty and current students should refer to the online version of the academic catalog.

To navigate this document version of the Academic Catalog Third Addendum 2025-2026, refer to the table of contents and the bookmarks provided.

For inquiries or questions please contact [academic.catalog@asu.edu](mailto:academic.catalog@asu.edu).



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# Tuition and fees schedules

The Summer 2026 tuition rates were published after the publication of the 2025-26 Academic Catalog Archive and the first and second catalog archive addendums.

All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently approved for 2025-2026. However, Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents or as otherwise consistent with Board policy and to make such modifications applicable to students enrolled at ASU at that time as well as to incoming students. In addition, all tuition amounts and fees are subject to change at any time for correction of errors. Finally, please note that fee amounts billed for any period may be adjusted at a future date.

## Per semester tuition and fees – Summer 2026

### General Tuition and fees

[archivist's note: The tuition category picker is not able to be archived.]

### Program-specific tuition and fees

Certain Graduate and Undergraduate programs charge program specific tuition. Use the ASU Tuition and Cost of Attendance Estimator [1] to review program specific tuition and fees.

**Source URL:** [https://catalog.asu.edu/tuitionandfees/fees\\_summer2026](https://catalog.asu.edu/tuitionandfees/fees_summer2026)

#### Links:

[1] <https://tuition.asu.edu/cost/tuition-estimator>

### General tuition & fees

#### Resident undergraduate degree program and nondegree-seeking

#### All campuses

| <b>UNDERGRADUATE COLLEGE FEE 1</b>                                                                   |                       |         |         |         |         |         |         |         |         |
|------------------------------------------------------------------------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| Includes: Education, New College humanities and social sciences, CISA humanities and social sciences |                       |         |         |         |         |         |         |         |         |
|                                                                                                      | <b>ENROLLED HOURS</b> |         |         |         |         |         |         |         |         |
|                                                                                                      | 1                     | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       |
| Resident Undergraduate Tuition                                                                       | \$591                 | \$1,182 | \$1,773 | \$2,364 | \$2,955 | \$3,546 | \$4,137 | \$4,728 | \$5,319 |
| Undergraduate College Fee 1                                                                          | 0                     | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0       |
| Student-initiated Fee <sup>(5)</sup>                                                                 | 216                   | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     |
| Total Resident Undergraduate Tuition and Fees                                                        | \$807                 | \$1,398 | \$1,989 | \$2,580 | \$3,171 | \$3,762 | \$4,353 | \$4,944 | \$5,535 |

**UNDERGRADUATE COLLEGE FEE 2**

Includes: The College humanities and social sciences, New College sciences, CISA sciences, Public Service and Community Solutions, Sustainability, and Future of Innovation in Society

|                                               | ENROLLED HOURS |         |         |         |         |         |         |         |         |
|-----------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|
|                                               | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       |
| Resident Undergraduate Tuition                | \$591          | \$1,182 | \$1,773 | \$2,364 | \$2,955 | \$3,546 | \$4,137 | \$4,728 | \$5,319 |
| Undergraduate College Fee 2                   | 17             | 34      | 51      | 68      | 85      | 102     | 120     | 120     | 120     |
| Student-initiated Fee <sup>(5)</sup>          | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     |
| Total Resident Undergraduate Tuition and Fees | \$824          | \$1,432 | \$2,040 | \$2,648 | \$3,256 | \$3,864 | \$4,473 | \$5,064 | \$5,655 |

**UNDERGRADUATE COLLEGE FEE 3**

Includes: Health Solutions, and Nursing and Health Innovation

|                                               | ENROLLED HOURS |         |         |         |         |         |         |         |         |
|-----------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|
|                                               | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       |
| Resident Undergraduate Tuition                | \$591          | \$1,182 | \$1,773 | \$2,364 | \$2,955 | \$3,546 | \$4,137 | \$4,728 | \$5,319 |
| Undergraduate College Fee 3                   | 60             | 120     | 180     | 240     | 300     | 360     | 420     | 420     | 420     |
| Student-initiated Fee <sup>(5)</sup>          | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     |
| Total Resident Undergraduate Tuition and Fees | \$867          | \$1,518 | \$2,169 | \$2,820 | \$3,471 | \$4,122 | \$4,773 | \$5,364 | \$5,955 |

**UNDERGRADUATE COLLEGE FEE 4**

Includes: Journalism, Engineering, The College sciences, Design and the Arts, Thunderbird and Business

|                                               | ENROLLED HOURS |         |         |         |         |         |         |         |         |
|-----------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|
|                                               | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       |
| Resident Undergraduate Tuition                | \$591          | \$1,182 | \$1,773 | \$2,364 | \$2,955 | \$3,546 | \$4,137 | \$4,728 | \$5,319 |
| Undergraduate College Fee 4                   | 83             | 166     | 249     | 332     | 415     | 498     | 580     | 580     | 580     |
| Student-initiated Fee <sup>(5)</sup>          | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     |
| Total Resident Undergraduate Tuition and Fees | \$890          | \$1,564 | \$2,238 | \$2,912 | \$3,586 | \$4,260 | \$4,933 | \$5,524 | \$6,115 |

**UNDERGRADUATE COLLEGE FEE 5**Includes: Engineering <sup>(3)</sup>, Business, and Nursing and Health Innovation <sup>(3)</sup>

|                                               | ENROLLED HOURS |         |         |         |         |         |         |         |         |
|-----------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|
|                                               | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       |
| Resident Undergraduate Tuition                | \$591          | \$1,182 | \$1,773 | \$2,364 | \$2,955 | \$3,546 | \$4,137 | \$4,728 | \$5,319 |
| Undergraduate College Fee 5                   | 89             | 178     | 267     | 356     | 445     | 534     | 620     | 620     | 620     |
| Student-initiated Fee <sup>(5)</sup>          | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     |
| Total Resident Undergraduate Tuition and Fees | \$896          | \$1,576 | \$2,256 | \$2,936 | \$3,616 | \$4,296 | \$4,973 | \$5,564 | \$6,155 |

<sup>(1)</sup> Undergraduate students with total credit hours in excess of the threshold established by the Arizona Legislature are required to pay tuition on these excess hours. For resident students, the excess hours tuition is \$118 per credit hour. Students should see Undergraduate Excess Hours [1] for additional information.

<sup>(2)</sup> Students admitted to Barrett, the Honors College are assessed a \$1,100 honors fee each fall and spring semester in addition to the tuition and fees presented above.

<sup>(3)</sup> The College of Nursing and Health Innovation post-bac BSN, the Ira A. Fulton Schools of Engineering Professional Flight program, and the ASU-Draper University Entrepreneurship Incubator Program will continue to maintain a separate program or class fee.

<sup>(4)</sup> All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently approved for the 2025-2026 academic year. Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents. Students should note that all tuition amounts and fees are subject to change at any time for correction of errors and may be adjusted at a future date.

<sup>(5)</sup> ASU's student government leaders, on behalf of the students they represent, have sought and received ABOR approval for the Health and Wellness fee, Student Athletics fee, Student Programs fee, Student Services Facility fee and Recreation fee. Funding from these fees will be used to enrich the student experience. Included with the Student-initiated fee is the Financial Aid Trust fee as authorized by the Arizona Legislature to create a Financial Aid Trust Fund.

<sup>(6)</sup> Summer tuition is billed per credit hour with no cap. The rates presented above are per session and if more than nine credits are taken in a session, tuition will be greater. To calculate the increase in tuition, add the tuition cost per credit hour for each additional hour taken to the tuition and fee total for nine hours.

**Source URL:** <https://catalog.asu.edu/tuitionandfees/summer26undergraddegreeprogallcampusresident>

**Links:**

[1] <https://tuition.asu.edu/tuition-surcharge>

## General tuition & fees

### Nonresident undergraduate degree program and nondegree-seeking

#### All campuses

| <b>UNDERGRADUATE COLLEGE FEE 1</b><br>Includes: Education, New College humanities and social sciences, CISA humanities and social sciences |                       |         |         |         |         |         |         |         |         |          |          |          |
|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
|                                                                                                                                            | <b>ENROLLED HOURS</b> |         |         |         |         |         |         |         |         |          |          |          |
|                                                                                                                                            | 1                     | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10       | 11       | 12       |
| Non-Resident Undergraduate Tuition                                                                                                         | \$992                 | \$1,984 | \$2,976 | \$3,968 | \$4,960 | \$5,952 | \$6,944 | \$7,936 | \$8,928 | \$9,920  | \$10,912 | \$11,904 |
| Undergraduate College Fee 1                                                                                                                | 0                     | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0        | 0        | 0        |
| Student-initiated Fee <sup>(5)</sup>                                                                                                       | 216                   | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      |
| Total Non-Resident Undergraduate Tuition and Fees                                                                                          | \$1,208               | \$2,200 | \$3,192 | \$4,184 | \$5,176 | \$6,168 | \$7,160 | \$8,152 | \$9,144 | \$10,136 | \$11,128 | \$12,120 |

| <b>UNDERGRADUATE COLLEGE FEE 2</b><br>Includes: The College humanities and social sciences, New College sciences, CISA sciences, Public Service and Community Solutions, Global Futures and University College |                       |         |         |         |         |         |         |         |         |          |          |          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
|                                                                                                                                                                                                                | <b>ENROLLED HOURS</b> |         |         |         |         |         |         |         |         |          |          |          |
|                                                                                                                                                                                                                | 1                     | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10       | 11       | 12       |
| Non-Resident Undergraduate Tuition                                                                                                                                                                             | \$992                 | \$1,984 | \$2,976 | \$3,968 | \$4,960 | \$5,952 | \$6,944 | \$7,936 | \$8,928 | \$9,920  | \$10,912 | \$11,904 |
| Undergraduate College Fee 2                                                                                                                                                                                    | 17                    | 34      | 51      | 68      | 85      | 102     | 119     | 136     | 153     | 170      | 187      | 200      |
| Student-initiated Fee <sup>(5)</sup>                                                                                                                                                                           | 216                   | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      |
| Total Non-Resident Undergraduate Tuition and Fees                                                                                                                                                              | \$1,225               | \$2,234 | \$3,243 | \$4,252 | \$5,261 | \$6,270 | \$7,279 | \$8,288 | \$9,297 | \$10,306 | \$11,315 | \$12,320 |

| <b>UNDERGRADUATE COLLEGE FEE 3</b><br>Includes: Health Solutions |                       |         |         |         |         |         |         |         |         |         |          |          |
|------------------------------------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|
|                                                                  | <b>ENROLLED HOURS</b> |         |         |         |         |         |         |         |         |         |          |          |
|                                                                  | 1                     | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11       | 12       |
| Non-Resident Undergraduate Tuition                               | \$992                 | \$1,984 | \$2,976 | \$3,968 | \$4,960 | \$5,952 | \$6,944 | \$7,936 | \$8,928 | \$9,920 | \$10,912 | \$11,904 |

|                                                   |         |         |         |         |         |         |         |         |         |          |          |          |
|---------------------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
| Undergraduate College Fee 3                       | 60      | 120     | 180     | 240     | 300     | 360     | 420     | 480     | 540     | 600      | 660      | 725      |
| Student-initiated Fee <sup>(5)</sup>              | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      |
| Total Non-Resident Undergraduate Tuition and Fees | \$1,268 | \$2,320 | \$3,372 | \$4,424 | \$5,476 | \$6,528 | \$7,580 | \$8,632 | \$9,684 | \$10,736 | \$11,788 | \$12,845 |

#### UNDERGRADUATE COLLEGE FEE 4

Includes: Journalism, The College sciences, Thunderbird and Design and the Arts

|                                                   | ENROLLED HOURS |         |         |         |         |         |         |         |         |          |          |          |
|---------------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
|                                                   | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10       | 11       | 12       |
| Non-Resident Undergraduate Tuition                | \$992          | \$1,984 | \$2,976 | \$3,968 | \$4,960 | \$5,952 | \$6,944 | \$7,936 | \$8,928 | \$9,920  | \$10,912 | \$11,904 |
| Undergraduate College Fee 4                       | 83             | 166     | 249     | 332     | 415     | 498     | 581     | 664     | 747     | 830      | 913      | 1,000    |
| Student-initiated Fee <sup>(5)</sup>              | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      |
| Total Non-Resident Undergraduate Tuition and Fees | \$1,291        | \$2,366 | \$3,441 | \$4,516 | \$5,591 | \$6,666 | \$7,741 | \$8,816 | \$9,891 | \$10,966 | \$12,041 | \$13,120 |

#### UNDERGRADUATE COLLEGE FEE 5

Includes: Engineering <sup>(3)</sup>, Business, and Nursing and Health Innovation <sup>(3)</sup>

|                                                   | ENROLLED HOURS |         |         |         |         |         |         |         |         |          |          |          |
|---------------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
|                                                   | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10       | 11       | 12       |
| Non-Resident Undergraduate Tuition                | \$992          | \$1,984 | \$2,976 | \$3,968 | \$4,960 | \$5,952 | \$6,944 | \$7,936 | \$8,928 | \$9,920  | \$10,912 | \$11,904 |
| Undergraduate College Fee 5                       | 89             | 178     | 267     | 356     | 445     | 534     | 623     | 712     | 801     | 890      | 979      | 1,065    |
| Student-initiated Fee <sup>(5)</sup>              | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      |
| Total Non-Resident Undergraduate Tuition and Fees | \$1,297        | \$2,378 | \$3,459 | \$4,540 | \$5,621 | \$6,702 | \$7,783 | \$8,864 | \$9,945 | \$11,026 | \$12,107 | \$13,185 |

<sup>(1)</sup> Undergraduate students with total credit hours in excess of the threshold established by the Arizona Legislature are required to pay tuition on these excess hours. For non-resident students, the excess hours tuition is \$198 per credit hour. Students should see Undergraduate Excess Hours [1] for additional information.

<sup>(2)</sup> Students admitted to Barrett, the Honors College are assessed a \$1,100 honors fee each fall and spring semester in addition to the tuition and fees presented above.

(3) The College of Nursing and Health Innovation post-bac BSN, the Ira A. Fulton Schools of Engineering professional flight program, and the ASU-Draper University Entrepreneurship Incubator Program will continue to maintain a separate program or class fee.

(4) All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently proposed for the 2025-2026 academic year. Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents. Students should note that all tuition amounts and fees are subject to change at any time for correction of errors and may be adjusted at a future date.

(5) ASU's student government leaders, on behalf of the students they represent, have sought and received ABOR approval for the Health and Wellness fee, Student Athletics fee, Student Programs fee, Student Services Facility fee and Recreation fee. Funding from these fees will be used to enrich the student experience. Included with the Student-initiated fee is the Financial Aid Trust fee as authorized by the Arizona Legislature to create a Financial Aid Trust Fund.

(6) Summer tuition is billed per credit hour with no cap. The rates presented above are per session and if more than 12 credits are taken in a session, tuition will be greater. To calculate the increase in tuition, add the tuition cost per credit hour for each additional hour taken to the tuition and fee total for 12 hours.

**Source URL:** <https://catalog.asu.edu/tuitionandfees/summer2026undergraddegreeprogallcampusnonresident>

**Links:**

[1] <https://tuition.asu.edu/tuition-surcharge>

## General tuition & fees

### International undergraduate degree program and nondegree-seeking

#### All campuses

| <b>UNDERGRADUATE COLLEGE FEE 1</b>                                                                   |                       |         |         |         |         |         |         |         |         |          |          |          |
|------------------------------------------------------------------------------------------------------|-----------------------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
| Includes: Education, New College humanities and social sciences, CISA humanities and social sciences |                       |         |         |         |         |         |         |         |         |          |          |          |
|                                                                                                      | <b>ENROLLED HOURS</b> |         |         |         |         |         |         |         |         |          |          |          |
|                                                                                                      | 1                     | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10       | 11       | 12       |
| International Undergraduate Tuition                                                                  | \$1,085               | \$2,170 | \$3,255 | \$4,340 | \$5,425 | \$6,510 | \$7,595 | \$8,680 | \$9,765 | \$10,850 | \$11,935 | \$13,020 |
| Undergraduate College Fee 1                                                                          | 0                     | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0        | 0        | 0        |
| Student-initiated Fee <sup>(5)</sup>                                                                 | 216                   | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      |
| Total International Undergraduate Tuition and Fees                                                   | \$1,301               | \$2,386 | \$3,471 | \$4,556 | \$5,641 | \$6,726 | \$7,811 | \$8,896 | \$9,981 | \$11,066 | \$12,151 | \$13,236 |

| <b>UNDERGRADUATE COLLEGE FEE 2</b>                                                                                                                                       |                       |   |   |   |   |   |   |   |   |    |    |    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|---|---|---|---|---|---|---|---|----|----|----|
| Includes: The College humanities and social sciences, New College sciences, CISA sciences, Public Service and Community Solutions, Global Futures and University College |                       |   |   |   |   |   |   |   |   |    |    |    |
|                                                                                                                                                                          | <b>ENROLLED HOURS</b> |   |   |   |   |   |   |   |   |    |    |    |
|                                                                                                                                                                          | 1                     | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |

|                                                    |         |         |         |         |         |         |         |         |          |          |          |          |
|----------------------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|
| International Undergraduate Tuition                | \$1,085 | \$2,170 | \$3,255 | \$4,340 | \$5,425 | \$6,510 | \$7,595 | \$8,680 | \$9,765  | \$10,850 | \$11,935 | \$13,020 |
| Undergraduate College Fee 2                        | 17      | 34      | 51      | 68      | 85      | 102     | 119     | 136     | 153      | 170      | 187      | 200      |
| Student-initiated Fee <sup>(5)</sup>               | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      | 216      |
| Total International Undergraduate Tuition and Fees | \$1,318 | \$2,420 | \$3,522 | \$4,624 | \$5,726 | \$6,828 | \$7,930 | \$9,032 | \$10,134 | \$11,236 | \$12,338 | \$13,436 |

### UNDERGRADUATE COLLEGE FEE 3

Includes: Health Solutions

|                                                    | ENROLLED HOURS |         |         |         |         |         |         |         |          |          |          |          |
|----------------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|
|                                                    | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9        | 10       | 11       | 12       |
| International Undergraduate Tuition                | \$1,085        | \$2,170 | \$3,255 | \$4,340 | \$5,425 | \$6,510 | \$7,595 | \$8,680 | \$9,765  | \$10,850 | \$11,935 | \$13,020 |
| Undergraduate College Fee 3                        | 60             | 120     | 180     | 240     | 300     | 360     | 420     | 480     | 540      | 600      | 660      | 725      |
| Student-initiated Fee <sup>(5)</sup>               | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      | 216      |
| Total International Undergraduate Tuition and Fees | \$1,361        | \$2,506 | \$3,651 | \$4,796 | \$5,941 | \$7,086 | \$8,231 | \$9,376 | \$10,521 | \$11,666 | \$12,811 | \$13,961 |

### UNDERGRADUATE COLLEGE FEE 4

Includes: Journalism, The College sciences, Thunderbird and Design and the Arts

|                                                    | ENROLLED HOURS |         |         |         |         |         |         |         |          |          |          |          |
|----------------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|
|                                                    | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9        | 10       | 11       | 12       |
| International Undergraduate Tuition                | \$1,085        | \$2,170 | \$3,255 | \$4,340 | \$5,425 | \$6,510 | \$7,595 | \$8,680 | \$9,765  | \$10,850 | \$11,935 | \$13,020 |
| Undergraduate College Fee 4                        | 83             | 166     | 249     | 332     | 415     | 498     | 581     | 664     | 747      | 830      | 913      | 1,000    |
| Student-initiated Fee <sup>(5)</sup>               | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      | 216      |
| Total International Undergraduate Tuition and Fees | \$1,384        | \$2,552 | \$3,720 | \$4,888 | \$6,056 | \$7,224 | \$8,392 | \$9,560 | \$10,728 | \$11,896 | \$13,064 | \$14,236 |

**UNDERGRADUATE COLLEGE FEE 5**Includes: Engineering <sup>(3)</sup>, Business, and Nursing and Health Innovation <sup>(3)</sup>

|                                                    | ENROLLED HOURS |         |         |         |         |         |         |         |          |          |          |          |
|----------------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|
|                                                    | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9        | 10       | 11       | 12       |
| International Undergraduate Tuition                | \$1,085        | \$2,170 | \$3,255 | \$4,340 | \$5,425 | \$6,510 | \$7,595 | \$8,680 | \$9,765  | \$10,850 | \$11,935 | \$13,020 |
| Undergraduate College Fee 5                        | 89             | 178     | 267     | 356     | 445     | 534     | 623     | 712     | 801      | 890      | 979      | 1,065    |
| Student-initiated Fee <sup>(5)</sup>               | 216            | 216     | 216     | 216     | 216     | 216     | 216     | 216     | 216      | 216      | 216      | 216      |
| Total International Undergraduate Tuition and Fees | \$1,390        | \$2,564 | \$3,738 | \$4,912 | \$6,086 | \$7,260 | \$8,434 | \$9,608 | \$10,782 | \$11,956 | \$13,130 | \$14,301 |

<sup>(1)</sup> Undergraduate students with total credit hours in excess of the threshold established by the Arizona Legislature are required to pay tuition on these excess hours. For non-resident students, the excess hours tuition is \$198 per credit hour. Students should see Undergraduate Excess Hours [1] for additional information.

<sup>(2)</sup> Students admitted to Barrett, the Honors College are assessed a \$1,100 honors fee each fall and spring semester in addition to the tuition and fees presented above.

<sup>(3)</sup> The College of Nursing and Health Innovation post-bac BSN, the Ira A. Fulton Schools of Engineering professional flight program, and the ASU-Draper University Entrepreneurship Incubator Program will continue to maintain a separate program or class fee.

<sup>(4)</sup> All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently proposed for the 2025-2026 academic year. Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents. Students should note that all tuition amounts and fees are subject to change at any time for correction of errors and may be adjusted at a future date.

<sup>(5)</sup> ASU's student government leaders, on behalf of the students they represent, have sought and received ABOR approval for the Health and Wellness fee, Student Athletics fee, Student Programs fee, Student Services Facility fee and Recreation fee. Funding from these fees will be used to enrich the student experience. Included with the Student-initiated fee is the Financial Aid Trust fee as authorized by the Arizona Legislature to create a Financial Aid Trust Fund.

<sup>(6)</sup> Summer tuition is billed per credit hour with no cap. The rates presented above are per session and if more than 12 credits are taken in a session, tuition will be greater. To calculate the increase in tuition, add the tuition cost per credit hour for each additional hour taken to the tuition and fee total for 12 hours.

**Source URL:** <https://catalog.asu.edu/tuitionandfees/summer2026international>

**Links:**

[1] <https://tuition.asu.edu/tuition-surcharge>

**General tuition & fees****Undergraduate online degree program****\*Online campus****Resident and nonresident****UNDERGRADUATE COLLEGE FEE 1 <sup>(1, 2, 3)</sup>**

Includes: Education, New College humanities and social sciences, CISA humanities and social sciences

|                                             | ENROLLED HOURS |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |          |          |
|---------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|
|                                             | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12      | 13      | 14      | 15      | 16      | 17       | 18       |
| Online Undergraduate Tuition                | \$580          | \$1,160 | \$1,740 | \$2,320 | \$2,900 | \$3,480 | \$4,060 | \$4,640 | \$5,220 | \$5,800 | \$6,380 | \$6,960 | \$7,540 | \$8,120 | \$8,700 | \$9,280 | \$9,860  | \$10,440 |
| Undergraduate College Fee 1                 | 21             | 42      | 63      | 84      | 105     | 126     | 147     | 168     | 189     | 210     | 231     | 252     | 273     | 294     | 315     | 336     | 357      | 378      |
| Student-initiated Fee <sup>(5)</sup>        | 47             | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47       | 47       |
| Total Online Undergraduate Tuition and Fees | \$648          | \$1,249 | \$1,850 | \$2,451 | \$3,052 | \$3,653 | \$4,254 | \$4,855 | \$5,456 | \$6,057 | \$6,658 | \$7,259 | \$7,860 | \$8,461 | \$9,062 | \$9,663 | \$10,264 | \$10,865 |

### UNDERGRADUATE COLLEGE FEE 2 <sup>(1, 2, 3)</sup>

Includes: The College humanities and social sciences, New College sciences, CISA sciences, Public Service and Community Solutions, Global Futures and University College

|                                             | ENROLLED HOURS |         |         |         |         |         |         |         |         |         |         |         |         |         |         |          |          |          |
|---------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
|                                             | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12      | 13      | 14      | 15      | 16       | 17       | 18       |
| Online Undergraduate Tuition                | \$580          | \$1,160 | \$1,740 | \$2,320 | \$2,900 | \$3,480 | \$4,060 | \$4,640 | \$5,220 | \$5,800 | \$6,380 | \$6,960 | \$7,540 | \$8,120 | \$8,700 | \$9,280  | \$9,860  | \$10,440 |
| Undergraduate College Fee 2                 | 44             | 88      | 132     | 176     | 220     | 264     | 308     | 352     | 396     | 440     | 484     | 528     | 572     | 616     | 660     | 704      | 748      | 792      |
| Student-initiated Fee <sup>(5)</sup>        | 47             | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47       | 47       | 47       |
| Total Online Undergraduate Tuition and Fees | \$671          | \$1,295 | \$1,919 | \$2,543 | \$3,167 | \$3,791 | \$4,415 | \$5,039 | \$5,663 | \$6,287 | \$6,911 | \$7,535 | \$8,159 | \$8,783 | \$9,407 | \$10,031 | \$10,655 | \$11,279 |

### UNDERGRADUATE COLLEGE FEE 3 <sup>(1, 2, 3)</sup>

Includes: Health Solutions

|                                             | ENROLLED HOURS |         |         |         |         |         |         |         |         |         |         |         |         |         |         |          |          |          |
|---------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|
|                                             | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12      | 13      | 14      | 15      | 16       | 17       | 18       |
| Online Undergraduate Tuition                | \$580          | \$1,160 | \$1,740 | \$2,320 | \$2,900 | \$3,480 | \$4,060 | \$4,640 | \$5,220 | \$5,800 | \$6,380 | \$6,960 | \$7,540 | \$8,120 | \$8,700 | \$9,280  | \$9,860  | \$10,440 |
| Undergraduate College Fee 3                 | 65             | 130     | 195     | 260     | 325     | 390     | 455     | 520     | 585     | 650     | 715     | 780     | 845     | 910     | 975     | 1,040    | 1,105    | 1,170    |
| Student-initiated Fee <sup>(5)</sup>        | 47             | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47       | 47       | 47       |
| Total Online Undergraduate Tuition and Fees | \$692          | \$1,337 | \$1,982 | \$2,627 | \$3,272 | \$3,917 | \$4,562 | \$5,207 | \$5,852 | \$6,497 | \$7,142 | \$7,787 | \$8,432 | \$9,077 | \$9,722 | \$10,367 | \$11,012 | \$11,657 |

### UNDERGRADUATE COLLEGE FEE 4 <sup>(1, 2, 3)</sup>

Includes: Journalism, The College sciences, Thunderbird and Design and the Arts

|  | ENROLLED HOURS |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |
|--|----------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
|  | 1              | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |

|                                             |       |         |         |         |         |         |         |         |         |         |         |         |         |         |          |          |          |          |
|---------------------------------------------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|
| Online Undergraduate Tuition                | \$580 | \$1,160 | \$1,740 | \$2,320 | \$2,900 | \$3,480 | \$4,060 | \$4,640 | \$5,220 | \$5,800 | \$6,380 | \$6,960 | \$7,540 | \$8,120 | \$8,700  | \$9,280  | \$9,860  | \$10,440 |
| Undergraduate College Fee 4                 | 128   | 256     | 384     | 512     | 640     | 768     | 896     | 1,024   | 1,152   | 1,280   | 1,408   | 1,536   | 1,664   | 1,792   | 1,920    | 2,048    | 2,176    | 2,304    |
| Student-initiated Fee <sup>(5)</sup>        | 47    | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47       | 47       | 47       | 47       |
| Total Online Undergraduate Tuition and Fees | \$755 | \$1,463 | \$2,171 | \$2,879 | \$3,587 | \$4,295 | \$5,003 | \$5,711 | \$6,419 | \$7,127 | \$7,835 | \$8,543 | \$9,251 | \$9,959 | \$10,667 | \$11,375 | \$12,083 | \$12,791 |

#### **UNDERGRADUATE COLLEGE FEE 5** <sup>(1, 2, 3)</sup>

Includes: Engineering <sup>(4)</sup>, Business, and Nursing and Health Innovation <sup>(4)</sup>

|                                             | ENROLLED HOURS |         |         |         |         |         |         |         |         |         |         |         |         |          |          |          |          |          |
|---------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|
|                                             | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12      | 13      | 14       | 15       | 16       | 17       | 18       |
| Online Undergraduate Tuition                | \$580          | \$1,160 | \$1,740 | \$2,320 | \$2,900 | \$3,480 | \$4,060 | \$4,640 | \$5,220 | \$5,800 | \$6,380 | \$6,960 | \$7,540 | \$8,120  | \$8,700  | \$9,280  | \$9,860  | \$10,440 |
| Undergraduate College Fee 5                 | 136            | 272     | 408     | 544     | 680     | 816     | 952     | 1,088   | 1,224   | 1,360   | 1,496   | 1,632   | 1,768   | 1,904    | 2,040    | 2,176    | 2,312    | 2,448    |
| Student-initiated Fee <sup>(5)</sup>        | 47             | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47      | 47       | 47       | 47       | 47       | 47       |
| Total Online Undergraduate Tuition and Fees | \$763          | \$1,479 | \$2,195 | \$2,911 | \$3,627 | \$4,343 | \$5,059 | \$5,775 | \$6,491 | \$7,207 | \$7,923 | \$8,639 | \$9,355 | \$10,071 | \$10,787 | \$11,503 | \$12,219 | \$12,935 |

<sup>(1)</sup> Students admitted to Barrett, the Honors College are assessed a \$1,100 honors fee each fall and spring semester in addition to the tuition and fees presented above.

<sup>(2)</sup> Undergraduate students with total credit hours in excess of the threshold established by the Arizona Legislature are required to pay tuition on these excess hours. For online students, the excess hours tuition is \$116 per credit hour up to a maximum of \$1,392 for enrollment in 12 or more hours. Students should see Undergraduate Excess Hours [1] for additional information.

<sup>(3)</sup> All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently approved for the 2025-2026 academic year. Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents. Students should note that all tuition amounts and fees are subject to change at any time for correction of errors and may be adjusted at a future date.

<sup>(4)</sup> The College of Nursing and Health Innovation post-bac BSN, the Ira A. Fulton Schools of Engineering Professional Flight program, and the ASU-Draper University Entrepreneurship Incubator Program will continue to maintain a separate program or class fee.

<sup>(5)</sup> ASU's student government leaders, on behalf of the students they represent, have sought and received ABOR approval for the Health and Wellness fee, Student Athletics fee, Student Programs fee, Student Services Facility fee and Recreation fee. Funding from these fees will be used to enrich the student experience. Included with the Student-initiated fee is the Financial Aid Trust fee as authorized by the Arizona Legislature to create a Financial Aid Trust Fund.

<sup>(6)</sup> Summer tuition is billed per credit hour with no cap. The rates presented above are per session and if more than 18 credits are taken in a session, tuition will be greater. To calculate the increase in tuition, add the tuition cost per credit hour for each additional hour taken to the tuition and fee total.

**Source URL:** <https://catalog.asu.edu/tuitionandfees/summer2026international>

#### **Links:**

[1] <https://tuition.asu.edu/tuition-surcharge>

**General tuition & fees**  
**Resident undergraduate degree program**  
**Rural community-college based programs\***

| <b>UNDERGRADUATE COLLEGE FEE 1</b> <sup>(1, 2, 3)</sup><br>Includes: Education, New College humanities and social sciences, CISA humanities and social sciences |                       |       |         |         |         |         |         |         |         |         |         |           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
|                                                                                                                                                                 | <b>ENROLLED HOURS</b> |       |         |         |         |         |         |         |         |         |         |           |
|                                                                                                                                                                 | 1                     | 2     | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12 & Over |
| Resident Undergraduate Tuition                                                                                                                                  | \$434                 | \$754 | \$1,076 | \$1,398 | \$1,717 | \$2,038 | \$2,359 | \$2,680 | \$3,001 | \$3,321 | \$3,548 | \$3,548   |
| Undergraduate College Fee 1                                                                                                                                     | 0                     | 0     | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0       | 0         |
| Student-initiated Fee <sup>(4)</sup>                                                                                                                            | 48                    | 48    | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48        |
| Total Resident Undergraduate Tuition and Fees                                                                                                                   | \$482                 | \$802 | \$1,124 | \$1,446 | \$1,765 | \$2,086 | \$2,407 | \$2,728 | \$3,049 | \$3,369 | \$3,596 | \$3,596   |

| <b>UNDERGRADUATE COLLEGE FEE 2</b> <sup>(1, 2, 3)</sup><br>Includes: The College humanities and social sciences, New College sciences, CISA sciences, Public Service and Community Solutions, Global Futures and University College |                       |       |         |         |         |         |         |         |         |         |         |           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
|                                                                                                                                                                                                                                     | <b>ENROLLED HOURS</b> |       |         |         |         |         |         |         |         |         |         |           |
|                                                                                                                                                                                                                                     | 1                     | 2     | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12 & Over |
| Resident Undergraduate Tuition                                                                                                                                                                                                      | \$434                 | \$754 | \$1,076 | \$1,398 | \$1,717 | \$2,038 | \$2,359 | \$2,680 | \$3,001 | \$3,321 | \$3,548 | \$3,548   |
| Undergraduate College Fee 2                                                                                                                                                                                                         | 17                    | 34    | 51      | 68      | 85      | 102     | 120     | 120     | 120     | 120     | 120     | 120       |
| Student-initiated Fee <sup>(4)</sup>                                                                                                                                                                                                | 48                    | 48    | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48        |
| Total Resident Undergraduate Tuition and Fees                                                                                                                                                                                       | \$499                 | \$836 | \$1,175 | \$1,514 | \$1,850 | \$2,188 | \$2,527 | \$2,848 | \$3,169 | \$3,489 | \$3,716 | \$3,716   |

| <b>UNDERGRADUATE COLLEGE FEE 3</b> <sup>(1, 2, 3)</sup><br>Includes: Health Solutions |                       |   |   |   |   |   |   |   |   |    |    |           |
|---------------------------------------------------------------------------------------|-----------------------|---|---|---|---|---|---|---|---|----|----|-----------|
|                                                                                       | <b>ENROLLED HOURS</b> |   |   |   |   |   |   |   |   |    |    |           |
|                                                                                       | 1                     | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 & Over |

|                                               |       |       |         |         |         |         |         |         |         |         |         |         |
|-----------------------------------------------|-------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Resident Undergraduate Tuition                | \$434 | \$754 | \$1,076 | \$1,398 | \$1,717 | \$2,038 | \$2,359 | \$2,680 | \$3,001 | \$3,321 | \$3,548 | \$3,548 |
| Undergraduate College Fee 3                   | 60    | 120   | 180     | 240     | 300     | 360     | 420     | 420     | 420     | 420     | 420     | 420     |
| Student-initiated Fee <sup>(4)</sup>          | 48    | 48    | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      |
| Total Resident Undergraduate Tuition and Fees | \$542 | \$922 | \$1,304 | \$1,686 | \$2,065 | \$2,446 | \$2,827 | \$3,148 | \$3,469 | \$3,789 | \$4,016 | \$4,016 |

#### UNDERGRADUATE COLLEGE FEE 4 <sup>(1, 2, 3)</sup>

Includes: Journalism, The College sciences, Thunderbird and Design and the Arts

|                                               | ENROLLED HOURS |       |         |         |         |         |         |         |         |         |         |           |
|-----------------------------------------------|----------------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
|                                               | 1              | 2     | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12 & Over |
| Resident Undergraduate Tuition                | \$434          | \$754 | \$1,076 | \$1,398 | \$1,717 | \$2,038 | \$2,359 | \$2,680 | \$3,001 | \$3,321 | \$3,548 | \$3,548   |
| Undergraduate College Fee 4                   | 83             | 166   | 249     | 332     | 415     | 498     | 580     | 580     | 580     | 580     | 580     | 580       |
| Student-initiated Fee <sup>(4)</sup>          | 48             | 48    | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48        |
| Total Resident Undergraduate Tuition and Fees | \$565          | \$968 | \$1,373 | \$1,778 | \$2,180 | \$2,584 | \$2,987 | \$3,308 | \$3,629 | \$3,949 | \$4,176 | \$4,176   |

#### UNDERGRADUATE COLLEGE FEE 5 <sup>(1, 2, 3)</sup>

Includes: Engineering <sup>(5)</sup>, Business, and Nursing and Health Innovation <sup>(5)</sup>

|                                               | ENROLLED HOURS |       |         |         |         |         |         |         |         |         |         |           |
|-----------------------------------------------|----------------|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|
|                                               | 1              | 2     | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12 & Over |
| Resident Undergraduate Tuition                | \$434          | \$754 | \$1,076 | \$1,398 | \$1,717 | \$2,038 | \$2,359 | \$2,680 | \$3,001 | \$3,321 | \$3,548 | \$3,548   |
| Undergraduate College Fee 5                   | 89             | 178   | 267     | 356     | 445     | 534     | 620     | 620     | 620     | 620     | 620     | 620       |
| Student-initiated Fee <sup>(4)</sup>          | 48             | 48    | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48      | 48        |
| Total Resident Undergraduate Tuition and Fees | \$571          | \$980 | \$1,391 | \$1,802 | \$2,210 | \$2,620 | \$3,027 | \$3,348 | \$3,669 | \$3,989 | \$4,216 | \$4,216   |

\* The Rural Community College-based Program rate pertains to community college locations based outside Maricopa and Pima counties.

(1) Undergraduate students with total credit hours in excess of the threshold established by the Arizona Legislature are required to pay tuition on these excess hours. For resident students, the excess hours tuition is \$118 per credit hour up to a maximum of \$828 for enrollment in 7 or more credit hours. Students should see Undergraduate Excess Hours [1] for additional information.

(2) Students admitted to Barrett, the Honors College are assessed a \$1,100 honors fee each fall and spring semester in addition to the tuition and fees presented above.

(3) All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently approved for 2025-2026. Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents. Students should note that all tuition amounts and fees are subject to change at any time for correction of errors and may be adjusted at a future date.

(4) ASU's student government leaders, on behalf of the students they represent, have sought and received ABOR approval for the Health and Wellness fee, Student Athletics fee, Student Programs fee, Student Services Facility fee, and Recreation fee. Funding from these fees will be used to enrich the student experience. Included with the Student Initiated Fee is the Financial Aid Trust fee as authorized by the Arizona Legislature to create a Financial Aid Trust Fund.

(5) The Edson College of Nursing and Health Innovation post-bac BSN, the Ira A. Fulton Schools of Engineering Professional Flight program, and the ASU-Draper University Entrepreneurship Incubator Program will continue to maintain a separate program or class fee.

**Source URL:** <https://catalog.asu.edu/tuitionandfees/summer26undergradcommunitycollegebaseddegreepro>

**Links:**

[1] <https://tuition.asu.edu/tuition-surcharge>

## General tuition & fees

### Graduate

#### All campuses

| RESIDENT                               | ENROLLED HOURS |         |         |         |         |         |         |         |         |
|----------------------------------------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|
|                                        | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       |
| Resident Graduate Tuition              | \$719          | \$1,438 | \$2,157 | \$2,876 | \$3,595 | \$4,314 | \$5,033 | \$5,752 | \$6,471 |
| Student-Initiated Fee                  | 233            | 233     | 233     | 233     | 233     | 233     | 233     | 233     | 233     |
| Graduate Student Support Fee           | 73             | 73      | 73      | 73      | 73      | 73      | 73      | 73      | 73      |
| Total Graduate Resident Tuition & Fees | \$1,025        | \$1,744 | \$2,463 | \$3,182 | \$3,901 | \$4,620 | \$5,339 | \$6,058 | \$6,777 |

| NON-RESIDENT                  | ENROLLED HOURS |         |         |         |         |         |         |          |          |          |          |          |
|-------------------------------|----------------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|
|                               | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8        | 9        | 10       | 11       | 12       |
| Non-Resident Graduate Tuition | \$1,258        | \$2,516 | \$3,774 | \$5,032 | \$6,290 | \$7,548 | \$8,806 | \$10,064 | \$11,322 | \$12,580 | \$13,838 | \$15,096 |
| Student-Initiated Fee         | 233            | 233     | 233     | 233     | 233     | 233     | 233     | 233      | 233      | 233      | 233      | 233      |
| Graduate Student Support Fee  | 73             | 73      | 73      | 73      | 73      | 73      | 73      | 73       | 73       | 73       | 73       | 73       |

|                                            |         |         |         |         |         |         |         |          |          |          |          |          |
|--------------------------------------------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|
| Total Graduate Non-Resident Tuition & Fees | \$1,564 | \$2,822 | \$4,080 | \$5,338 | \$6,596 | \$7,854 | \$9,112 | \$10,370 | \$11,628 | \$12,886 | \$14,144 | \$15,402 |
|--------------------------------------------|---------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|

| INTERNATIONAL                               | ENROLLED HOURS |         |         |         |         |         |         |          |          |          |          |          |
|---------------------------------------------|----------------|---------|---------|---------|---------|---------|---------|----------|----------|----------|----------|----------|
|                                             | 1              | 2       | 3       | 4       | 5       | 6       | 7       | 8        | 9        | 10       | 11       | 12       |
| International Graduate Tuition              | \$1,359        | \$2,718 | \$4,077 | \$5,436 | \$6,795 | \$8,154 | \$9,513 | \$10,872 | \$12,231 | \$13,590 | \$14,949 | \$16,308 |
| Student-Initiated Fee                       | 233            | 233     | 233     | 233     | 233     | 233     | 233     | 233      | 233      | 233      | 233      | 233      |
| Graduate Student Support Fee                | 73             | 73      | 73      | 73      | 73      | 73      | 73      | 73       | 73       | 73       | 73       | 73       |
| Total Graduate International Tuition & Fees | \$1,665        | \$3,024 | \$4,383 | \$5,742 | \$7,101 | \$8,460 | \$9,819 | \$11,178 | \$12,537 | \$13,896 | \$15,255 | \$16,614 |

<sup>(1)</sup> All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently approved for the 2025-2026 academic year. Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents. Please note all tuition amounts and fees are subject to change at any time for correction of errors and may be adjusted at a future date.

<sup>(2)</sup> Certain graduate programs are assessed differential tuition or program fees, depending on the college or program. Use the Tuition and Cost of Attendance Estimator [1] to review program specific tuition and fees.

<sup>(3)</sup> ASU's government leaders, on behalf of the students they represent, have sought and received ABOR approval for the Health and Wellness fee, Student Athletics fee, Student Programs fee, Student Services fee and Recreation fee. Funding from these fees will be used to enrich the student experience. Included with the Student-initiated fee is the Financial Aid Trust fee as authorized by the Arizona Legislature to create a Financial Aid Trust Fund.

<sup>(4)</sup> The Graduate Student Support fee helps fund resources and services that support graduate students, including technology resources and services, instructional and laboratory expenses in departments and schools, and graduate student services. Students enrolled in one continuing registration course credit will be charged a reduced rate of \$50.00.

<sup>(5)</sup> Summer tuition is billed per credit hour with no cap. The rates presented above are per session and if more than nine credit hours are taken in a session, tuition will be greater. To calculate the increase in tuition, add the tuition cost per credit hour for each additional hour taken to the tuition and fees total for nine hours.

**Source URL:** <https://catalog.asu.edu/tuitionandfees/summer26graduate>

**Links:**

[1] <https://students.asu.edu/tuition>

**General tuition & fees**  
**Graduate degree program**  
**Online\* campus**

| RESIDENT                                                     | ENROLLED HOURS (1, 2, 4, 5) |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |          |          |
|--------------------------------------------------------------|-----------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|
|                                                              | 1                           | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12      | 13      | 14      | 15      | 16      | 17       | 18       |
| Resident Graduate Online Tuition                             | \$605                       | \$1,210 | \$1,815 | \$2,420 | \$3,025 | \$3,630 | \$4,235 | \$4,840 | \$5,445 | \$6,050 | \$6,655 | \$7,260 | \$7,865 | \$8,470 | \$9,075 | \$9,680 | \$10,285 | \$10,890 |
| Student-Initiated Fee <sup>(3)</sup>                         | 75                          | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75       | 75       |
| Graduate Student Support Fee <sup>(6)</sup>                  | 15                          | 30      | 45      | 60      | 75      | 90      | 105     | 120     | 135     | 150     | 165     | 180     | 195     | 210     | 225     | 240     | 255      | 270      |
| Total Resident Graduate Online Tuition & Fees <sup>(7)</sup> | \$695                       | \$1,315 | \$1,935 | \$2,555 | \$3,175 | \$3,795 | \$4,415 | \$5,035 | \$5,655 | \$6,275 | \$6,895 | \$7,515 | \$8,135 | \$8,755 | \$9,375 | \$9,995 | \$10,615 | \$11,235 |

| NON-RESIDENT                                                     | ENROLLED HOURS (1, 2, 4, 5) |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |          |          |
|------------------------------------------------------------------|-----------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|----------|
|                                                                  | 1                           | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12      | 13      | 14      | 15      | 16      | 17       | 18       |
| Non-Resident Graduate Online Tuition                             | \$605                       | \$1,210 | \$1,815 | \$2,420 | \$3,025 | \$3,630 | \$4,235 | \$4,840 | \$5,445 | \$6,050 | \$6,655 | \$7,260 | \$7,865 | \$8,470 | \$9,075 | \$9,680 | \$10,285 | \$10,890 |
| Student-Initiated Fee <sup>(3)</sup>                             | 75                          | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75      | 75       | 75       |
| Graduate Student Support Fee <sup>(6)</sup>                      | 15                          | 30      | 45      | 60      | 75      | 90      | 105     | 120     | 135     | 150     | 165     | 180     | 195     | 210     | 225     | 240     | 255      | 270      |
| Total Non-Resident Graduate Online Tuition & Fees <sup>(7)</sup> | \$695                       | \$1,315 | \$1,935 | \$2,555 | \$3,175 | \$3,795 | \$4,415 | \$5,035 | \$5,655 | \$6,275 | \$6,895 | \$7,515 | \$8,135 | \$8,755 | \$9,375 | \$9,995 | \$10,615 | \$11,235 |

<sup>(1)</sup> Summer tuition is billed per credit hour with no cap. The rates presented above are per session and if more than 18 credit hours are taken in a session, tuition will be greater. To calculate the increase in tuition, add the tuition cost per credit hour for each additional hour taken to the tuition and fee total.

<sup>(2)</sup> Special Class fees are dependent on specific class enrollment and are not included here. Fees are available online through Class Search [1].

<sup>(3)</sup> The Student Initiated Fee for graduate online students includes the Financial Aid Trust Fee and the Graduate & Professional Student Association (GPSA) Fee.

<sup>(4)</sup> Students with total credit hours in excess of the threshold established by the Arizona Legislature are required to pay tuition on the excess hours. For resident and non-resident students, the excess hours tuition rate is \$121 per credit hour. Students should see Undergraduate Excess Hours [2] for additional information.

<sup>(5)</sup> All amounts shown in the Tuition and Fees Schedules or in other University publications or webpages represent tuition and fees as currently approved. Arizona State University reserves the right to increase or modify tuition and fees without prior notice, upon approval by the Arizona Board of Regents. Students should note that all tuition amounts and fees are subject to change at any time for correction of errors and may be adjusted at a future date.

<sup>(6)</sup> The Graduate Student Support fee helps fund resources and services that support graduate students, including technology resources and services, instructional expenses in departments and schools, and graduate student services.

<sup>(7)</sup> Certain graduate and undergraduate programs are assessed differential tuition or program fees, depending on the college or program. Students should use the Tuition and Cost of Attendance Estimator [3] to review program-specific tuition and fees.

\*Graduate online programs with differential tuition [4] for use by Department of Defense students using tuition assistance.

**Source URL:** <https://catalog.asu.edu/tuitionandfees/summer26Grad-PostBaccOnline>

**Links:**

[1] <https://webapp4.asu.edu/catalog/>

[2] <https://tuition.asu.edu/tuition-surcharge>

[3] <https://students.asu.edu/tuition>

[4] [https://catalog.asu.edu/sites/default/files/2023-03/edplus\\_online\\_programs-\\_grad.xlsx](https://catalog.asu.edu/sites/default/files/2023-03/edplus_online_programs-_grad.xlsx)

# Academic programs (descriptions and requirements)

## Dual objective programs

For the purposes of the Arizona State Approving Agency, ASU has identified the following program combinations as viable combinations applicable to a single career objective. This information was not available at the time of publication of the 2025-2026 academic catalog archive and first or second catalog archive addendum.

## Undergraduate-level combinations

### Shared coursework policy

Credit sharing between undergraduate degrees and certificates is permitted. The college of the major has discretionary authority to determine if certificate courses also may apply toward major credit.

### CERT/CERT Applied Business Data Analytics and Geographic Information Science (BABDACERT and LAGISCERT)

#### Program description:

The certificate program in applied business data analytics is for students who are interested in practical uses for computer-based tool suites that are capable of managing vast amounts of data. Students learn sophisticated but easy-to-use means of managing and analyzing such data. They leverage the tools for making good decisions about projects, process designs and fundamental tasks.

Exposure to predictive analytics and modeling, big data techniques, and visualization provides significant insight into the advanced uses of the computer-based tools. Critical thinking is an important skill and mindset; it is needed to establish and evaluate evidence-based benchmarks in order to make good data decisions that lead to high-quality outcomes.

The geographic information science undergraduate certificate program pairs the practical skill of geographic information science with the conceptual knowledge of geographical problem-solving and spatial thinking.

#### CERT 1 At a Glance:

College/school: W. P. Carey School of Business

Location: Tempe or Online

#### CERT 2 At a Glance:

College/school: The College of Liberal Arts and Sciences

Location: Tempe or Online

#### Career opportunities:

Students can advance their career options with an undergraduate certificate. With this specialization as a complement to their major program of study, graduates are more attractive to future employers.

Graduates with this certificate often decide to pursue employment in management, business analysis or marketing. Advanced degrees or certifications may be required for academic or clinical positions.

Geographic information science is one of the fastest-growing segments of the economy, and employment possibilities can be found across the private sector and in many government agencies at the local, state and national levels.

Graduates who have paired this geographic information science certificate with their degree program have added knowledge, skills and abilities in these highly desirable areas:

- analysis
- computer programming
- problem-solving
- statistics

These skills are applicable to many fields and sectors, including:

- health care
- nonprofit organizations
- real estate
- retail
- utilities

## Program details

**Catalog Year:** 2025 - 2026

**College/School:** W. P. Carey School of Business

**Plan Code:** BABDACERT

[View program description](#)

## Curriculum Checksheet

| Requirement                                                                                                                                                                                                                                    | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| The certificate in applied business data analytics requires 18 credit hours with at least 12 upper division credit hours. To earn the certificate, students must complete all courses with a grade of "C" (2.00 on a scale of 4.00) or higher. |               |              |
| <b>CIS 105 Computer Applications and Information Technology (QTRS)</b>                                                                                                                                                                         | C             | 3            |
| <b>CIS 308 Advanced Excel in Business</b>                                                                                                                                                                                                      | C             | 3            |
| <b>CIS 309 Business Process Management</b>                                                                                                                                                                                                     | C             | 3            |
| <b>CIS 310 Business Data Visualization</b>                                                                                                                                                                                                     | C             | 3            |
| <b>CIS 405 Business Intelligence</b>                                                                                                                                                                                                           | C             | 3            |

| Requirement                                                            | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------|---------------|--------------|
| Any Statistics Course or <b>CIS 313 Location Analytics in Business</b> | C             | 3            |

## Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

# Program details

Catalog Year: 2025 - 2026

College/School: [The College of Liberal Arts and Sciences](#)

Plan Code: LAGISCERT

[View program description](#)

## Curriculum Checksheet

▼ [Expand all course lists](#)

| Requirement                                                                                                                                               | Minimum Grade | Credit Hours |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| The certificate requires 20 credit hours with a grade of "C" (2.00 on a 4.00 scale) or higher. At least 12 of the 20 credit hours must be upper division. |               |              |
| GIS 205 Geographic Information Science I (QTRS)                                                                                                           | C             | 3            |
| GIS 211 Geographic Information Science II (QTRS)                                                                                                          | C             | 4            |
| GIS 311 Geographic Information Science III (QTRS)                                                                                                         | C             | 4            |
| Upper Division GIS Elective                                                                                                                               | C             | 6            |
| ▼ Upper Division GIS Related Coursework                                                                                                                   | C             | 3            |

## Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

## **BSE/CERT Biomedical Engineering and Pre-Health (ESBMEBSE and NHPRHECERT)**

### **Program description:**

The Bachelor of Science in Engineering program in biomedical engineering provides students with in-depth knowledge to translate an idea for a health solution into a viable prototype of a biomedical device.

With knowledge gained from courses that cover engineering and life sciences and that tie the two together, students are able to apply their skills in an ethical and sustainable manner to make contributions that address societal and individual needs.

Accredited by the Engineering Accreditation Commission of ABET, <https://www.abet.org/> (<https://www.abet.org/>), under the General Criteria and the Bioengineering and Biomedical Engineering Program Criteria.

The postbaccalaureate certificate program in pre-health prepares students with the academic foundation and professional skills needed to pursue advanced study in health professions.

Through a flexible and customizable online format, students deepen their understanding of scientific concepts, critical thinking and ethical decision-making in health care. Coursework emphasizes biology, chemistry, physics, mathematics and health-related humanities and social sciences, allowing students to explore the complex interplay of science, culture and policy in health systems. The required core course introduces students to clinical health care environments and professional expectations, while supplemental offerings support career exploration and entrance exam readiness.

Students also develop competencies in clinical reasoning, professional communication and reflective practice through interactive learning experiences and exposure to real-world case studies. Guided by expert faculty and pre-health advisors, students build the knowledge, confidence and clarity to take the next step toward a career in health care.

### **GI Bill® benefits**

This new program is not yet approved for use with GI Bill® benefits.

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs. More information about education benefits offered by VA is available at the official U.S. government website at <https://www.benefits.va.gov/gibill/>.

### **BSE At a Glance:**

College/school: Ira A. Fulton Schools of Engineering

Location: Tempe or Online

Second language requirement: No

STEM-OPT extension eligible: Yes

First required math course: MAT 265 - Calculus for Engineers I

Math intensity: Substantial

### **CERT At a Glance:**

College/school: College of Health Solutions

Location: Online

### **Career opportunities:**

Biomedical engineers are primarily employed in:

- governmental regulatory agencies
- hospital and research facilities
- medical and educational institutions
- medical device, biotechnology and pharmaceutical industries

In industry, they may work in all aspects of product development, including:

- business development
- manufacturing
- marketing
- quality
- regulatory compliance
- research and design
- sales

Because of their background in both the engineering and medical fields, biomedical engineers often serve a coordinating or interfacing function and have a key role in transdisciplinary teams. Government positions may involve evaluating new technologies, testing product quality and safety, and setting standards.

In the hospital, biomedical engineers serving in a clinical engineering function may provide advice on the selection and use of medical equipment, and supervise performance testing and maintenance. Biomedical engineers may also build customized devices for special health care, rehabilitation or research needs.

Graduates are well prepared to pursue postgraduate health degrees, studying medicine, dentistry, pharmacy, optometry or related health fields. Further study can result in a career as a:

- chiropractor
- dentist
- medical doctor
- naturopathic doctor
- optometrist
- pharmacist
- physician associate
- podiatrist

# Curriculum - Biomedical Engineering, BSE

Catalog Year: 2025 - 2026    General Studies Gold

Degree: Bachelor of Science in Engineering, BSE

College/School: [Ira A. Fulton Schools of Engineering](#)

Plan Code: ESBMEBSE

Minimum credit hours: 120

Upper division minimum credit hours: 46

| Requirement                                             | Minimum Grade | Credit Hours |
|---------------------------------------------------------|---------------|--------------|
| <b>Major Upper Division Requirements</b>                |               |              |
| BME 300 Bioengineering Product Design                   | C             | 3            |
| BME 301 Numerical Methods in Biomedical Engineering     | C             | 2            |
| BME 316 Biomechanics for Biomedical Engineers           | C             | 3            |
| BME 318 Biomaterials                                    | C             | 4            |
| BME 331 Transport Phenomena for Biomedical Engineering  | C             | 3            |
| BME 417 Biomedical Engineering Capstone Design I        | C             | 4            |
| BME 490 Biomedical Engineering Capstone Design II       | C             | 4            |
| <b>Upper Division Technical Electives</b>               |               |              |
| Upper Division Technical Elective                       | C             | 10           |
| BME 494 Topic: Applied Computational Behavioral Science |               |              |
| BME 494 Topic: Biomechanics/Human Physical Capability   |               |              |

| Requirement                                                                 | Minimum Grade | Credit Hours |
|-----------------------------------------------------------------------------|---------------|--------------|
| <b>BME 494 Topic: Biomedical Business Fundamentals</b>                      |               |              |
| <b>BME 494 Topic: Chimeras and Recombinant Organisms in Medicine</b>        |               |              |
| <b>BME 494 Topic: Clinical Neuroscience</b>                                 |               |              |
| <b>BME 494 Topic: Finite Element Modeling for Biomedical Application</b>    |               |              |
| <b>BME 494 Topic: Fundamentals in Scientific Proposal Writing</b>           |               |              |
| <b>BME 494 Topic: Introduction to Cellular Mechanobiology</b>               |               |              |
| <b>BME 494 Topic: Medical Imaging Instrumentation</b>                       |               |              |
| <b>BME 494 Topic: Neural Bases of Motor Control</b>                         |               |              |
| <b>BME 494 Topic: Neural Plasticity and Neurorehabilitation</b>             |               |              |
| <b>BME 494 Topic: Polymeric Drug Delivery</b>                               |               |              |
| <b>BME 494 Topic: Principles of Stem Cell Technology</b>                    |               |              |
| <b>BME 494 Topic: Re-engineering the US Healthcare Delivery System</b>      |               |              |
| <b>BME 494 Topic: Regression Methods in R</b>                               |               |              |
| <b>BME 494 Topic: Systems Biology of Disease</b>                            |               |              |
| <b>BME 494 Topic: Technology for Global Health</b>                          |               |              |
| <b>BME 494 Topic: Terminology &amp; App of Medical Models of Disability</b> |               |              |

| Requirement                                                              | Minimum<br>Grade | Credit<br>Hours |
|--------------------------------------------------------------------------|------------------|-----------------|
| <b>BME 494 Topic: Wearable Devices for Sport, Health, and Wellness</b>   |                  |                 |
| <b>BME 494 Topic: Introduction to Neural Engineering</b>                 |                  |                 |
| <b>BME 494 Topic: Cyber Biomedical Systems</b>                           |                  |                 |
| <b>BME 494 Topic: Wireless Biomedical Devices</b>                        |                  |                 |
| <b>BME 494 Topic: Nonlinear Dynamics of Gene Networks</b>                |                  |                 |
| <b>BME 494 Topic: Adv Biomaterials</b>                                   |                  |                 |
| <b>BME 494 Topic: Cellular and System Modeling</b>                       |                  |                 |
| <b>BME 494 Topic: Biosensing Technologies</b>                            |                  |                 |
| <b>BME 492 Honors Directed Study</b>                                     |                  |                 |
| <b>BME 493 Honors Thesis</b>                                             |                  |                 |
| <b>BME 394 Topic: SBHSE Research Projects</b>                            |                  |                 |
| <b>BME 465 Magnetic Resonance Imaging</b>                                |                  |                 |
| <b>BME 382 Biomedical Engineering Product Design and Development III</b> |                  |                 |
| <b>FSE 404 EPICS Gold: EPICS in Action</b>                               |                  |                 |
| <b>IEE 320 Extreme Excel</b>                                             |                  |                 |
| <b>EEE 334 Circuits II</b>                                               |                  |                 |
| <b>DAT 301 Exploring Data in R and Python</b>                            |                  |                 |
| <b>HCD 403 Process Engineering</b>                                       |                  |                 |
| <b>IEE 300 Economic Analysis for Engineers</b>                           |                  |                 |

| Requirement                                                               | Minimum Grade | Credit Hours |
|---------------------------------------------------------------------------|---------------|--------------|
| IEE 380 Probability and Statistics for Engineering Problem Solving (QTRS) |               |              |
| ACC 382 Accounting and Financial Analysis                                 |               |              |
| FIN 380 Personal Financial Management                                     |               |              |
| MGT 380 Management and Strategy                                           |               |              |
| MKT 390 Essentials of Marketing                                           |               |              |
| MAT 342 Linear Algebra                                                    |               |              |
| MAT 343 Applied Linear Algebra                                            |               |              |
| STP 420 Introductory Applied Statistics (QTRS)                            |               |              |
| STP 421 Probability                                                       |               |              |
| STP 427 Mathematical Statistics                                           |               |              |
| STP 429 Applied Regression (QTRS)                                         |               |              |
| DAT 300 Mathematical Tools for Data Science                               |               |              |
| DAT 401 Statistical Modeling and Inference for Data Science               |               |              |
| DAT 402 Machine Learning for Data Science                                 |               |              |
| BCH 361 Advanced Principles of Biochemistry                               |               |              |
| BCH 367 Elementary Biochemistry Laboratory                                |               |              |
| BCH 461 General Biochemistry                                              |               |              |
| BCH 467 Analytical Biochemistry Laboratory                                |               |              |
| BIO 340 General Genetics                                                  |               |              |

| Requirement               | Minimum Grade | Credit Hours |
|---------------------------|---------------|--------------|
| BIO 360 Animal Physiology |               |              |
| BIO 467 Neurobiology      |               |              |

## Upper Division Biomedical Engineering Core

**BME 350 Signals and Systems for Bioengineers**

OR **BIO 353 Cell Biology**

C

3

**BME 370 Microcomputer Applications in Biomedical Engineering**

OR **BME 360 Control in Biological Systems AND BME 362 Methods in Molecular and Cellular Biology**

C

3 - 4

**BME 413 Biomedical Instrumentation AND BME 423 Biomedical Instrumentation Laboratory**

OR **BME 467 Tissue Engineering and Regenerative Medicine**

C

4 - 3

## Biomedical Engineering Major GPA

**Check:** Minimum 2.0 Major GPA

## Major Lower Division Requirements

**EEE 202 Circuits I**

C

4

**FSE 100 Introduction to Engineering**

C

2

**BME 200 Conservation Principles in Biomedical Engineering**

C

3

|                                                                                                                            |   |   |
|----------------------------------------------------------------------------------------------------------------------------|---|---|
| <b>BME 235 Physiology for Engineers</b>                                                                                    | C | 4 |
| <b>BME 213 Ethical and Social Dimensions of Biomedical Engineering (HUAD)</b>                                              | C | 3 |
| <b>CSE 101 Introduction to Computer Science and Programming for Non-Computer Science Majors (QTRS)</b>                     | C | 3 |
| <b>Math &amp; Science Studies Requirements</b>                                                                             |   |   |
| <b>BIO 181 General Biology I (SCIT)</b>                                                                                    | C | 4 |
| <b>CHM 114 General Chemistry for Engineers (SCIT)</b>                                                                      | C | 4 |
| <b>MAT 242 Elementary Linear Algebra</b>                                                                                   | C | 2 |
| <b>MAT 265 Calculus for Engineers I (MATH)</b>                                                                             | C | 3 |
| <b>MAT 266 Calculus for Engineers II (MATH)</b>                                                                            | C | 3 |
| <b>MAT 267 Calculus for Engineers III (MATH)</b>                                                                           | C | 3 |
| <b>MAT 275 Modern Differential Equations (MATH)</b>                                                                        | C | 3 |
| <b>PHY 121 University Physics I: Mechanics (SCIT) AND PHY 122 University Physics Laboratory I (SCIT)</b>                   | C | 4 |
| <b>PHY 131 University Physics II: Electricity and Magnetism (SCIT) AND PHY 132 University Physics Laboratory II (SCIT)</b> | C | 4 |
| <b>STP 226 Elements of Statistics (QTRS)</b><br><b>OR STP 231 Statistics for Life Science (QTRS)</b>                       | C | 3 |

## Interdisciplinary Requirements

**ASU 101 or College-Specific First-Year Seminar**

ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students.

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**ASU 101-BME The ASU Experience**

ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students, including transfer students. Biomedical Engineering majors should take ASU 101-BME to fulfill this requirement.

C

1

**First-Year Composition**

**ENG 101 First-Year Composition AND ENG 102 First-Year Composition**

**OR ENG 105 Advanced First-Year Composition**

**OR ENG 107 First-Year Composition AND ENG 108**

**First-Year Composition**

C

6

**Notes**

All baccalaureate degree students must fulfill university graduation requirements, including a minimum of 120 credit hours, with at least 45 credit hours in upper-division courses. <https://catalog.asu.edu/undergraduatereq>

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All undergraduate students must complete General Studies requirements. [https://catalog.asu.edu/ug\\_gsr](https://catalog.asu.edu/ug_gsr)

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Mathematics Placement Assessment score determines placement in first mathematics course.

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Students should work with their academic advisor, and consider course prerequisites, in order to complete all degree requirements in four years.

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Certain 300 and 400 level (Junior and Senior) courses are only offered once per year. Please consult with your academic advisor to ensure accurate sequencing of requirements.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

# Program details

Catalog Year: 2026 - 2027

College/School: [College of Health Solutions](#)

Plan Code: NHPRHECERT

[View program description](#)

## Curriculum Checksheet

[▼ Expand all course lists](#)

| Requirement                                                                                                                                                                                                 | Minimum Grade | Credit Hours |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| The postbaccalaureate certificate in pre-health consists of 15 credit hours. A minimum grade of "C" (2.00 on a 4.00 scale) is required for each course and a certificate GPA of 3.00 or higher is required. |               |              |
| <b>MED 478 Clinical Practice and Pathways in Health Professions</b>                                                                                                                                         | C             | 3            |
| <b>▼ Electives</b>                                                                                                                                                                                          | C             | 12           |
| Students can select elective courses independently, or in consultation with a pre-health advisor, based on their professional goals and graduate school requirements.                                       |               |              |

## Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

General Studies designations listed next to courses were valid for the 2026 - 2027 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

## **BS/CERT Health Sciences (Healthy Lifestyles and Fitness Science) and Recreational Therapy (NUHSCHLCBS and PPRECTCERT)**

### **Program description:**

The Bachelor of Science in health sciences with a concentration in healthy lifestyles and fitness science is a dynamic program that blends multidisciplinary coursework with hands-on training, providing a strong foundation in promoting healthy lifestyles. Students gain expertise in nutrition, fitness, stress management, substance abuse prevention, behavior change, health coaching and health promotion program management.

Students are equipped to make a meaningful impact on individual and community health, addressing challenges related to social determinants of health.

The program offers three academic tracks that prepare students for nationally accredited certifications:

**Fitness science:** Students learn to assess clients and create personalized exercise programs to optimize health. Courses cover physical activity planning, exercise prescription, body image, wellness and injury risk assessment. Graduates are prepared for personal training certification through the American College of Sports Medicine. <https://www.acsm.org>

**Health education and health promotion:** Students develop, lead and evaluate health promotion programs, addressing topics such as diabetes prevention, sexual health and emergency preparedness. This track prepares graduates for the Certified Health Education Specialist exam through the National Commission for Health Education Credentialing. <https://www.nchec.org>

**Health and wellness coaching:** Students learn behavior change strategies and motivational interviewing techniques. Graduates are prepared for certification as Health and Wellness Coaches through the American Council on Exercise (<https://www.acefitness.org>) and may pursue additional credentialing through the National Board for Health and Wellness Coaches (<https://nbhwc.org>).

Students enrolled in the recreational therapy certificate program gain knowledge and requisite competencies to lead recreation-based therapeutic programs as a strategy to improve individual and community health. Through curriculum foundational to the field, students learn the systematic process of conducting assessments, developing service plans, implementing therapeutic interventions, and evaluating and documenting outcomes of care. Students examine the holistic benefits of recreational therapy through exposure to creative and expressive arts, adapted exercise and sport, aquatic therapy, therapeutic riding, horticulture therapy, community integration, leisure education and structured play.

The certificate program is an ideal choice for individuals who value the importance of a healthy leisure lifestyle for all, want to advocate for accessible recreation opportunities, and are dedicated to the use of recreation-based interventions to improve well-being.

The certificate is a valuable supplement to degrees in related fields. It helps students develop a unique set of competencies and also serves as a pathway to credentialing as a qualified provider of recreational therapy.

Students seeking professional certification in recreational therapy have the option to select specific recreational therapy content courses to contribute a portion of the requirements necessary for eligibility with the National Council for Therapeutic Recreation Certification. Further information is available on its website. <https://www.nctrc.org/aboutcertification/ctrs-the-qualified-provider> (<https://www.nctrc.org/about-certification/ctrs-the-qualified-provider/>)

### **BS At a Glance:**

College/school: College of Health Solutions

Location: Downtown Phoenix or Online

Second language requirement: No

STEM-OPT extension eligible: No

First required math course: MAT 114 - College Mathematics or MAT 117 College Algebra

Math intensity: Moderate

### **CERT At a Glance:**

College/school: Watts College of Public Service & Community Solutions

Location: Downtown Phoenix or Online

**Career opportunities:**

According to the U.S. Bureau of Labor Statistics, employment for health coaches and health educators is projected to grow 7% between 2023 and 2033, faster than the average for all occupations.

Health, wellness and fitness coaches work in a multitude of professional environments. Specialty areas may include bariatric weight loss clinic counseling and management, and corporate fitness and worksite wellness.

The globally recognized credentials available through this program open doors to careers in health education, promotion and coaching worldwide and create a long-term pathway to becoming a certified diabetes care and education specialist (<https://www.cbdce.org>) or a lifestyle medicine professional (<https://lifestylemedicine.org/certification>).

Career options include positions such as:

- community health educator
- community nutrition aide for the Women, Infants, and Children program, known as WIC
- community outreach coordinator
- corporate wellness coordinator
- fitness center director
- health education specialist (program developer)
- health and patient educator
- personal trainer
- prevention specialist
- school health and nutrition program specialist
- worksite wellness coach or coordinator

Graduates are also well prepared for admission to graduate programs in health promotion, population health, lifestyle management, integrative health, health administration, psychology and medicine.

Recreational therapists practice in settings such as inpatient and outpatient physical rehabilitation, inpatient and outpatient mental health, and skilled nursing facilities, as well as in assisted living and adult day programs, parks and recreation and adapted sports programs, acute care hospitals, pediatric hospitals and programs, and school systems.

# Curriculum - Health Sciences (Healthy Lifestyles and Fitness Science), BS

**Catalog Year:** 2025 - 2026 **General Studies Gold**

**Degree:** Bachelor of Science, BS

**College/School:** [College of Health Solutions](#)

**Plan Code:** NUHSCHLCBS

**Minimum credit hours:** 120

**Upper division minimum credit hours:** 45

| Requirement                                                                                                            | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| <b>Major Courses</b>                                                                                                   |               |              |
| <b>CHS 340 Health Theory</b>                                                                                           | C             | 3            |
| <b>EXW 101 Foundations of Health and Fitness Science</b>                                                               | C             | 3            |
| <b>EXW 335 Physical Activity and Physiological Concepts</b>                                                            | C             | 3            |
| <b>EXW 344 Impact of Physical Activity on Health and Disease</b>                                                       | C             | 3            |
| <b>EXW 400 Stress Management for Wellness</b><br><b>OR    HEP 443 Emotional Health and Interpersonal Relationships</b> | C             | 3            |
| <b>HEP 350 Substance Use and Addictive Behaviors</b>                                                                   | C             | 3            |
| <b>HEP 361 Digital Health Communication and Education</b>                                                              | C             | 3            |
| <b>HEP 466 Health Promotion Program Management and Administration</b>                                                  | C             | 3            |
| <b>HSC 210 Cultural Aspects of Health (GCSI)</b>                                                                       | C             | 3            |

| Requirement                                       | Minimum Grade | Credit Hours |
|---------------------------------------------------|---------------|--------------|
| HSC 355 Eating for Lifelong Health (SOBE)         | C             | 3            |
| MED 320 Applied Medical/Health Care Ethics (HUAD) | C             | 3            |

## Tracks

Students must select and complete at least one track. The track options are: Fitness Science, Health Education and Promotion, or Health and Wellness Coaching.

|                                                                          |   |   |
|--------------------------------------------------------------------------|---|---|
| Upper Division Fitness Science Track Courses                             | C | 9 |
| EXW 325 Fitness for Life                                                 |   |   |
| EXW 425 Exercise Prescription for Health and Wellness                    |   |   |
| HEP 380 Body Image and Wellness                                          |   |   |
| OR                                                                       |   |   |
| Upper Division Health Education and Promotion Track Courses              |   |   |
| HEP 348 Methods of Health Education                                      |   |   |
| HEP 386 Assessing Strengths and Needs for Health Education and Promotion |   |   |
| HEP 452 Health Advocacy in Health Education                              |   |   |
| HEP 454 Health Promotion Program Planning and Implementation             |   |   |
| HEP 456 Health Promotion Program Evaluation                              |   |   |
| OR                                                                       |   |   |
| Upper Division Health and Wellness Coaching Track Courses                |   |   |

| Requirement                                          | Minimum Grade | Credit Hours |
|------------------------------------------------------|---------------|--------------|
| EXW 446 Worksite Wellness                            |               |              |
| HEP 410 Obesity Perspectives and Prescriptions       |               |              |
| HSC 300 Complementary Health Care                    |               |              |
| HSC 440 Health Coaching Concepts and Skills          |               |              |
| MED 445 Prevention and Management of Chronic Disease |               |              |

#### Fitness Science Track Courses

C

9

EXW 215 Resistance Training and Recovery Techniques

EXW 217 Cardiorespiratory and Flexibility Training

EXW 325 Fitness for Life

EXW 425 Exercise Prescription for Health and Wellness

HEP 380 Body Image and Wellness

NTR 290 Introduction to Evidence-Based Research in Nutrition

#### OR Health Education and Promotion Track Courses

HEP 102 Foundations of Health Education and Health Promotion

HEP 348 Methods of Health Education

HEP 386 Assessing Strengths and Needs for Health Education and Promotion

| Requirement | Minimum Grade | Credit Hours |
|-------------|---------------|--------------|
|-------------|---------------|--------------|

**HEP 452 Health Advocacy in Health Education**

**HEP 454 Health Promotion Program Planning and Implementation**

**HEP 456 Health Promotion Program Evaluation**

**OR Health and Wellness Coaching Track Courses**

**EXW 446 Worksite Wellness**

**HEP 410 Obesity Perspectives and Prescriptions**

**HSC 300 Complementary Health Care**

**HSC 440 Health Coaching Concepts and Skills**

**MED 445 Prevention and Management of Chronic Disease**

**NTR 290 Introduction to Evidence-Based Research in Nutrition**

## College of Health Solutions Requirements

**CHS 100 Optimizing Your Health and Performance (SOBE)**

**OR CHS 300 An Exploration of Well-Being (SOBE)**

First-year students should take CHS 100. Students who enter with more than 30 credits should take CHS 300.

C

3

**Experiential Learning Course**

C

3

**CHS 280 Experiential Community Health and Research**

**CHS 394 Topic: Facilitator Seminar**

**CHS 400 Adaptive Exercise Program Practical Experience**

---

**CHS 484 Topic: Applied Health Experience**

---

**CHS 484 Topic: Citizen Science in Health**

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**CHS 484 Topic: Translational Research**

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**CHS 493 Honors Thesis**

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**CHS 494 Topic: Undergraduate Teaching Assistant**

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**CHS 494 Topic: Undergraduate Research**

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**HEP 386 Assessing Strengths and Needs for Health Education and Promotion**

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**HSC 441 Applied Health Coaching Techniques**

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**HSC 484 Internship**

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**MED 325 Elements of Hospice and Palliative Care**

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**MED 375 Alzheimer's and Other Dementias**

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**MED 475 Palliative Care: Managing Complex Serious Illness**

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**NTR 360 Nutrition Entrepreneurship**

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The list provided includes courses that are most relevant to the Health Sciences (Healthy Lifestyles and Fitness Science), BS program. To view additional options, visit:  
<https://chs.asu.edu/current-students/experiential-learning>.

## **Foundational Courses**

**BIO 160 Introduction to Anatomy and Physiology (SCIT)**

C

4

|                                                      |   |   |
|------------------------------------------------------|---|---|
| <b>CHM 101 Introductory Chemistry (SCIT)</b>         | C | 4 |
| <b>HCD 300 Biostatistics (QTRS)</b>                  |   |   |
| OR <b>SOC 390 Social Statistics I (QTRS)</b>         | C | 3 |
| OR <b>STP 231 Statistics for Life Science (QTRS)</b> |   |   |
| <b>MAT 114 College Mathematics (MATH)</b>            |   |   |
| OR <b>MAT 117 College Algebra (MATH)</b>             | C | 3 |
| <b>NTR 241 Human Nutrition</b>                       | C | 3 |
| <b>PSY 101 Introduction to Psychology (SOBE)</b>     | C | 3 |

### **ASU 101 or College-Specific First-Year Seminar**

ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students.

|                                                                 |  |   |
|-----------------------------------------------------------------|--|---|
| <b>CHS 101 The ASU Experience for Health Solutions Students</b> |  | 1 |
|-----------------------------------------------------------------|--|---|

### **First-Year Composition**

**ENG 101 First-Year Composition AND ENG 102 First-Year Composition**

|                                                                             |   |   |
|-----------------------------------------------------------------------------|---|---|
| OR <b>ENG 105 Advanced First-Year Composition</b>                           | C | 6 |
| OR <b>ENG 107 First-Year Composition AND ENG 108 First-Year Composition</b> |   |   |

### **Notes**

All baccalaureate degree students must fulfill university graduation requirements, including a minimum of 120 credit hours, with at least 45 credit hours in upper-division courses.

<https://catalog.asu.edu/undergraduatereq>

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All undergraduate students must complete General Studies requirements. [https://catalog.asu.edu/ug\\_gsr](https://catalog.asu.edu/ug_gsr)

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Mathematics Placement Assessment score determines placement in first mathematics course.

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Students should work with their academic advisor, and consider course prerequisites, in order to complete all degree requirements in four years.

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Students must select and complete at least one track in Fitness Science, Health Education and Promotion, or Health and Wellness Coaching. Students may use electives to complete courses in multiple tracks, if they desire, in order to increase opportunities for certification.

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Students who complete the Fitness Science track will be prepared to sit for the American College of Sports Medicine (ACSM) Certified Personal Trainer exam. For up to date certification requirements, visit: <https://www.acsm.org/certification/get-certified/personal-trainer>.

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Students who complete the Health Education and Promotion track will be prepared to sit for the National Commission for Health Education Curriculum (NCHEC) Certified Health Education Specialist (CHES) exam. For up to date certification requirements, visit: <https://www.nchec.org/>.

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Students who complete the Health and Wellness Coaching track will be prepared to sit for the American Council of Exercise (ACE) Certified Health Coach exam. For up to date certification requirements, visit: <https://www.acefitness.org/fitness-certifications/health-coach-certification/default.aspx>.

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Students who complete the Health and Wellness Coaching track are positioned to additionally sit for the for the National Board of Health and Wellness Coaching (NBHWC) certification exam with the completion of minimal additional coursework. For up-to-date certification requirements, visit: <https://nbhwc.org/>. On-campus students interested in this certification are recommended to consider the Health and Wellness Coach certificate (<https://degrees.apps.asu.edu/minors/major/ASU00/NHHWCCERT/health-and-wellness-coach>).

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For student resources, including academic advising appointment scheduling, forms and policies, internship information, involvement/research opportunities and more, visit: <https://chs.asu.edu/>.

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Students interested in pursuing health-related professional and graduate programs should explore pre-health resources, including Pre-Health 101 Workshops and Pre-Health Advising. For more information, visit: <https://prehealth.asu.edu/>.

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Career preparation resources are available through Career Services. For more information, visit: <https://career.asu.edu/>.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

# Program details

Catalog Year: 2025 - 2026

College/School: Watts College of Public Service & Community Solut

Plan Code: PPRETCERT

[View program description](#)

## Curriculum Checksheet

[▼ Expand all course lists](#)

| Requirement | Minimum Grade | Credit Hours |
|-------------|---------------|--------------|
|-------------|---------------|--------------|

The recreational therapy certificate requires completion of 18 credit hours: six credit hours of required courses and 12 credit hours of electives. Students seeking the national credential in therapeutic recreation should select electives from that list.

### Required Courses

|                                                    |   |   |
|----------------------------------------------------|---|---|
| RTH 364 Foundations in Recreational Therapy (SOBE) | C | 3 |
|----------------------------------------------------|---|---|

| Requirement                                                                    | Minimum Grade | Credit Hours |
|--------------------------------------------------------------------------------|---------------|--------------|
| <b>RTH 413 Leadership and Professional Development in Recreational Therapy</b> | C             | 3            |

## Elective Courses

Choose four courses from Blocks A and B if interested in the ASU certificate, but not seeking the National Council for Therapeutic Recreation (NCTRC) credential. Choose four courses from only Block B if interested in taking support courses for NCTRC credential: <https://www.nctrc.org/about-certification/ctrs-the-qualified-provider/>

|                                 |   |   |
|---------------------------------|---|---|
| Elective Courses                | C | 6 |
| Upper Division Elective Courses | C | 6 |

### ▼ Block A

### ▼ Block B

## Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General

Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

## **BA/CERT Liberal Studies and Domestic Violence and Evidence-based Practice (LABLSBLS and PPDVEPCERT)**

### **Program description:**

For students whose interests are too big for any one major, or degree-completion students looking for the best way to finish a bachelor's degree with earned credits, the Bachelor of Arts program in liberal studies opens up the academic world for exploration.

The liberal studies major offers a course of study that emphasizes the humanities and social sciences and gives students great flexibility in constructing their own educational path. Courses engage students in diverse ideas and perspectives, and students develop habits of mind beneficial in all areas of life. A liberal studies degree prepares students to meet the challenges of a complex world. It offers a path that enables students to prepare for a career or to change careers, to increase self-understanding, and to develop thoughtful engagement with other people and diverse cultures.

Liberal studies are the oldest form of higher education in the Western tradition, with roots going back to ancient Greece. It was realized early on that democracy depends on a population of educated people who can make and follow arguments, who can communicate clearly in a public forum, and who can learn about the important subjects that affect people's lives.

A liberal education differs from being politically liberal in the modern sense; throughout history, people from all political perspectives have made significant contributions to and drawn from the knowledge and skills that define a liberal education.

The certificate program in domestic violence and evidence-based practice provides students with the experience and knowledge they need to intervene safely and effectively on behalf of the survivors of gender-based violence, a vulnerable group that helping professionals are likely to encounter in all areas of practice. Those knowledgeable about the dynamics of intimate partner violence are better equipped to assist those suffering its negative physical and mental health consequences.

Evidence-based care is crucial in domestic violence settings. Certificate program students engage in service-based and classroom learning to understand the role of evidence-based interventions in promoting survivor safety and client empowerment.

Upon completion of the program, certificate holders become verified advocates for victims of domestic violence in the state of Arizona.

### **BA At a Glance:**

College/school: College of Integrative Sciences and Arts

Location: Downtown Phoenix, Polytechnic or Online

Second language requirement: No

STEM-OPT extension eligible: No

First required math course: MAT 114 - College Mathematics  
or any math course that meets the MATH designation

Math intensity: General

### **CERT At a Glance:**

College/school: Watts College of Public Service & Community Solutions

Location: Downtown Phoenix or Online

### **Career opportunities:**

Liberal studies graduates are prepared to enter the workforce or pursue graduate or professional studies. Graduates are prepared for a variety of careers and positions, including:

- creative writer
- grant writer
- higher education professional
- public relations personnel
- research analyst
- training specialist

Some career options may require additional training or schooling

Graduates are prepared to work with domestic violence survivors. Prospective administrators, helping professionals and

community activists possess the practical knowledge to implement interventions backed by evidence and develop the tools and networks that create change for survivors, families and communities.

Career examples include:

- domestic violence or lay legal advocate
- domestic violence support group facilitator
- shelter case manager

# Curriculum - Liberal Studies, BA

**Catalog Year:** 2025 - 2026 **General Studies Gold**  
**Degree:** Bachelor of Arts, BA  
**College/School:** [College of Integrative Sciences and Arts](#)  
**Plan Code:** LABLSBLS  
**Minimum credit hours:** 120  
**Upper division minimum credit hours:** 45

| Requirement                                                                                                                               | Minimum Grade | Credit Hours |
|-------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| <b>Liberal Studies Core</b>                                                                                                               |               |              |
| <b>LST 370 Dimensions of Liberal Studies (HUAD)</b>                                                                                       | C             | 3            |
| <b>LST 470 Liberal Studies Seminar</b>                                                                                                    | C             | 3            |
| <b>Upper Division Liberal Studies Electives</b>                                                                                           |               |              |
| Upper Division Humanities, Arts and Design (HUAD)                                                                                         | C             | 12           |
| Upper Division Social and Behavioral Sciences (SOBE)<br><b>OR</b> Upper Division Global Communities, Societies, and<br>Individuals (GCSI) | C             | 12           |
| <b>OR</b> Upper Division Sustainability (SUST)                                                                                            |               |              |
| <b>OR</b> Upper Division American Institutions (AMIT)                                                                                     |               |              |
| <b>OR</b> Upper Division Governance and Civic Engagement (CIVI)                                                                           |               |              |
| <b>ASU 101 or College-Specific First-Year Seminar</b>                                                                                     |               |              |
| ASU 101 or college-specific equivalent First-Year Seminar<br>required of all first-year students.                                         |               |              |

## **First-Year Composition**

**ENG 101 First-Year Composition AND ENG 102 First-Year Composition**

**OR ENG 105 Advanced First-Year Composition**

C

6

**OR ENG 107 First-Year Composition AND ENG 108 First-Year Composition**

## **Notes**

All baccalaureate degree students must fulfill university graduation requirements, including a minimum of 120 credit hours, with at least 45 credit hours in upper-division courses.

<https://catalog.asu.edu/undergraduatereq>

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All undergraduate students must complete General Studies requirements. [https://catalog.asu.edu/ug\\_gsr](https://catalog.asu.edu/ug_gsr)

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Mathematics Placement Assessment score determines placement in first mathematics course.

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Students should work with their academic advisor, and consider course prerequisites, in order to complete all degree requirements in four years.

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Students are highly encouraged to take LST 194 Cultural Moments in History as their first year elective.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is

applied according to the designation the course carries at the time the class is taken.

# Program details

Catalog Year: 2025 - 2026

College/School: Watts College of Public Service & Community Solut

Plan Code: PPDVEPCERT

[View program description](#)

## Curriculum Checklist

[▼ Expand all course lists](#)

| Requirement | Minimum Grade | Credit Hours |
|-------------|---------------|--------------|
|-------------|---------------|--------------|

A grade of B or better is required in each course to satisfy the certificate.

### Required Course

|                                                                             |   |   |
|-----------------------------------------------------------------------------|---|---|
| <b>SWU 416 Domestic Violence Prevention and Intervention</b>                | B | 3 |
| During their first semester in the certificate, students enroll in SWU 416. |   |   |

### Electives

| Requirement                                                                                               | Minimum Grade | Credit Hours |
|-----------------------------------------------------------------------------------------------------------|---------------|--------------|
| <b>▼ Upper Division Electives</b><br>Other internship credit may be substituted with department approval. | B             | 12           |

## Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

## BS/CERT Neuroscience and Computational Life Sciences (LABMENBS and LACLSICERT)

### Program description:

Neuroscientists seek to understand how the brain and nervous system operate to control bodily function, behavior and our mental states. Students in the Bachelor of Science program in neuroscience receive comprehensive interdisciplinary training at the crossroads of biology, chemistry and psychology, along with specialized focus in key neuroscience domains:

- Behavioral neuroscience: How does the brain work to control behavior?
- Cellular and molecular neuroscience: How do the cells of the nervous system work?
- Cognitive neuroscience: How does brain activity underlie our thoughts and emotions?
- Systems neuroscience: How do the billions of neurons work together?

In addition to reviewing the guidelines in the Concurrent Program Options section below, students interested in pursuing concurrent or second baccalaureate degrees in The College of Liberal Arts and Sciences are advised to visit The College's website (<https://thecollege.asu.edu/concurrent-and-second-baccalaureate-degrees>) for more information and requirements.

### STEM-OPT for International Students on F-1 Visas

This program may be eligible for an Optional Practical Training extension for up to 36 months. This OPT work authorization term may help international students gain skills and experience in the U.S. Those interested in an OPT extension should review ASU degrees that qualify for the STEM-OPT extension (<https://issc.asu.edu/f-1j-1-students/employment/stem>) at ASU's International Students and Scholars Center website.

The OPT extension only applies to students on an F-1 visa and does not apply to students completing the degree through ASU Online.

In the computational life sciences certificate program, students discover a burgeoning new field where huge improvements in processing technologies have opened the door to exciting new research techniques and interdisciplinary collaborations.

Students engage with a suite of tools and approaches that enable them to uncover correlations, gain new understanding and help solve scientific problems.

Using their mastery of these new techniques, students examine data generated from a variety of fields, including ecology, botany, evolutionary biology, neuroscience, molecular and cellular biology, and animal behavior. Students investigate topics such as DNA, RNA, protein, imaging, conservation and historical data; and they explore the ethical implications of collecting, storing, analyzing and sharing the results of computational life science data.

### BS At a Glance:

College/school: The College of Liberal Arts and Sciences

Location: Tempe or Online

Second language requirement: No

STEM-OPT extension eligible: Yes

First required math course: MAT 251 - Calculus for Life Sciences or MAT 265 Calculus for Engineers I or MAT 270

Calculus with Analytic Geometry I

Math intensity: Moderate

### CERT At a Glance:

College/school: The College of Liberal Arts and Sciences

Location: Tempe or Online

### Career opportunities:

The BS program in neuroscience equips students for diverse career trajectories in health and research, as well as a variety of STEM fields. Graduates are well prepared for professional opportunities in academic research, bioengineering, biotechnology, data science, law, medicine, medical research, psychology, pharmaceutical research and development, and physical and speech rehabilitation.

This program's rigorous curriculum imparts skills that are applicable across the health sciences, offering graduates the flexibility they need to take their first steps toward their chosen profession. Furthermore, students gain the foundational knowledge necessary to excel in competitive graduate-level programs within biomedical fields such as medicine, nursing, clinical professions, technology and veterinary medicine.

Graduates of the computational life sciences certificate program have gained data interpretation skills and experience using new computational approaches and programs. Graduates who have combined this program with their major program of study are in high demand for roles that involve identifying and interpreting data in a variety of fields, including ecology, medicine, botany, evolutionary biology and animal behavior.

Advanced degrees or certifications may be required for academic or clinical positions.

# Curriculum - Neuroscience, BS

**Catalog Year:** 2025 - 2026 **General Studies Gold**  
**Degree:** Bachelor of Science, BS  
**College/School:** [The College of Liberal Arts and Sciences](#)  
**Plan Code:** LABMENBS  
**Minimum credit hours:** 120  
**Upper division minimum credit hours:** 45

| Requirement | Minimum Grade | Credit Hours |
|-------------|---------------|--------------|
|-------------|---------------|--------------|

## Major Requirements

A minimum of 12 upper-division credit hours used toward the major requirements must be taken from The College of Liberal Arts and Sciences. When selecting courses, the college offering the course can be identified by viewing the course details in the Class Search.

## Lower Division Major Core

|                                                                                                                                                |   |   |
|------------------------------------------------------------------------------------------------------------------------------------------------|---|---|
| BIO 181 General Biology I (SCIT)                                                                                                               | C | 4 |
| BIO 182 General Biology II (SCIT)                                                                                                              | C | 4 |
| CHM 113 General Chemistry I (SCIT)                                                                                                             | C | 4 |
| CHM 116 General Chemistry II (SCIT)                                                                                                            | C | 4 |
| MAT 251 Calculus for Life Sciences (MATH)<br>OR MAT 265 Calculus for Engineers I (MATH)<br>OR MAT 270 Calculus with Analytic Geometry I (MATH) | C | 3 |
| NEU 101 Introduction to Neuroscience                                                                                                           | C | 3 |

| Requirement | Minimum Grade | Credit Hours |
|-------------|---------------|--------------|
|-------------|---------------|--------------|

**NEU 290 Data Science for Neuroscience Majors (QTRS)**

**OR STP 231 Statistics for Life Science (QTRS)**

C

3

## Upper Division Major Core

**BIO 360 Animal Physiology**

C

3

**BIO 476 Cellular and Molecular Neuroscience**

C

3

**BIO 477 Systems and Behavioral Neuroscience**

**OR NEU 477 Systems and Behavioral Neuroscience**

C

3

Note: Students should not enroll in BIO 467: Neurobiology since it does not apply to the neuroscience degree program. Completion of this course will prevent enrollment in the required BIO 476 and BIO/NEU 477.

**NEU 310 Fundamentals of Cognitive Neuroscience**

C

3

## Upper Division Major Electives

**Upper Division Major Electives**

C

18

Behavioral Neuroscience

**NEU 307 Your Brain on Drugs**

**NEU 327 Neuroscience of Learning**

**NEU 433 Behavioral Neuroendocrinology**

**NEU 460 Brain and Emotion**

**NEU 494 Topic: Neural Basis of Learning and Memory**

| Requirement                                                          | Minimum<br>Grade | Credit<br>Hours |
|----------------------------------------------------------------------|------------------|-----------------|
| <b>NEU 494 Topic: Neuroeconomics</b>                                 |                  |                 |
| <b>NEU 494 Topic: Psychiatric Medications</b>                        |                  |                 |
| <b>NEU 494 Topic: The Social Brain</b>                               |                  |                 |
| Cellular and Molecular Neuroscience                                  |                  |                 |
| <b>BIO 327 Evolution of Human Behavior</b>                           |                  |                 |
| <b>BIO 331 Animal Behavior</b>                                       |                  |                 |
| <b>BIO 435 Research Techniques in Animal Behavior</b>                |                  |                 |
| <b>BIO 436 Sociobiology and Behavioral Ecology</b>                   |                  |                 |
| <b>BIO 465 Neurophysiology</b>                                       |                  |                 |
| <b>BIO 494 / NEU 494 Topic: Biotechnology Viruses as Tools</b>       |                  |                 |
| <b>BIO 494 Topic: Genetics and Genomics of Behavior</b>              |                  |                 |
| <b>BIO 494 Topic: Neurobiology of Attachment</b>                     |                  |                 |
| <b>BIO 498 Topic: Neural Development</b>                             |                  |                 |
| <b>BIO 498 Topic: Neurodegenerative Disorders of the Aging Brain</b> |                  |                 |
| Cognitive Neuroscience                                               |                  |                 |
| <b>NEU 323 Neuroscience of Perception</b>                            |                  |                 |
| <b>NEU 394 Topic: Language and the Brain</b>                         |                  |                 |
| <b>NEU 394 Topic: Neuroimaging Methods</b>                           |                  |                 |
| <b>NEU 456 Visual Cognitive Neuroscience</b>                         |                  |                 |

| Requirement                                                         | Minimum Grade | Credit Hours |
|---------------------------------------------------------------------|---------------|--------------|
| <b>NEU 494 Topic: Cognitive Neuroscience of Memory</b>              |               |              |
| <b>NEU 494 Topic: Neuroscience of Social Cognition</b>              |               |              |
| <b>NEU 494 Topic: Themes in Cognitive Neuroscience</b>              |               |              |
| <b>SHS 367 Language Science (SOBE)</b>                              |               |              |
| <b>SHS 485 Acquired Speech and Language Disorders</b>               |               |              |
| <b>SHS 494 Topic: Health Neuroscience</b>                           |               |              |
| Experiential Coursework                                             |               |              |
| <b>NEU 394 Topic: Neuroscience Undergraduate Teaching Assistant</b> |               |              |
| <b>NEU 484 Internship</b>                                           |               |              |
| <b>NEU 492 Honors Directed Study</b>                                |               |              |
| <b>NEU 493 Honors Thesis</b>                                        |               |              |
| <b>NEU 499 Individualized Instruction</b>                           |               |              |
| Systems and Computational Neuroscience                              |               |              |
| <b>BIO 355 Introduction to Computational Molecular Biology</b>      |               |              |
| <b>BIO 439 Computing for Research</b>                               |               |              |
| <b>BIO 494 / MAT 494 Topic: Data Analysis in Neuroscience</b>       |               |              |
| <b>BME 316 Biomechanics for Biomedical Engineers</b>                |               |              |
| <b>BME 350 Signals and Systems for Bioengineers</b>                 |               |              |

| Requirement                                                  | Minimum Grade | Credit Hours |
|--------------------------------------------------------------|---------------|--------------|
| <b>BME 360 Control in Biological Systems</b>                 |               |              |
| <b>BME 416 Advanced Biomechanics</b>                         |               |              |
| <b>BME 465 Magnetic Resonance Imaging</b>                    |               |              |
| <b>KIN 424 Neural Aspects of Movement and Rehabilitation</b> |               |              |
| <b>MAT 451 Mathematical Modeling</b>                         |               |              |
| <b>MAT 494 Topic: Mathematical Neuroscience</b>              |               |              |
| <b>NEU 426 Neuroanatomy</b>                                  |               |              |
| <b>SHS 310 Anatomical and Physiological Bases of Speech</b>  |               |              |
| <b>SHS 311 Hearing Science</b>                               |               |              |

A maximum of six hours from NEU 484, NEU 492, NEU 493, and NEU 499 can be used to satisfy major requirements.

## The College Requirements

Mathematics Proficiency Requirement: All students are required to obtain a grade of "C" or higher in any course that satisfies the ASU General Studies MATH requirement.

Science and Society Requirement: All students pursuing a BS or BSP degree in The College of Liberal Arts and Sciences must complete two courses from the Science and Society list found at <https://thecollege.asu.edu/student-resources/science-society>. At least one of the two courses must be upper division and students must earn a C or better in the courses. Both Science and Society courses (i.e., all six credits) may count

towards any major, minor, related fields, and ASU General Studies requirements.

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|                                             |   |   |
|---------------------------------------------|---|---|
| Upper Division Science and Society Elective | C | 3 |
|---------------------------------------------|---|---|

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|                              |   |   |
|------------------------------|---|---|
| Science and Society Elective | C | 3 |
|------------------------------|---|---|

**ASU 101 or College-Specific First-Year Seminar**

ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students.

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**ASU 101-LA The ASU Experience**  
**OR LIA 101 Student Success in The College of Liberal Arts and Sciences**

Students enrolled in a campus immersion degree enroll in LIA 101. Students enrolled in an online degree enroll in ASU 101-LA.

1

**First-Year Composition**

**ENG 101 First-Year Composition AND ENG 102 First-Year Composition**  
**OR ENG 105 Advanced First-Year Composition**  
**OR ENG 107 First-Year Composition AND ENG 108 First-Year Composition**

C 6

**Notes**

All baccalaureate degree students must fulfill university graduation requirements, including a minimum of 120 credit hours, with at least 45 credit hours in upper-division courses.  
<https://catalog.asu.edu/undergraduaterreq>

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All undergraduate students must complete General Studies

requirements. [https://catalog.asu.edu/ug\\_gsr](https://catalog.asu.edu/ug_gsr)

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Mathematics Placement Assessment score determines placement in first mathematics course.

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Students should work with their academic advisor, and consider course prerequisites, in order to complete all degree requirements in four years.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

# Program details

Catalog Year: 2025 - 2026

College/School: [The College of Liberal Arts and Sciences](#)

Plan Code: LACLSICERT

[View program description](#)

## Curriculum Checksheet

▼ [Expand all course lists](#)

| Requirement                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| <p>The certificate in computational life sciences requires a minimum of 15 credit hours, of which at least 12 credit hours must be upper division. The core consists of one computing course and one ethics course. A minimum of nine credit hours in elective courses complete the certificate. The computing course not used toward the core requirements may be used toward the elective credit hours. A grade of "C" (2.00 on a 4.00 scale) or higher is required for all courses used toward the certificate.</p> |               |              |

| Requirement                               | Minimum Grade | Credit Hours |
|-------------------------------------------|---------------|--------------|
| <b>Required Courses</b>                   |               |              |
| ▼ Upper Division Ethics or History Course | C             | 3            |
| ▼ Upper Division Computational Course     | C             | 3            |
| <b>Electives</b>                          |               |              |
| ▼ Upper Division Electives List           | C             | 9            |

## Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

## BA/CERT Sports Journalism and Sports, Cultures and Ethics (CSSPJBA and LASPCECERT)

### Program description:

Sports media is one of the fastest-growing sectors of the media industry, with continued growth across multimedia outlets; broadcast and cable channels and networks; radio and podcasting; and team, league and conference media platforms.

The Bachelor of Arts program in sports journalism gives students unparalleled preparation for careers in sports media and communications through courses such as sports writing, sports photography, sports strategic communications, broadcast sports reporting, live sports production, play-by-play, and sports marketing and campaigns.

Sports journalism students complete a variety of professional experiences. Internship partners include professional sports teams such as the Diamondbacks and the Suns; Arizona State University athletics; local, regional and national sports media outlets such as ESPN and Fox Sports; and more. Sports journalism students also participate in the school's semester-long immersive learning experiences, working with sports clients in the Cronkite Agency, or reporting from sports bureaus in Phoenix and Los Angeles, where they cover teams and events in the NFL, MLB, NBA, WNBA, NHL, NASCAR, PGA, LPGA and Division I athletics.

High-performing students can apply to the school's accelerated bachelor's degree and master's degree program (<https://cronkite.asu.edu/accelerated-masters-degrees/>), which allows for the completion of both degrees in as little as four years. They also can become part of ASU's Barrett, The Honors College (<https://barretthonors.asu.edu/>).

The certificate program in sports, cultures and ethics is a cross-disciplinary inquiry into the social, ethical and cultural influence of sports in society.

Courses explore the significance of sports in modern history, including relationships between sports and identity, community, politics, media, business and education. Students analyze the ethical and philosophical issues of participating in and watching sports. Students also explore how playing fields become places of connection and conflict, expanding opportunities or reinforcing inequalities based on race, gender, sexuality, religion and socioeconomic class.

Students who complete the program have knowledge and understanding of the multifaceted nature of sports and its wide-ranging impact on cultures and lives.

### BS At a Glance:

College/school: Walter Cronkite School of Journalism and Mass Communication

Location: Downtown Phoenix

Second language requirement: Yes

STEM-OPT extension eligible: No

First required math course: Any MAT course that satisfies the math requirement

Math intensity: General

### CERT At a Glance:

College/school: The College of Liberal Arts and Sciences

Location: Tempe

### Career opportunities:

Graduates are prepared for careers across media (including digital, TV, video and audio) and athletics (teams, leagues, agencies and sports news organizations). They go on to pursue positions across sports media, including:

- marketer
- multimedia specialist
- producer
- reporter
- social media manager
- sports writer
- strategic communication and PR project coordinator
- team content creator
- television anchor

Students who combine the certificate in sports, cultures and ethics with their major program of study become more marketable to employers.

Students who complete this undergraduate certificate often decide to pursue employment in sports business, sports journalism, sports law, education, sports governance and administration, coaching or the sports sciences. Advanced

degrees or certifications may be required for academic or clinical positions.

# Curriculum - Sports Journalism, BA

**Catalog Year:** 2025 - 2026 **General Studies Gold**

**Degree:** Bachelor of Arts, BA

**College/School:** [Walter Cronkite School of Journalism and Mass Comm](#)

**Plan Code:** CSSPJBA

**Minimum credit hours:** 120

**Upper division minimum credit hours:** 45

| Requirement                                                                                                                                                                                                                                           | Minimum Grade | Credit Hours |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| <b>Major Core</b>                                                                                                                                                                                                                                     |               |              |
| <b>JMC 101 Grammar for Journalists</b><br>Students must earn grade of 80% or higher in JMC 101.                                                                                                                                                       | Y             | 1            |
| <b>JMC 102 Coding for Journalists</b>                                                                                                                                                                                                                 | C             | 1            |
| <b>JMC 110 Principles and History of Journalism (HUAD)</b>                                                                                                                                                                                            | C             | 3            |
| <b>JMC 115 Civility and Community at Cronkite</b>                                                                                                                                                                                                     | C             | 1            |
| <b>JMC 201 News Reporting and Writing</b>                                                                                                                                                                                                             | C             | 3            |
| <b>JMC 302 Sports Reporting</b>                                                                                                                                                                                                                       | C             | 3            |
| <b>JMC 306 Sports Multimedia Journalism</b>                                                                                                                                                                                                           | C             | 3            |
| <b>JMC 367 Sports Media Ethics</b>                                                                                                                                                                                                                    | C             | 3            |
| <b>JMC 402 Mass Communication Law</b>                                                                                                                                                                                                                 | C             | 3            |
| <b>JMC 474 Advanced Issues in 21st-Century Sports and Media</b><br><b>OR JMC 310 Principles of Strategic Communications</b><br>Students interested in strategic communication emphasis should enroll in JMC 310; all others should enroll in JMC 474. | C             | 3            |

| Requirement                                                                                                                                                                                          | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| <b>JMC 313 Introduction to Editing</b><br>OR <b>JMC 346 Sports Videography</b><br>OR <b>JMC 352 Sports Photojournalism</b><br>OR <b>JMC 448 Non-Narrative Video Storytelling</b>                     | C             | 3            |
| <b>JMC 331 Television Sports Reporting</b><br>OR <b>JMC 430 Sports Marketing and Campaigns</b><br>OR <b>JMC 442 Sports and Culture Commentary</b><br>OR <b>JMC 494 Topic: Sports Depth Reporting</b> | C             | 3            |
| <b>JMC 484 Internship</b>                                                                                                                                                                            | C             | 3            |
| Upper Division Advanced Skills Courses                                                                                                                                                               | C             | 3            |
| <b>JMC 320 Newscast Producing</b>                                                                                                                                                                    |               |              |
| <b>JMC 331 Television Sports Reporting</b>                                                                                                                                                           |               |              |
| <b>JMC 333 Advanced Bilingual Broadcast Reporting</b>                                                                                                                                                |               |              |
| <b>JMC 352 Sports Photojournalism</b>                                                                                                                                                                |               |              |
| <b>JMC 412 Opinion Writing</b>                                                                                                                                                                       |               |              |
| <b>JMC 413 Advanced Editing</b>                                                                                                                                                                      |               |              |
| <b>JMC 414 Digital Graphic Design</b>                                                                                                                                                                |               |              |
| <b>JMC 415 Writing for Public Relations</b>                                                                                                                                                          |               |              |
| <b>JMC 421 Advanced Digital Storytelling</b>                                                                                                                                                         |               |              |
| <b>JMC 430 Sports Marketing and Campaigns</b>                                                                                                                                                        |               |              |
| <b>JMC 434 Advanced Bilingual Reporting</b>                                                                                                                                                          |               |              |
| <b>JMC 436 Public Relations Research</b>                                                                                                                                                             |               |              |

| Requirement                                           | Minimum Grade | Credit Hours |
|-------------------------------------------------------|---------------|--------------|
| JMC 437 Documentary Production                        |               |              |
| JMC 440 Magazine Writing                              |               |              |
| JMC 441 Narrative Writing and Reporting.              |               |              |
| JMC 442 Sports and Culture Commentary                 |               |              |
| JMC 448 Non-Narrative Video Storytelling              |               |              |
| JMC 451 Photojournalism II                            |               |              |
| JMC 452 Visual Storytelling                           |               |              |
| JMC 453 Reporting on Business and the Economy         |               |              |
| JMC 455 Digital Media Entrepreneurship                |               |              |
| JMC 457 Advanced Radio Reporting                      |               |              |
| JMC 460 Advanced Online Media                         |               |              |
| JMC 465 Telling Stories with Data                     |               |              |
| JMC 470 Depth Reporting                               |               |              |
| JMC 470 Depth Reporting                               |               |              |
| JMC 475 Topic: Sports Video Production & Graphics Lab |               |              |
| JMC 476 Topic: Sports Public Relations                |               |              |
| JMC 477 New Media Innovation and Entrepreneurship Lab |               |              |
| JMC 478 Cronkite News Bureau                          |               |              |
| JMC 479 Cronkite News: Washington Bureau              |               |              |

| Requirement                                          | Minimum Grade | Credit Hours |
|------------------------------------------------------|---------------|--------------|
| JMC 480 Cronkite News: Phoenix Sports Bureau         |               |              |
| JMC 481 Cronkite News: Los Angeles Sports Bureau     |               |              |
| JMC 483 Los Angeles Content Creation Studio          |               |              |
| JMC 486 Topic: Sports Digital Marketing              |               |              |
| JMC 487 Howard Center for Investigative Journalism   |               |              |
| JMC 494 Topic: Advanced Podcast Production           |               |              |
| JMC 494 Topic: Sustainability Short-Form Documentary |               |              |

Students should select Advanced Skills courses in consultation with academic advisor.

#### Upper Division Sports Capstone Course

|                                                       |
|-------------------------------------------------------|
| JMC 475 Topic: Sports Video Production & Graphics Lab |
| JMC 476 Topic: Sports Public Relations                |
| JMC 480 Cronkite News: Phoenix Sports Bureau          |
| JMC 481 Cronkite News: Los Angeles Sports Bureau      |
| JMC 483 Los Angeles Content Creation Studio           |
| JMC 486 Topic: Sports Digital Marketing               |
| JMC 487 Howard Center for Investigative Journalism    |

C

3

#### Major Electives

|                                    |   |   |
|------------------------------------|---|---|
| Upper Division <b>MCO Elective</b> | C | 3 |
|------------------------------------|---|---|

| Requirement                                                                        | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------------------|---------------|--------------|
| Upper Division <b>MCO Elective</b><br><b>OR</b> Upper Division <b>JMC Elective</b> | C             | 6            |

Students may discuss additional major elective options with their academic advisor.

|                                                                                                                                  |    |
|----------------------------------------------------------------------------------------------------------------------------------|----|
| Language Requirement: satisfied through completion of a language course at the intermediate level (202 or equivalent) or higher. | 16 |
|----------------------------------------------------------------------------------------------------------------------------------|----|

## Related Area

Students select Related Area courses in consultation with their academic advisor.

|                             |   |   |
|-----------------------------|---|---|
| Related Area                | C | 9 |
| Upper Division Related Area | C | 3 |

## ASU 101 or College-Specific First-Year Seminar

ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students.

|                                      |   |
|--------------------------------------|---|
| <b>ASU 101-CS The ASU Experience</b> | 1 |
|--------------------------------------|---|

## First-Year Composition

**ENG 101 First-Year Composition AND ENG 102 First-Year Composition**

**OR ENG 105 Advanced First-Year Composition**

C

6

**OR ENG 107 First-Year Composition AND ENG 108 First-Year Composition**

## Notes

All baccalaureate degree students must fulfill university graduation requirements, including a minimum of 120 credit hours, with at least 45 credit hours in upper-division courses.

<https://catalog.asu.edu/undergraduatereq>

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All undergraduate students must complete General Studies requirements. [https://catalog.asu.edu/ug\\_gsr](https://catalog.asu.edu/ug_gsr)

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Mathematics Placement Assessment score determines placement in first mathematics course.

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Students should work with their academic advisor, and consider course prerequisites, in order to complete all degree requirements in four years.

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**Check:** Minimum 2.5 ASU Cumulative GPA

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Students interested in Accelerated Master's Degrees should consult with their academic advisor.

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Students in the Accelerated Master's Program should meet with their academic advisor to discuss alternate courses that can apply to both the Bachelor's and Master's degree requirements.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is

applied according to the designation the course carries at the time the class is taken.

# Program details

Catalog Year: 2025 - 2026

College/School: [The College of Liberal Arts and Sciences](#)

Plan Code: LASPCECERT

[View program description](#)

## Curriculum Checklist

[▼ Expand all course lists](#)

| Requirement                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------|
| The certificate in sports, cultures and ethics requires a minimum of 18 credit hours, of which at least 12 must be upper division. At least six upper-division hours must be in courses offered by The College of Liberal Arts and Sciences. When selecting courses, the college offering the course can be identified by viewing the course details in the Class Search. All courses for the certificate must be passed with a minimum grade of "C" (2.00 on a 4.00 scale). |               |              |
| <b>AFR 375 Race, Gender and Sport (SOBE) or HST 377 Sports in United States History (HUAD)</b>                                                                                                                                                                                                                                                                                                                                                                               | C             | 3            |
| <b>PHI 370 Sports Ethics (HUAD)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                          | C             | 3            |

| Requirement                | Minimum Grade | Credit Hours |
|----------------------------|---------------|--------------|
| ▼ Upper Division Electives | C             | 6            |
| ▼ Electives                | C             | 6            |

Additional courses related to sports, cultures and ethics that are not on the Electives list may be used with the approval of the certificate directors.

## Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

Not all courses listed for this program are available every term. Students should consult the class schedule prior to each term to confirm course availability.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

## **BA/CERT Theatre (Design and Production) and Secondary Education (FADSNPRBA and TESEDCERT)**

### **Program description:**

This Bachelor of Arts program in theatre with a concentration in design and production provides students with opportunities to hone their craft while creating exciting work on stage. The concentration provides each student with the distinct opportunity to explore their own creative process, while enhancing their ability to collaborate with others.

The program offers specialty coursework in the following areas:

- costume construction, design and technology
- digital fabrication
- lighting design and stage electrics
- media design and technology
- properties construction
- scenic design, art and construction
- sound design and technology
- sound and media systems design
- stage management
- technical direction

In addition to building knowledge and skills, concentration students are mentored by professional designers and technicians to successfully transition from college to their future careers in entertainment design and production, or to graduate programs for additional training.

The secondary education certificate program prepares students who wish to teach students enrolled in grades 6--12. While students develop a strong content background, the secondary education certificate program focuses on developing the requisite teaching knowledge and abilities for successfully teaching middle or high school students. To integrate teacher preparation with the academic specialization, Mary Lou Fulton Teachers College collaborates and communicates with academic departments throughout the university. A series of internships, followed by a semester-long, full-time student teaching experience, are required components of this certificate program.

Students who complete this certificate program are issued an institutional recommendation for a secondary certification in Arizona. Students who desire to teach in a public school must also pass the Arizona Educator Professional Knowledge exam (either the National Evaluation Series or the Arizona Educator Proficiency Assessments) to be certified to teach in the state of Arizona.

The secondary education undergraduate certificate is also available for students who have earned a bachelor's degree; this is considered a nondegree graduate pathway.

### **Format option**

This program is also offered via ASU Sync (<https://provost.asu.edu/sync/students>). ASU Sync enables students to attend live classes remotely via Zoom. Classes are designed to foster active collaboration and discussion in real time with faculty and peers. ASU Sync students need to reside in Arizona throughout the duration of the program. Students on F1 or J-1 immigration status are not permitted to complete courses via Sync and should speak with an advisor about other options to complete this program.

Students seeking to use GI Bill® benefits for ASU Sync programs should contact the Pat Tillman Veterans Center regarding certain limitations.

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs. More information about education benefits offered by VA is available at the official U.S. government website at [www.benefits.va.gov/gibill](http://www.benefits.va.gov/gibill) (<https://www.benefits.va.gov/gibill>).

### **BA At a Glance:**

College/school: Herberger Institute for Design and the Arts

Location: Tempe

Second language requirement: No

STEM-OPT extension eligible: No

First required math course: Any math course that meets the MATH designation.

Math intensity: General

**CERT At a Glance:**

College/school: Mary Lou Fulton College for Teaching and Learning Innovation

Location: Tempe, West Valley or ASU Sync

**Career opportunities:**

The bachelor's degree program in theatre with a concentration in design and production provides an excellent foundation and specialized training for those who want to work as designers or technicians in the performing arts and entertainment industries. Additionally, the program's liberal arts emphasis prepares graduates for further training in graduate schools.

The secondary education certificate prepares students for the high-demand, secure field of education.

Graduates who have combined the certificate in secondary education with their major program of study may become more marketable to employers. They often decide to pursue employment as a middle school teacher, a high school teacher, or an educator at a community-serving organization.

# Program details

Catalog Year: 2025 - 2026   **General Studies Gold**

Degree: Bachelor of Arts, BA

College/School: Herberger Institute for Design and the Arts

Plan Code: FADSNPRBA

[View program description](#)

[Request info](#)

[Apply now](#)

120

minimum credit hours

45

Upper division minimum  
credit hours

## Curriculum Checklist

▼ Expand all course lists

| Requirement                              | Minimum Grade | Credit Hours |
|------------------------------------------|---------------|--------------|
| THE 320 History of the Theatre I (GCSI)  | C             | 3            |
| THE 321 History of the Theatre II (HUAD) | C             | 3            |

| Requirement                                                                          | Minimum Grade | Credit Hours |
|--------------------------------------------------------------------------------------|---------------|--------------|
| ▼ Upper Division THE Dramatic Literature Course                                      | C             | 6            |
| THF 126 Professional Development: Communication and Collaboration                    | C             | 2            |
| THF 160 Introduction to Storytelling (HUAD)                                          | C             | 3            |
| THF 215 Design and Composition for Theatre and Film (HUAD)                           | C             | 3            |
| THF 220 Principles of Dramatic Analysis (HUAD)                                       | C             | 3            |
| THF 397 Professional Development Seminar                                             | C             | 1            |
| THF 497 Senior Project                                                               | C             | 1 - 3        |
| THP 102 Acting I                                                                     | C             | 3            |
| THP 201 Theatre Production Crew                                                      | C             | 1            |
| THP 213 Introduction to Technical Theatre                                            | C             | 3            |
| THP 214 Introduction to Costuming                                                    | C             | 3            |
| THP 218 Directing I: Introduction to Directing                                       | C             | 3            |
| THP 301 Theatre Production                                                           | C             | 2            |
| THP 301 Theatre Production<br>OR THP 401 Theatre Practicum<br>OR THP 498 Pro-Seminar | C             | 3 - 9        |
| ▼ Design & Production Concentration Elective                                         | C             | 3            |

| Requirement                                                                                          | Minimum Grade | Credit Hours |
|------------------------------------------------------------------------------------------------------|---------------|--------------|
| <div> <div> </div> <div> Upper Division Design &amp; Production Concentration Elective </div> </div> | C             | 9            |
| <div> <div> </div> <div> Upper Division Design &amp; Production Core Course </div> </div>            | C             | 12           |

**Check:** Minimum 2.50 Major GPA

## ASU 101 or College-Specific First-Year Seminar

ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students.

|                                       |   |   |
|---------------------------------------|---|---|
| <b>THE 125 Orientation to Theatre</b> | C | 1 |
|---------------------------------------|---|---|

## First-Year Composition

|                                                                                                                                                                                                              |   |   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|
| <b>ENG 101 First-Year Composition AND ENG 102 First-Year Composition</b><br><b>OR ENG 105 Advanced First-Year Composition</b><br><b>OR ENG 107 First-Year Composition AND ENG 108 First-Year Composition</b> | C | 6 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|

## Notes

All baccalaureate degree students must fulfill university graduation requirements, including a minimum of 120 credit hours, with at least 45 credit hours in upper-division courses.

<https://catalog.asu.edu/undergraduatereq>

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All undergraduate students must complete General Studies requirements. [https://catalog.asu.edu/ug\\_gsr](https://catalog.asu.edu/ug_gsr)

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Mathematics Placement Assessment score determines placement in first mathematics course.

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Students should work with their academic advisor, and consider course prerequisites, in order to complete all degree requirements in four years.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.

# Program details

Catalog Year: 2025 - 2026

College/School: [Mary Lou Fulton College for Teaching & Learning In](#)

Plan Code: TESEDCERT

[View program description](#)

## Curriculum Checksheet

[▼ Expand all course lists](#)

| Requirement                                                                   | Minimum Grade | Credit Hours |
|-------------------------------------------------------------------------------|---------------|--------------|
| Required Courses                                                              |               |              |
| SPE 222 Orientation to Education of Exceptional Children (CIVI)               | C             | 3            |
| TEL 310 Instructional Design and Planning: Instructional Thought and Action   | C             | 4            |
| TEL 317 Instructional Thought and Action: Learning Environment and Management | C             | 3            |
| TEL 318 Instructional Thought and Action: Assessment for Learning             | C             | 3            |
| TEL 332 Disciplinary Literacy Methods                                         | C             | 4            |

| Requirement                    | Minimum Grade | Credit Hours |
|--------------------------------|---------------|--------------|
| TEL 488 Student Teaching       | C             | 12           |
| ▼ Content Methods (select one) | C             | 3            |

### Recommended Course

BLE 220 Foundations of Structured English Immersion (3 credit hours) is strongly encouraged for students seeking full certification from the Arizona Department of Education. This course meets the Structured English Immersion (SEI) requirement.

### Notes

Prerequisite courses may be needed in order to complete the requirements of this certificate.

General Studies designations listed next to courses were valid for the 2025 - 2026 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.