**Associate in Science in Agriculture Plant Science for Transfer**

**Effective: Spring 2017 (Revised Fall 2020, Fall 2023 v1; Fall 2023 v2)**

Students completing theAssociate in Science in Agriculture Plant Sciencefor Transfer will have satisfied the lower division major preparation for bachelor’s degrees in similar majors as determined by California State University (CSU) campuses and are guaranteed admission with junior status to the California State University system, although not to a particular campus or major.  Students can use the website ADT Search by CSU Campus to find CSU campuses that accept ADT degrees as being similar to their bachelor’s degree majors: https://www.calstate.edu/apply/transfer/Pages/associate-degree-for-transfer-major-and-campus-search.aspx.

To earn an Associate Degree for Transfer, students must complete 60 semester units (or 90 quarter units) of coursework that is transferable to the California State University with an overall GPA of 2.0 or higher, and also complete each of the following requirements:

(1) Major/Area of Emphasis: A minimum of 18 semester units (27 quarter units) of coursework, with a C or higher earned for each course or P if taken on a Pass/No Pass basis, as required by the Los Angeles Community College District (LACCD) (Title 5 §55062).

(2) General Education: Completion of the California General Education Transfer Curriculum (Cal-GETC) course requirements, with a C or higher earned for each course or P if taken on a Pass/No Pass basis (34 semester/45 quarter units).

(3) Residency: A minimum of 12 units must be completed within the LACCD (Title 5 §55062).

**Courses taken outside of LA Pierce College must be evaluated to ensure they meet AD-T requirements.**

 C = Completed IP = In Progress N = Need

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| **Required Courses**  |  | **Units** | **C/IP/N** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CHEM 101: General Chemistry |  |  | 5 |  |
| ECON 001: Principles of Microeconomics |  |  | 3 |  |
| MATH 228B: Statistics Pathway Part II **OR**STAT 101: Statistics for the Social Sciences **OR**STAT C1000: Introduction to Statistics |  |  | 544 |  |
| PLNT SC 103: Introduction to Soil Science |  |  | 4 |  |
| PLNT SC 711: Introduction to Plant Science |  |  | 4 |  |
| Course/College/Exam: |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **List A: Select one course (3-5 units)**  |  |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CHEM 211: Organic Chemistry for Science Majors I |  |  | 5 |  |
| PLNT SC 757: Plant Propagation and Production |  |  | 3 |  |
| PLNT SC 800: Plant Identification and Use I |  |  | 3 |  |
| PLNT SC 801: Plant Identification and Use II |  |  | 3 |  |
| Course/College/Exam: |  |  |  |  |

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| **List B: Select one course (3 units)**  |  |  |  |

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| --- | --- | --- | --- | --- |
| PLNT SC 714: Principles of Horticulture |   |  | 3 |  |
| Course/College/Exam: |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Total units required for the major**  |  | **26-29** |  |

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| **Required General Education Plan**  |

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| Cal-GETCGrade of “C” or better required in each course. | 34 units |

**Note for Counselors – TMC Minimum Units**

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| --- | --- | --- | --- |
| **Course** | **Pierce Course Number** | **TMC Minimum Units** | **Pierce AD-T Units** |
| Introduction to Chemistry | 4-5 | CHEM 101 |  5 |
| Introduction to Statistics | 3 | MATH 228B, STAT 101 or STAT C1000 |  4 - 5 |
| Total | 19 |  | 26 - 29 |

**Quarter Unit Value**

The following guidelines should be followed to apply quarter units to ADTs as specified in the TMC per the LACCD District Academic Senate ADT Reciprocity Guidelines:

1 quarter unit minimum = 1 semester unit

2 quarter units minimum = 2 semester units

4 quarter unit minimum = 3, 4 or 5 semester units