



COMPUTER SCIENCE

ASSOCIATE IN SCIENCE FOR TRANSFER DEGREE (AS-T)



West Los Angeles
COMMUNITY COLLEGE

Transfer-Ready. Tech-Focused. Future-Built.

The Associate in Science in Computer Science for Transfer (AS-T) is designed for students planning to pursue a bachelor's degree in Computer Science at a California State University (CSU).

Program Learning Outcomes:

1. Be academically prepared to transfer to a four-year Computer Science program
2. Demonstrate computational problem-solving skills essential for careers in computer science and related fields



More Information

Prof. Chiang email: ChiangAS@wlaac.edu
www.wlaac.edu/computer-science
Enroll now at West LA College!



Required Major Courses – 32 Units

CS 118 – Beginning Micro Assembly Language (3 units)
CS 131 – Discrete Structures for Computer Science (3 units)
CS 136 – Introduction to Data Structures (3 units)
CS 213 – Advanced Programming in Java (3 units)
BIOLOGY 006 – General Biology I (5 units)
MATH 261 – Calculus I (5 units)
MATH 262 – Calculus II (5 units)
PHYSICS 037 – Physics for Engineers and Scientists I (5 units)

Total Degree Breakdown Major Units: 32

Cal-GETC General Education Units: 24 (excluding double-counted units)

CSU-Transferable Elective Units: 4

Total Units for Degree: 60

**Begin Your Path to a Bachelor's
in Computer Science Today!**



Computer Science: Associate in Science for Transfer Degree (AS-T)

Transfer-Ready. Tech-Focused. Future-Built.

The Associate in Science in Computer Science for Transfer (AS-T) is designed for students planning to pursue a bachelor's degree in Computer Science at a California State University (CSU). Program Learning Outcomes:

1. Be academically prepared to transfer to a four-year Computer Science program
2. Demonstrate computational problem-solving skills essential for careers in computer science and related fields

Required Major Courses – 32 Units

- CS 118 – Beginning Micro Assembly Language (3 units)
- CS 131 – Discrete Structures for Computer Science (3 units)
- CS 136 – Introduction to Data Structures (3 units)
- CS 213 – Advanced Programming in Java (3 units)
- BIOLOGY 006 – General Biology I (5 units)
- MATH 261 – Calculus I (5 units)
- MATH 262 – Calculus II (5 units)
- PHYSICS 037 – Physics for Engineers and Scientists I (5 units)

Total Degree Breakdown Major Units: 32

Cal-GETC General Education Units: 24 (excluding double-counted units)

CSU-Transferable Elective Units: 4

Total Units for Degree: 60

More Information

Please email Professor Chiang, Department Chair: ChiangAS@wla.edu

www.wla.edu/computer-science

Enroll Now at West LA College!

