



De Anza College Guided Pathways

THIS IS A SAMPLE PATHWAY. PLEASE CONSULT A COUNSELOR OR ACADEMIC ADVISER FOR YOUR INDIVIDUALIZED EDUCATION PLAN SINCE IT COULD CHANGE DEPENDING ON YOUR MAJOR AND YOUR CHOICE OF TRANSFER SCHOOL(S).

Meta-major: Physical Sciences and Technology

Pathway for: Automotive Technology (Automotive Chassis and Powertrain): Certificate of Achievement Advanced

| | FALL QUARTER | WINTER QUARTER | SPRING QUARTER |
|-------------------|--|--|--|
| First year | Required courses: AUTO 91A AUTO 92A AUTO 57A | Required courses: AUTO 92B AUTO 93A AUTO 93B AUTO 53B | Required courses: AUTO 93C AUTO 93D AUTO 93E AUTO 93F AUTO 53A |
| | Additional courses: | Additional courses: | Additional courses: |

| | FALL QUARTER | WINTER QUARTER | SPRING QUARTER |
|--------------------|--|----------------------------|----------------------------|
| Second year | Required courses: EWRT 1A or ESL 5 as required MATH as required | Required courses: | Required courses: |
| | Additional courses: | Additional courses: | Additional courses: |

Additional notes:

Prerequisite: Approved Automotive Technology Course Sequence Contract. See department for an application.
 Recommended: One year of automotive educational experience (high school, ROP, or De Anza's AUTO 50 series).
 Many AUTO courses are offered only once per year, so it is recommended to follow the exact schedule listed above.
 Any required courses may be substituted by the exact corresponding Honors course when available.
 It is recommended to complete EWRT and MATH as soon as possible.