

Suggested Schedule designed to guide students on the intended degree or certificate path.

- **How to apply for a college certificate or degree:** You must make an appointment with the campus counseling and advising center. <http://www.deanza.edu/counseling>
- **Certificate of Achievement Advanced requires:** Demonstrated proficiency in English and mathematics as evidenced by eligibility for EWRT 1A or ESL 5 and eligibility for MATH 114.
- All certificates and degree programs are subject to changes in requirements as identified in the college catalogue.
- For specific degree and certificate requirements please refer to the college information available at: [HTTP://WWW.DEANZA.EDU/COUNSELING/PDF/DEGREES/AUTO-TECHNICIAN.PDF](http://www.deanza.edu/counseling/pdf/degrees/auto-technician.pdf)
- **Enrollment Tip:** You must enroll in both 1st and 2nd six week courses at the beginning of the quarter (before enrollment closes)

For Additional information:

WWW.DEANZA.EDU/AUTOTECH



De Anza Automotive Technology building #E1, located on campus at 21250 Stevens Creek Blvd.

De Anza College
21250 Stevens Creek Blvd
Cupertino, California 95014
408-864-8768

DE ANZA AUTO TECH

ENGINE PERFORMANCE AUTO 60 SERIES



Associate of Science Degree

College Certificates

De Anza Evening Program

Suggested Auto Tech Schedule

1st Year Engine Performance

	Fall Quarter	UNITS	Days
12 weeks	Auto 60 Automotive Electrical Systems	9	M/W
	Winter Quarter		
1st 6 weeks	Auto 60A Electrical Schematic Diagnosis	4.5	M/W
2nd 6 weeks	Auto 60B Automotive Electronics	4.5	M/W
12 weeks	Auto 53A Automotive Mechanisms	3	T/TH
	Spring Quarter		
12 weeks	Auto 60C Automotive Ignition, Fuel, and Emission Systems	9	M/W

First year auto tech courses are available Monday and Wednesday Evenings from 6PM to 10:15PM

2nd Year Advanced Engine Performance

	Fall Quarter	UNITS	Days
1st 6 weeks	Auto 60 D Ignition Analysis and Oscilloscope Diagnosis	4.5	T/TH
2nd 6 weeks	Auto 60E Automotive Fuel Injection	4.5	T/TH
	Winter Quarter		
1st 6 weeks	Auto 60F No Start Diagnosis	4.5	T/TH
2nd 6 weeks	Auto 60G Advanced Automotive Scan Tool Diagnosis	4.5	T/TH
	Spring Quarter		
1st 6 weeks	Auto 60H Advanced Drivability and Onboard Diagnosis	4.5	T/TH
2nd 6 weeks	Auto 60J Advanced Lab Scope and Waveform Diagnosis	4.5	T/TH

Second year auto tech courses are available Tuesday and Thursday Evenings from 6PM to 10:15PM

**Certificate of Achievement Advanced:
Advanced Engine Performance Technology**

**Associate of Science Degree:
Advanced Engine Performance Technology**

Degrees and Certificates

**Auto 53A, 60, 60A, & 60B
Certificate of Achievement
Basic Engine
Performance Technology
(21 Units, GE not required)**

**Auto 60C, 60D, & 60E
Certificate of Achievement
Intermediate Engine
Performance Technology
(18 units, GE not required)**

**Auto 60F, 60G, 60H, & 60J
Certificate of Achievement
Advanced Engine
Performance Technology
(18 Units GE not required)**

**Complete all of the 57 units above to receive:
Certificate of Achievement Advanced
Advanced Engine
Performance Technology ***
* Math and English Eligibility Requirements

**Add: GE (31-42 units) and receive:
A.S. Degree
Advanced Engine
Performance Technology**