

De Anza College
AUTOMOTIVE TECHNOLOGY PROGRAM

Fall Quarter

Twelve week classes starting late September

See Catalog for specific dates

Course	Title	Days	Rm	Hours	Instructor
50A	Auto Principles	TTh	E12a	10:30-12:10	Brandt
50A	Auto Principles	MW	E12a	10:30-12:10	Brandt
50A	Auto Principles	T	E12a	6:00-9:40 pm	Brandt
50B	Applied Auto Principles	M	E12a	12:30-4:10	Brandt
50B	Applied Auto Principles	T	E12a	12:30-4:10	O'Brien
50B	Applied Auto Principles	M	E12a	6:00-9:40 pm	Wishart
50B	Applied Auto Principles	W	E12a	6:00-9:40 pm	O'Brien
53A	Auto Mechanisms	TTh	G8	12:30-3:15pm	Green
60	Auto Electrical Systems	TTh	G8	6:00-10:15pm	McCart
63	Auto Transmission/Transaxle	TTh	E12c	6:00-10:15	Maynard
64	Auto Machining/ Engine Rep	MW	E12b	6:00-10:15	Capitolo
65P	Clean Air Car Course	MW	G8	7:00-10:15	McCart
65W	Adv. Clean Air Car Course	MW	G8	6:00-7:00	McCart

Fall Quarter 1st 6 week classes beginning Early September

Course	Title	Days	Rm	Hours	Instructor
60A	Electrical Schematic Diagnosis	MW	E12f	6:00-10:15pm	Walton
60D	Ignition/Oscilloscope Diag	TTh	E12f	6:00-10:15pm	Walton
61A	Automotive Brake Systems	MW	E12f	6:00-10:15pm	Maynard

Fall Quarter 2nd 6 weeks beginning Early November

Course	Title	Days	Rm	Hours	Instructor
60B	Auto Electronics	MW	E12f	6:00-10:15pm	Walton
60E	Auto Fuel Injection	TTh	E12f	6:00-10:15pm	Walton
61B	Electronically Controlled Brake Systems	MW	E12c	6:00-10:15pm	Maynard