

AUTOMOTIVE

AUTOMOTIVE COLLISION REPAIR DEPARTMENT

(A NATEF Master Certified Program)

Location:

Trades & Industry, T&I Room 101
970.339.6278

Program Chair:

Pat Hergenreter
970.339.6278

Advisors and Faculty:

Pat Hergenreter, 970.339.6278
Bill Hernandez, 970.339.6278

DEGREES/CERTIFICATES OFFERED:

Automotive Collision Repair

(two-year A.A.S. Degree)

Non-Structural Repair Technician

(Certificate)

Structural Repair Technician (Certificate)

Plastics Repair Technician (Certificate)

Refinish Prep Technician (Certificate)

Refinish Technician (Certificate)

Damage Appraisal and Estimating (Certificate)

Street Rod (Certificate)

Upholstery (Certificate)

Program Scheduling: The Collision Repair Department will work with individuals or companies alike to plan customized programs of study that will meet their needs.

AUTOMOTIVE COLLISION REPAIR TECHNOLOGY

(Associate of Applied Science Degree)
(AAS AC23)

Mission: Our overall mission is to develop a competent program that inspires individuals to set and realize their goals, and expand their technical proficiency.

Potential Opportunities: Collision repair and refinishing on the high-tech automobiles of today is a challenging and rewarding career. The vast changes in the design, construction, and finish of today's automobiles have created a shortage of top-notch technicians.

Not only does the collision repair offer outstanding opportunities, it offers the kind of career where you can see the results of your efforts while taking pride in your work on each and every job.

The job of collision repair technicians is to repair damaged vehicles to a pre-accident condition. This is done by replacing or repairing and realigning the exterior panels, which are made of sheet metal, plastic or fiberglass. In addition, the technician must replace/straighten and align the structural components to bring the vehicle back to factory specification.

To help technicians perform top quality repair, most shops today are equipped with modern equipment such as:

- Body and frame machines to hold the vehicle in place while pulling the damaged areas back to specifications.
- Measuring equipment to show the technician which part of the structure is bent, and to verify when it is back to factory specifications.
- Special welding equipment to weld structural components made up of high strength low alloy steel.
- Special equipment to repair plastic panels such as bumpers, interior panels, and on some newer vehicles, even fenders.

Automobiles today come from the factory with glamour finishes, using layers of clear coats and pearl coats to give special effects and to provide extra durability. The refinish technician will be working with paint products far superior to those used just a few years ago. The technician must prepare the repaired areas of the vehicle, mask off adjacent panels, prime, sand, and spray the final finish.

Program Requirements: To earn an A.A.S. degree, the student must complete all ACT prefix courses and at least 17 credit hours of general education courses. Assessment is required in degree program; dexterity testing is required in degree program. Students are required to furnish their own hand tools.

Registration Requirement: All students taking a course or courses must have an appropriate advisors signature on the course registration before registering.

COLLISION REPAIR DEGREE DEGREE REQUIREMENTS

| | | |
|---------|---|---|
| ACT 101 | Introduction to Automotive Collision Technology. | 4 |
| ACT 111 | Metal Welding and Cutting I . . . | 3 |
| ACT 121 | Non-Structural Repair Prep. . . . | 3 |
| ACT 122 | Panel Repair and Replacements. . . | 3 |
| ACT 123 | Metal Finishing and Body Filling | 3 |
| ACT 131 | Structural Damage Diagnosis . . . | 3 |
| ACT 132 | Structural Damage Repair. | 3 |
| ACT 151 | Plastics and Adhesives I. | 1 |
| ACT 170 | Automotive Collision Technology Lab Experience I. | 1 |
| ACT 171 | Automotive Collision Technology Lab Experience II | 1 |
| ACT 172 | Automotive Collision Technology Lab Experiences III | 1 |
| ACT 180 | Automotive Collision Repair Internship Level I | 4 |
| ACT 181 | Automotive Collision Repair Level II Internship. | 4 |
| ACT 211 | Metal Welding and Cutting II. . . | 2 |

| | | |
|---|---|-----------|
| ACT 221 | Moveable Glass and Hardware . . . | 2 |
| ACT 231 | Advanced Structural Damage Diagnosis and Repair | 3 |
| ACT 232 | Fixed Glass Repair. | 2 |
| ACT 251 | Plastics and Adhesives II | 1 |
| Total Credits for Specific Course: | | 44 |

(Student must also provide a valid Red Cross Standard First Ad/CPR or take HWE 103 in order to qualify for the A.A.S. Degree.)

GENERAL EDUCATION

| | | |
|---|-----------------------------------|-----------|
| CIS 118 | Intro PC Applications | 3 |
| ECO 105 | Introduction to Economics | 3 |
| ENG 131 | Technical Writing I | 3 |
| MAT 112 | Financial Mathematics | 3 |
| PHY 105 | Conceptual Physics | 4 |
| Total Credits for General Education: | | 17 |
| Total Credits for A.A.S. Degree: | | 60 |

NON-STRUCTURAL REPAIR TECHNICIAN CERTIFICATE

(CERT AC21)

CERTIFICATE REQUIREMENTS

| | | |
|--|--|-----------|
| ACT 101 | Introduction to Automotive Collision Technology. | 4 |
| ACT 111 | Metal Welding and Cutting I . . . | 3 |
| ACT 121 | Non-Structural Repair Prep. . . . | 3 |
| ACT 122 | Panel Repair and Replacements. . . | 3 |
| ACT 123 | Metal Finishing and Body Filling | 3 |
| ACT 180 | Automotive Collision Repair Internship Level I. | 4 |
| ACT 221 | Moveable Glass and Hardware . . . | 2 |
| ACT 211 | Metal Welding and Cutting II. . . | 2 |
| Total Credits for Non-Structural Repair Technician Certificate: | | 24 |

STRUCTURAL REPAIR TECHNICIAN CERTIFICATE

(CERT AC22)

CERTIFICATE REQUIREMENTS

| | | |
|--|---|-----------|
| ACT 131 | Structural Damage Diagnosis . . . | 3 |
| ACT 132 | Structural Damage Repair. | 3 |
| ACT 171 | Automotive Collision Technology Lab Experiences II. | 5 |
| ACT 231 | Advanced Structural Damage Diagnosis and Repair | 3 |
| ACT 232 | Fixed Glass Repair. | 2 |
| Total Credits for Structural Repair Technician Certificate: | | 16 |

PLASTICS REPAIR TECHNICIAN CERTIFICATE

(CERT AC28)

CERTIFICATE REQUIREMENTS

| | | |
|--|---|-----------|
| ACT 101 | Introduction to Automotive Collision Technology. | 4 |
| ACT 151 | Plastics and Adhesives I. | 1 |
| ACT 172 | Automotive Collision Technology Lab Experiences III | 4 |
| ACT 251 | Plastics and Adhesives II | 1 |
| Total Credits for Plastics Repair Technician Certificate: | | 10 |

Automotive

Automotive, cont.

REFINISH TECHNICIAN CERTIFICATE

(CERT AC23)

CERTIFICATE REQUIREMENTS

| | | |
|---|--|-----------|
| ACT 101 | Introduction to Automotive Collision Technology..... | 4 |
| ACT 142 | Surface Preparation I..... | 2 |
| ACT 143 | Spray Equipment Operation . . . | 2 |
| ACT 144 | Refinishing I..... | 2 |
| ACT 242 | Surface Preparation II..... | 2 |
| ACT 170 | Automotive Collision Technology Lab Experiences I..... | 1 |
| ACT 181 | Automotive Collision Repair Level II Internship..... | 4 |
| ACT 241 | Paint Defects..... | 3 |
| ACT 243 | Refinishing II..... | 2 |
| ACT 244 | Final Detail..... | 2 |
| Total Credits for Refinish Technician Certificate: | | 24 |

DAMAGE APPRAISAL

ESTIMATING CERTIFICATE

(CERT AC25)

CERTIFICATE REQUIREMENTS

| | | |
|---|--|----------|
| ACT 170 | Automotive Collision Technology Lab I..... | 1 |
| ACT 205 | Estimating and Shop Management..... | 3 |
| Total Credits for Damage Appraisal Estimating Certificate: | | 4 |

STREET ROD CERTIFICATE

(CERT AC26)

CERTIFICATE REQUIREMENTS

| | | |
|--|---|-----------|
| ACT 265 | Street Rod I..... | 6 |
| ACT 267 | Street Rod II..... | 6 |
| ACT 268 | Street Rod III..... | 6 |
| ACT 269 | Street Rod IV..... | 6 |
| ACT 170 | Automotive Collision Technology Lab Experiences I..... | 3 |
| ACT 171 | Automotive Collision Technology Lab Experiences II..... | 3 |
| Total Credits for Street Rod Certificate: . . | | 30 |

UPHOLSTERY CERTIFICATE

(CERT AC27)

CERTIFICATE REQUIREMENTS

| | | |
|--|---------------------------------|-----------|
| UPH 100 | Basic Upholstery Techniques.... | 3 |
| UPH 101 | Auto Upholstery I..... | 3 |
| UPH 102 | Auto Upholstery II..... | 3 |
| UPH 103 | Auto Upholstery III..... | 3 |
| UPH 275 | Advanced Upholstery..... | 4 |
| UPH 285 | Independent Study..... | 4 |
| Total Credits for Upholstery Certificate Credits: | | 16 |

AUTOMOTIVE COLLISION REPAIR TECHNOLOGY ADVISORY COMMITTEE

Kevin Dubach

American Auto Body

Rock Dunham

Quality Paint & Body

Tina Ebben

Previous Aims Student

Lary Long

Automotive Instructor, Boulder TEC

John Murphy

Jerry's Auto Upholstery

Rick Osborne

Quality Paint & Body

Steve Peif

Hi-Tech Auto Body

Todd Pereria

State Farm Insurance

Mike Sigg

Pro Automotive Finishes

Lorri Wilson

Precision Auto Body

AUTOMOTIVE SERVICE TECHNOLOGY

(A NATEF Master Certified Program)

Location:

Trades & Industry, T&I Room 102

(Greeley) 970.339.6534

Construction and Automotive

Technology (CAT) Building

(Fort Lupton)

970.330.8008, Ext. 6190

Program Chair:

Marlin "Butch" Webeck

970.339.6534 (Greeley)

970.330.8008, Ext. 6190 (Fort Lupton)

Advisors and Faculty:

Mark Brothe, 970.339.6497

Carter Sekerak, 970.339.6263

Marlin "Butch" Webeck, 970.339.6534

AYES Coordinator:

Marlin "Butch" Webeck, 970.339.6534

DEGREES/CERTIFICATES OFFERED:

General Automotive Technician Option

(Two-year A.A.S. Degree)

AYES Certificate (Certificate)

General Automotive Technician Option

(Certificate)

Brakes (Certificate)

Steering and Suspension (Certificate)

Engine Performance (Certificate)

Manual Trans & Drive Trains (Certificate)

Engine Mechanical (Certificate)

Electrical (Certificate)

Automotive Transmissions (Certificate)

Heating & Air Conditioning (Certificate)

Light Diesel (Certificate)

Program Length: Career and technical certificates, General Automotive Technician emphasis is 45 credit hours. AYES (Automotive Youth Educational System) emphasis is 41 credit hours. The degree can usually be completed within two years following a full time schedule of classes and no breaks in attendance. Preparatory classes, failure to pass classes, and other circumstances will require additional time.

Potential Opportunities: Employment opportunities in the Automotive repair and service fields are very good for the individual who has a genuine interest and desire to work on the modern automobile. Both auto manufacturers and repair facilities, on a nationwide basis, report a 5-digit figure regarding the shortage of qualified technicians in the workforce. The major industrial shortage is for general line technicians and drive-ability experts. The automotive program can also provide quality training for individuals interested in other related vocations within the automotive industry.

The General Automotive Technician option teaches the theory of operation and provides practical, hands-on experience on 7 of the 8 major systems of the automobile. This option follows course outlines, class hours and industrial competencies as mandated by NATEF (National Automotive Technicians Education Foundation)

In addition to the regular post-secondary program, the department is affiliated with Automotive Youth Educational Systems, (AYES), an organization with a mission to recruit more technicians into the industry.

The AYES program targets juniors and seniors in high school and encourages them to pursue a special two-year AYES certificate in automotive technology. Its structure is based on a cooperative effort between Aims College, the local area high schools, and local dealerships. During the year, the student attends classes on the Greeley campus. Through the summer months the student is hired as an intern with a technician/mentor in a local repair facility. In this program the student must maintain an active membership in Skills USA, the AYES program's student organization, plus uphold excellent scholastic standings.

Program Requirements: Students entering the automotive degree or certificate programs are required to take college placement tests and meet the standards placed in accordance with these tests. Advisors will determine what additional preparatory may be necessary. All students entering automotive classes for the first time must successfully pass the Auto Shop Orientation class. Safe clothing, shoes, and eye protection are mandatory in all automotive shop classes. Consult advisors for a list of required basic hand tools.

Automotive, cont.

program information

GENERAL AUTOMOTIVE TECHNICIAN

(Associate of Applied Science Degree)
(AAS AS00)

DEGREE REQUIREMENTS

| | | |
|---------------------------------------|--|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 110 | Brakes I | 3 |
| ASE 210 | Brakes II | 3 |
| ASE 120 | Basic Automotive Electricity | 2 |
| ASE 123 | Automotive Battery, Starting, and Charging Systems | 2 |
| ASE 221 | Automotive Body Electrical | 4 |
| ASE 130 | General Engine Diagnosis | 2 |
| ASE 132 | Ignition System Diagnosis and Repair | 2 |
| ASE 170 | Laboratory Experience | 1 |
| ASE 134 | Automotive Emissions | 2 |
| ASE 231 | Automotive Computers | 2 |
| ASE 233 | Fuel Injection and Exhaust Systems | 4 |
| ASE 140 | Suspension and Steering I | 3 |
| ASE 240 | Suspension and Steering II | 3 |
| Total Specific Course Credits: | | 37 |

Choose two of the following ASE areas: each area equaling 6 credits (except for A/C) for a total of 11 or 12 credits.

Area 1:

| | | |
|---------|--|---|
| ASE 150 | Automotive U-joint and Axle Shaft Service | 2 |
| ASE 151 | Automotive Manual Transmissions/Transaxle and Clutches | 2 |
| ASE 152 | Differentials and 4WD/AWD Service | 2 |

Area 2:

| | | |
|---------|------------------|---|
| ASE 265 | Air Conditioning | 5 |
|---------|------------------|---|

Area 3:

| | | |
|---------|--|---|
| ASE 160 | Automotive Engine Removal and Installation | 1 |
| ASE 161 | Engine, Disassembly Diagnosis and Assembly | 5 |

Area 4:

| | | |
|---------------------------------------|---|--------------|
| ASE 250 | Automatic Transmission/Transaxle Service | 1 |
| ASE 251 | Automatic Transmission/Transaxle Diagnosis and Assemblies | 5 |
| Total Specific Course Credits: | | 48-49 |

GENERAL EDUCATION

Area 1:

| | | |
|---------|-----------------------|---|
| MAT 107 | Career Math | 3 |
| OR | | |
| MAT 108 | Technical Mathematics | 4 |
| OR | | |
| MAT 112 | Financial Mathematics | 3 |

Area 2:

| | | |
|---------|--|---|
| BUS 217 | Business Communications and Report Writing | 3 |
| OR | | |
| ENG 131 | Technical Writing I | 3 |
| OR | | |
| ENG 121 | English Composition I | 3 |

Area 3:

| | | |
|---------|--------------------------|---|
| CIS 118 | Intro to PC Applications | 3 |
| OR | | |
| COM 115 | Public Speaking | 3 |
| OR | | |

BUS 115 Introduction to Business 3
Area 4:

Choose one course from the following prefixes: AST, BIO, CHE, ENV, GEY, MET, PHY, or MUS, PHI, POS, SOC, THE or any foreign language course (3 credits minimum)

Area 5:

Choose one course from the following prefixes: ANT, ART, ECO, GEO, HIS, HUM, LIT, MUS, PHI, POS, SOC, THE or any foreign language course (3 credits minimum)

Total General Education Credits: 15-16

Total Credits for A.A.S. Degree: 63-65

GENERAL AUTOMOTIVE TECHNICIAN

(CERT AS11)

CERTIFICATE REQUIREMENTS

| | | |
|---------------------------------------|--|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 110 | Brakes I | 3 |
| ASE 210 | Brakes II | 3 |
| ASE 120 | Basic Automotive Electricity | 2 |
| ASE 123 | Automotive Battery, Starting, and Charging Systems | 2 |
| ASE 221 | Automotive Body Electrical | 4 |
| ASE 130 | General Engine Diagnosis | 2 |
| ASE 132 | Ignition System Diagnosis and Repair | 2 |
| ASE 170 | Laboratory Experience | 1 |
| ASE 134 | Automotive Emissions | 2 |
| ASE 231 | Automotive Computers | 2 |
| ASE 233 | Fuel Injection and Exhaust Systems | 4 |
| ASE 140 | Suspension and Steering I | 3 |
| ASE 240 | Suspension and Steering II | 3 |
| Total Specific Course Credits: | | 37 |

GENERAL EDUCATION

| | | |
|---|--|-----------|
| HWE 103 | Community First Aid & CPR | 1 |
| MAT 107 | Career Math | 3 |
| OR | | |
| MAT 108 | Technical Mathematics | 4 |
| BUS 217 | Business Communications and Report Writing | 3 |
| OR | | |
| ENG 131 | Technical Writing I | 3 |
| OR | | |
| ENG 121 | English Composition I | 3 |
| Total General Education Credits: | | 8 |
| Total Credits for Certificate: | | 45 |

The following courses can be taken as NATEF certified, state-approved "express" certificates: (see program advisors for details).

BRAKES (CERT AS02)

Specific Courses:

| | | |
|-----------------------|-------------------------------------|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 110 | Brakes I | 3 |
| ASE 210 | Brakes II | 3 |
| Total Credits: | | 10 |

STEERING & SUSPENSION

(CERT AS03)

Specific Courses:

| | | |
|---------|-----------------------|---|
| ASE 101 | Auto Shop Orientation | 2 |
|---------|-----------------------|---|

| | | |
|-----------------------|-------------------------------------|-----------|
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 140 | Suspension and Steering I | 3 |
| ASE 240 | Suspension and Steering II | 3 |
| Total Credits: | | 10 |

ENGINE PERFORMANCE

(CERT AS04)

Specific Courses:

| | | |
|-----------------------|---------------------------------------|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 130 | General Engine Diagnosis | 2 |
| ASE 132 | Ignition Systems Diagnosis and Repair | 2 |
| ASE 134 | Automotive Emissions | 2 |
| ASE 170 | Laboratory Experience | 1 |
| ASE 231 | Automotive Computers | 2 |
| ASE 233 | Fuel Injection and Exhaust Systems | 4 |
| Total Credits: | | 17 |

MANUAL TRANS & DRIVE-TRAINS

(CERT AS05)

Specific Courses:

| | | |
|-----------------------|---|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 150 | Automotive U-joints and Axle Shaft Service | 2 |
| ASE 151 | Automotive Manual Transmission/Transaxle and Clutches | 2 |
| ASE 152 | Differentials and 4WD/AWD Service | 2 |
| Total Credits: | | 10 |

ENGINE MECHANICAL

(CERT AS10)

Specific Courses:

| | | |
|-----------------------|--|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 160 | Automotive Engine Removal & Install | 1 |
| ASE 161 | Engine, Disassembly Diagnosis and Assembly | 5 |
| Total Credits: | | 10 |

ELECTRICAL

(CERT AS07) **Specific Courses:**

| | | |
|-----------------------|--|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 120 | Basic Automotive Electricity | 2 |
| ASE 123 | Automotive Battery, Starting, and Charging Systems | 2 |
| ASE 221 | Automotive Body Electrical | 4 |
| Total Credits: | | 12 |

AUTOMATIC TRANSMISSION

(CERT AS08)

Specific Courses:

| | | |
|---------|-------------------------------------|---|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |

Automotive, cont.

| | | |
|----------------------|---|-----------|
| ASE 250 | Automatic Transmission/Transaxle Service | 1 |
| ASE 251 | Automatic Transmission/Transaxle Diagnosis and Assemblies | 5 |
| Total Credits | | 10 |

HEATING & AIR CONDITIONING

(CERT AS09)

Specific Courses:

| | | |
|----------------------|---|----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Intro to the Automotive Shop | 2 |
| ASE 265 | Automotive Heating and Air Conditioning | 5 |
| Total Credits | | 9 |

AYES CERTIFICATE

(CERT AS01)

CERTIFICATE REQUIREMENTS

| | | |
|--------------------------------------|--|-----------|
| ASE 101 | Auto Shop Orientation | 2 |
| ASE 102 | Introduction to the Automotive Shop | 2 |
| ASE 110 | Brakes I | 3 |
| ASE 210 | Brakes II | 3 |
| ASE 120 | Basic Automotive Electrical | 2 |
| ASE 123 | Automotive Battery, Starting, and Charging Systems | 2 |
| ASE 221 | Automotive Body Electrical | 4 |
| ASE 130 | General Engine Diagnosis | 2 |
| ASE 132 | Ignition System Diagnosis and Repair | 2 |
| ASE 134 | Automotive Emissions | 2 |
| ASE 170 | Laboratory Experience | 1 |
| ASE 231 | Automotive Computers | 2 |
| ASE 233 | Fuel Injection and Exhaust Systems | 4 |
| ASE 140 | Suspension and Steering I | 3 |
| ASE 240 | Suspension and Steering II | 3 |
| ASE 282 | Internship: General (Summer) | 4 |
| Total Specific Course Credits | | 41 |
| Total Credits | | 41 |

LIGHT DIESEL

(CERT)

CERTIFICATE REQUIREMENTS

| | | |
|--------------------------------------|---|-----------|
| ASE 120 | Basic Electricity | 2 |
| ASE 123 | Battery, Starting, and Charging Systems | 2 |
| ASE 170 | Lab | 1 |
| DPM 100 | Intro to Diesel | 2 |
| DPM 101 | Orientation | 2 |
| DPM 103 | Diesel Engines I | 4 |
| DPM 106 | Diesel Fuel Systems | 3 |
| DPM 111 | Preventative Maintenance I | 3 |
| DPM 210 | Diesel Air Induction | 1 |
| Total Specific Course Credits | | 20 |

AUTOMOTIVE SERVICE TECHNOLOGY ADVISORY COMMITTEE-GREELEY

- Randal Browning
Town of Windsor
- Spencer Dunn
Greeley Auto Tech
- Lary Long
Boulder Tech.
- Roger Ramirez
Weld County Garage

- Marla Vance
Hyundai of Greeley
- Phil White
Phil's Pro Auto
- Linda Wilgar
Parent
- Tyson Wilgar
Student
- Scott Williams
Greeley Auto Tech

AUTOMOTIVE SERVICE TECHNOLOGY ADVISORY COMMITTEE-FORT LUPTON

- Stan Barthlama
Stan's Auto Service
- Greg DeLuz
Hajekk Chevrolet
- Jerry Fernandez
Purifoy Chevrolet
- Eli E. Frick
Longmont Ford
- Becky Howerton
S&R Automotive
- Steve Howerton
S&R Automotive
- Mathew Jackson
Former Student
- Staci Jenks
Fort Lupton High School
- Jeff Johnson
Brighton Ford
- Missy Jones
Weld Central High School
- Phil Kehl
Brighton High School
- Ken Meaney
Johnson Auto Plaza
- Tanner Miller
Grease Monkey
- Jose Nevarez
Jose's Automotive

- Rollie Purifoy
Purifoy Chevrolet
- Joan E. Root
Brighton High School
- Nancy Sarchet
Valley High School
- Mark Thiesen
Current Student
- Steve Woodruff
Fort Lupton High School

AYES ADVISORY COMMITTEE-GREELEY

- Steve Alkire
Greeley/Evans School District
- Jay Baird
Ehrlich Toyota
- Rick Bilger
Advanced Auto Pros
- Monty Hein
Weld County Garage
- Bob Lee
Spradley Barr
- Tara Linton
Ehrlich Motors
- Mark Moore
Ehrlich Motors
- Bob Lee
Spradley-Barr Ford
- Roger Ramirez
Weld County Garage
- Jason Schaffer
Champion Auto Group
- Bob Sidebottom
Business and Education Council
Coordinator
- Phil White
Phils Pro Auto Service
- Joel Woltjen
Champion Chrysler/Jeep

