



2021-2022 Florida Job Growth Grant Fund Workforce Training Grant Proposal

Proposal Instructions: Please read this document carefully and provide the information requested below. Some questions may request that a separate narrative be completed. If additional space is needed, attach a word document with your entire answer.

Entity Information

Name of Entity: Chipola College

Federal Employer Identification Number (if applicable): [REDACTED]

Primary Contact Name: Dr. Sarah Clemmons

Title: President

Mailing Address: 3094 Indian Circle

Marianna, FL 32446-2053

Phone Number: 850-718-2201

Email: clemmonss@chipola.edu

Secondary Contact Name: Dr. Matthew Hughes

Title: Dean of Assessment, Compliance, and Grants

Phone Number: 850-718-2344

Workforce Training Grant Eligibility

Pursuant to 288.101, F.S., the Florida Job Growth Grant Fund was created to promote economic opportunity by improving public infrastructure and enhancing workforce training. This includes workforce training grants to support programs offered at state colleges and state technical centers.

Eligible entities must submit proposals that:

- Support programs and associated equipment at state colleges and state technical centers.
- Provide participants with transferable and sustainable workforce skills applicable to more than a single employer.
- Are offered to the public.
- Are based on criteria established by the state colleges and state technical centers.
- Prohibit the exclusion of applicants who are unemployed or underemployed.

1. Program Requirements:

(If additional space is needed, attach a word document with your entire answer.)

Each proposal must include the following information describing how the program satisfies the eligibility requirements listed on page 1.

A. Provide the title and a detailed description of the proposed workforce training.

Chipola College Automotive Technology Industry Certification Training System

B. Describe how this proposal supports programs at state colleges or state technical centers.

Proposed activities would update training in Chipola's automotive technology program. Graduates would exit with ASE industry certifications and in-demand skills made possible by state-of-the-art training. Employers would benefit by a better trained workforce, and the updated training would benefit college recruitment.

C. Describe how this proposal provides participants transferable, sustainable workforce skills applicable to more than a single employer.

Program updates are needed for students to attain current skills and certifications required across the entire industry. The grant would facilitate meeting ASE Education Foundation program standards requiring the purchase of equipment, curriculum development, diagnostic software, courseware upgrades, and maintenance.

D. Describe how this proposal supports a program(s) that is offered to the public?

The proposal provides current technology needed to provide updated training for students preparing to work as automotive technicians. Chipola's automotive students would earn additional industry certifications at a rate in which the program already exceeds the average. Chipola College is an open admissions public state college.

E. Describe how this proposal is based on criteria established by the state colleges and state technical centers.

The program follows the state curriculum frameworks and is certified by the Automotive Service Excellence Education (ASE) Foundation as having met its program standards. The curriculum is structured so that students earn industry-recognized ASE certifications as they progress through the program.

F. Does this proposal support a program(s) that will not exclude unemployed or underemployed individuals?

Yes No

Chipola College is a public state institution that does not exclude unemployed or underemployed individuals.

- G. Describe how this proposal will promote economic opportunity by enhancing workforce training. Please include the number of program completers anticipated to be created from the proposed training. Further, please include the economic impact on the community, region, or state and the associated metrics used to measure the success of the proposed training.

It is anticipated that 23 students will complete the training program in the project period. With upgraded skills training and ASE industry certifications, the estimated average wage of these completers will be \$20 per hour thereby having an annual regional economic impact provided through nearly \$1 million in earnings. Additionally, enhanced workforce training is generally recognized as a key factor in supporting industry recruitment and expansion efforts.

2. Additional Information:

(If additional space is needed, attach a word document with your entire answer.)

- A. Is this an expansion of an existing training program? Yes No
 If yes, please provide an explanation for how the funds from this grant will be used to enhance the existing program.

Funds will be used to replace outdated equipment by purchasing and installing current technology needed to train students to diagnose and repair modern automotive systems: electrical, sensors, fuel system, safety systems, engine, AC/heating, drive train, steering, suspension, and electronics.

- B. Does the proposal align with Florida's Targeted Industries? Yes No
 ([View Florida's Targeted Industries here.](#))

If yes, please indicate the specific targeted industries with which the proposal aligns.
 If no, with which industries does the proposal align?

Transportation

- C. Does the proposal align with an occupation(s) on the Statewide Demand Occupations List and/ or the Regional Demand Occupations List? Yes No
 ([View Florida's Demand Occupations Lists here.](#))

If yes, please indicate the specific occupation(s) with which the proposal aligns.
 If no, with which occupation does the proposal align?

Automotive Service Technicians and Mechanics

- D. Indicate how the training will be delivered (e.g., classroom-based, computer-based, other).
If in-person, identify the location(s) (e.g., city, campus, etc.) where the training will be available.
If computer-based, identify the targeted location(s) (e.g. city, county, statewide, etc.) where the training will be available.

Instruction will be classroom- and laboratory-based in person on the Chipola College campus in Marianna, FL.

- E. Indicate the number of anticipated annual enrolled students and completers in the proposed program.

It is anticipated that 28 students will be enrolled and that 23 will complete the program during the project period (8/1/2022 through 6/30/2024).

- F. Indicate the length of program (e.g., quarters, semesters, weeks, etc.), including anticipated beginning and ending dates.

Begin Date: 8/1/2022 End Date: 6/30/2024

The automotive technology program is 1800 clock hours (four semesters for full-time students).

- G. Describe the plan to support the sustainability of the program after grant completion.

The program will be sustained through tuition, fees, and college operating funds provided through normal annual allocations.

- H. Identify any certifications, degrees, etc. that will result from the completion of the program. Please include the Classification of Instructional Programs (CIP) code and the percent of completers in each code, corresponding with Section E.

Academic award: Postsecondary Adult Vocational Certificate. ASE industry certifications: engine repair, transmission & transaxle, drivetrain & axles, steering & suspension, braking systems, electronic & electrical, AC & heating, engine performance. CIP code 0647060405 (100% of completers in this CIP code)

- I. Does this project have a local match amount? Yes No

If yes, please describe the entity providing the match and the amount. (Do not include in-kind.)

Although there is no required local match, the college would continue to cover routine costs including salaries, benefits, overhead, etc.

J. Provide any additional information or attachments to be considered for the proposal.

See attachment 2J.

3. Program Budget

(If additional space is needed, attach a word document with your entire answer.)

Estimated Costs and Sources of Funding: Include all applicable workforce training costs and other funding sources available to support the proposal.

1.) **Total Amount Requested** \$ 441,170.00
 Florida Job Growth Grant Fund

A. Other Workforce Training Project Funding Sources:

City/County	\$ _____
Private Sources	\$ _____
Other (grants, etc.)	\$ <u>413,400.00</u>
Total Other Funding	\$ <u>413,400.00</u>

Please Specify: College funds & Perkins grant

B. Workforce Training Project Costs:

Equipment	\$ <u>441,170.00</u>
Personnel	\$ <u>260,000.00</u>
Facilities	\$ <u>20,000.00</u>
Tuition	\$ <u>113,400.00</u>
Training Materials	\$ <u>20,000.00</u>
Other	\$ _____
Total Project Costs	\$ <u>854,570.00</u>

Please Specify: _____

Note: The total amount requested must be calculated by subtracting the total other workforce training project funding sources in A. from the total workforce training project costs in B.

- C. Provide a detailed budget narrative, including the timing and steps necessary to obtain the funding, how equipment purchases will be associated with the training program, if applicable, and any other pertinent budget-related information.

See attachment 3C.

4. Approvals and Authority

(If additional space is needed, attach a word document with your entire answer.)

- A. If entity is awarded grant funds based on this proposal, what approvals must be obtained before it can execute a grant agreement with the Florida Department of Economic Opportunity (e.g. approval of a board, commission or council)?

No additional approval beyond that of the college president will be required per Chipola College Policy 5.260.

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- B. If approval of a board, commission, council or other group is needed prior to execution of an agreement between the entity and the Florida Department of Economic Opportunity:
- i. Provide the schedule of upcoming meetings for the group for a period of at least six months.
 - ii. State whether entity is willing and able to hold special meetings, and if so, upon how many days' notice.

NA

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- C. Attach evidence that the undersigned has all necessary authority to execute this proposal on behalf of the entity. This evidence may take a variety of forms, including but not limited to: a delegation of authority, citation to relevant laws or codes, policy documents, etc.

See attached College Policy 5.260.

I, the undersigned, do hereby certify that I have express authority to sign this proposal on behalf of the above-described entity and to the best of my knowledge, that all data and information submitted in proposal is truthful and accurate and no material fact has been omitted.

Name of Entity: Chipola College

Name and Title of Authorized Representative: Sarah Clemmons, President

Representative Signature: *Sarah Clemmons, President*

Signature Date: 3/17/2022

CHIPOLA COLLEGE

<u>TITLE:</u> 5.260 Authority to Apply for Financial Assistance	<u>NUMBER:</u> 5.260
<u>AUTHORITY:</u> 1001.65 FS	<u>PAGE:</u> 1 of 1
<u>DATE ADOPTED:</u> 9/1997; 11/15/2016; 2/21/2017	

POLICY:

The Board delegates to the President the authority to apply for financial assistance and/or grants from the federal government or its agencies, from the state government or its agencies, and from private sources. The Board also delegates to the President the authority to enter into contracts with the above listed agencies and to receive and budget funds from same in accordance with State Board Regulations.

Personnel employed through special project funds should be paid based on the adopted College salary schedule. If project funds are not available, the President may use College funds to supplement individual salaries to meet the College pay scale. The Board's personnel agenda must reflect any use of College funds to supplement the grant funds.

Special project personnel whose grants have not been renewed, but whose grants are expected to be renewed, may be paid for one month through College funds.

Attachment 2J

Provide any additional information or attachments to be considered for the proposal.

Lead instructor John Gardner hosts the television show "Tech Garage" on Discovery Channel. The show is filmed in Chipola's automotive technology program facilities and showcases the best in training used by today's automotive technicians. The show is correlated with state performance standards and curriculum frameworks. Tech Garage is available statewide for schools to utilize and supplement their curriculum. Also, schools across the nation are granted free access to the show for use in their automotive technology programs. Updated training systems (some of the current systems are approaching 20 years old) will not only benefit Chipola, but will reflect positively on the entire state.

Attachment 3C Budget Narrative

3C. Provide a detailed budget narrative, including the timing and steps necessary to obtain the funding, how equipment purchases will be associated with training program, if applicable, and any other pertinent budget-related information.

Item	Qty.	In place by date:*	Relation to Program	ASE Correlation**	Total Cost
Speed and position sensors trainer	1	3.1.23	Sensors, diagnostics, safety	A5, A6, A8	\$3,955.00
Courseware licenses	6	10.1.22	Total program - learning mgmt. system	A1-A8	\$8,690.00
Equipment stands, tables	1	3.1.23	Total program	A1-A8	\$382.00
Ignition system trainer	1	3.1.23	Ignition system	A6, A8	\$4,203.00
EVAP system trainer	1	3.1.23	Emissions control, environmental	A6, A8	\$3,184.00
Fuel injection & engine mgmt. trainer	1	3.1.23	Fuel and engine systems	A6, A8	\$14,723.00
AC compressor scroll cutaway trainer	1	3.1.23	AC & heating systems	A7	\$2,844.00
AC compressor variable disp. cutaway trainer	1	3.1.23	AC & heating systems	A7	\$2,530.00
AC system trainer w H-block	1	3.1.23	AC & heating systems	A7	\$15,950.00
Dust cover for AC H-block system trainer	1	3.1.23	AC & heating systems	A7	\$322.00
AC system trainer w Orifice tube	1	3.1.23	AC & heating systems	A7	\$13,893.00
Dust cover for Orifice Tube AC system trainer	1	3.1.23	AC & heating systems	A7	\$322.00
Cutaway automatic transmission	1	3.1.23	Drive train	A2	\$16,570.00
Cutaway brake booster & master cylinder	1	3.1.23	Braking system	A5	\$3,439.00
ABS trainer	1	3.1.23	Braking system	A5, A6	\$13,411.00
Dust Cover for ABS Trainer	1	3.1.23	Braking system	A5, A6	\$292.00
Driveshaft working angle trainer	1	3.1.23	Drive train	A3	\$3,501.00
Cutaway 4x4 drivetrain w/manual transmission	1	3.1.23	Drive train	A3	\$25,895.00
CAN bus multiplex system trainer	1	3.1.23	Electrical systems	A6, A8	\$18,113.00
Engine trainer w/ AC	1	3.1.23	Engine systems, AC & heating systems	A1, A6, A7, A8	\$33,789.00
Sec. key for engine bench w/ programming	1	3.1.23	Engine systems, AC & heating systems	A1, A6, A7, A8	\$324.00
Dust cover for GM Ecotec	1	3.1.23	Engine systems	A6, A8	\$425.00

Cutaway Hybrid Engine Trainer	1	3.1.23	Engine systems, Drive Train	A2, A3, A6, A8	\$38,562.00
Dust Cover for Hybrid Trainer	1	3.1.23	Engine systems, Drive Train	A2, A3, A6, A8	\$401.00
Coolant flow sight glass	1	3.1.23	AC & heating systems	A7, A8	\$381.00
Cutaway hydraulic clutch trainer	1	3.1.23	Drive train	A3	\$5,048.00
Planetary gear set trainer	1	3.1.23	Drive train	A2	\$1,086.00
Drive line trainer	1	3.1.23	Drive train	A3	\$4,785.00
Cooling fan trainer/courseware	1	3.1.23	Cooling system	A6, A7, A8	\$4,695.00
23 amp power supply	2	3.1.23	Cooling system	A6, A7, A8	\$218.00
Blower motor trainer/courseware	1	3.1.23	Cooling system	A6, A7	\$5,295.00
EVAP trainer faulted and courseware	1	3.1.23	Emissions control, environmental	A6, A8	\$7,175.00
Starting system trainer/courseware	1	3.1.23	Ignition system	A6, A8	\$5,450.00
Charging system trainer/courseware	1	3.1.23	Ignition system	A6, A8	\$7,185.00
Lighting system trainer/courseware	1	3.1.23	Electrical systems	A6, A8	\$8,965.00
23 amp power supply	5	3.1.23	Electrical systems	A6, A8	\$560.00
Wiper/washer trainer/courseware	1	3.1.23	Electrical systems	A6, A8	\$5,595.00
Power windows trainer/courseware	1	3.1.23	Electrical systems	A6, A8	\$6,105.00
Power locks trainer/courseware	1	3.1.23	Electrical systems	A6, A8	\$7,745.00
Power seat trainer/courseware	1	3.1.23	Electrical systems	A6, A8	\$5,540.00
ABS/TCS System/courseware	1	3.1.23	Braking system	A5, A6, A8	\$11,615.00
GM inflatable restraint trainer/courseware	1	3.1.23	Safety systems	A4, A6, A8	\$6,860.00
GM Electronic ignition trainer/courseware	1	3.1.23	Ignition system	A6, A8	\$6,585.00
GM OBD II system trainer/courseware	1	3.1.23	Ignition system	A6, A8	\$14,290.00
GM OBD II to electron. ignition interconn. cable	1	3.1.23	Ignition system	A6, A8	\$62.00
Network (CAN) trainer	1	3.1.23	Electronics systems	A1-A8	\$14,705.00
Atech lab system 16 port hub	1	3.1.23	Total program	A1-A8	\$1,730.00
Classroom management program	1	3.1.23	Total program	A1-A8	\$995.00

Freight - Atech	1	3.1.23	Total program	A1-A8	\$1,695.00
Wheel alignment system	1	3.1.23	Wheel alignment	A4	\$30,388.79
Cordless remote indicator kit	1	3.1.23	Wheel alignment	A4	\$1,580.49
Heavy duty 4 post rack	1	3.1.23	Total program	A1-A8	\$33,876.30
R134 Refrigerant handling system	1	3.1.23	AC & heating systems	A7	\$7,369.99
R1234yf Refrigerant handling system	1	3.1.23	AC & heating systems	A7	\$5,259.99
Five gas analyzer	1	3.1.23	Emissions control, environmental	A8	\$2,609.40
TOTAL					\$441,169.96

*Does not account for possible shipping delays. Equipment and materials to be put in place throughout grant period and completed by this date.

**ASE correlation guide: A1 Engine Repair

- A2 Automatic Transmissions and Transaxles
- A3 Manual Drivetrains and Axles
- A4 Suspension and Steering
- A5 Brakes
- A6 Electrical
- A7 Heating, Air Conditioning, & Cooling Systems
- A8 Engine Performance



Quote

Submit to
 Snap-on Industrial
 3011 IL RTE 176, Door 1
 Crystal Lake, IL 60014
 877-740-1900

Quote Number IMP-000906778
Quote Date 3/14/2022
Quote Expiration Date 5/13/2022
Customer Name CHIPOLA COLLEGE
 RECEIVING
 DEPARTMENT
Customer BP 201004967
Contact Name Joshua Ellis
Email ellisj@chipola.edu
Phone Number -
Sales Rep Olson, Mark A
Mobile # 850-982-4535
Email Address Mark.A.Olson@snapon.com

Ship Via 1 - UPS GROUND
Payment Terms P30 - NET 30 DAYS
Ship to 201004967
 CHIPOLA COLLEGE RECEIVING
 DEPARTMENT
 3094 INDIAN CIRCLE
 MARIANNA FL 32446
Bill to 201004966
 CHIPOLA COLLEGE BUSINESS OFFICE
 3094 INDIAN CIRCLE
 MARIANNA FL 32446

Part Number	Description	Quantity	List Price	Unit Net Price	Line Total
HHGA5CP	HNDHLD 5 GAS ANLZR KIT W/PRT	1	\$3,995.00	\$2,596.75	\$2,596.75

Total Weight 7.50 lbs
Sub Total \$2,596.75
Shipping \$12.65
Tax \$0.00

Grand Total \$2,609.40

Tax and freight shown are estimates.

Applicable tax and freight will be charged to the Customer's account.

The sale of product is subject to Snap-on Industrial's standard terms and conditions of sale. Placement of an order is Customer's assent to these terms and conditions and Snap-on hereby objects to any additional and/or different terms which may be contained in any Customer forms or other documents. No such additional terms will be of any force or effect.

The sale of product is subject to Customer meeting Snap-on Industrial's credit approvals. Financing through Snap-on Credit LLC is available on most purchases. Ask your Sales Rep for more information.

*Please provide vendor and pricing information to customer service on this part number.

Blower Control System

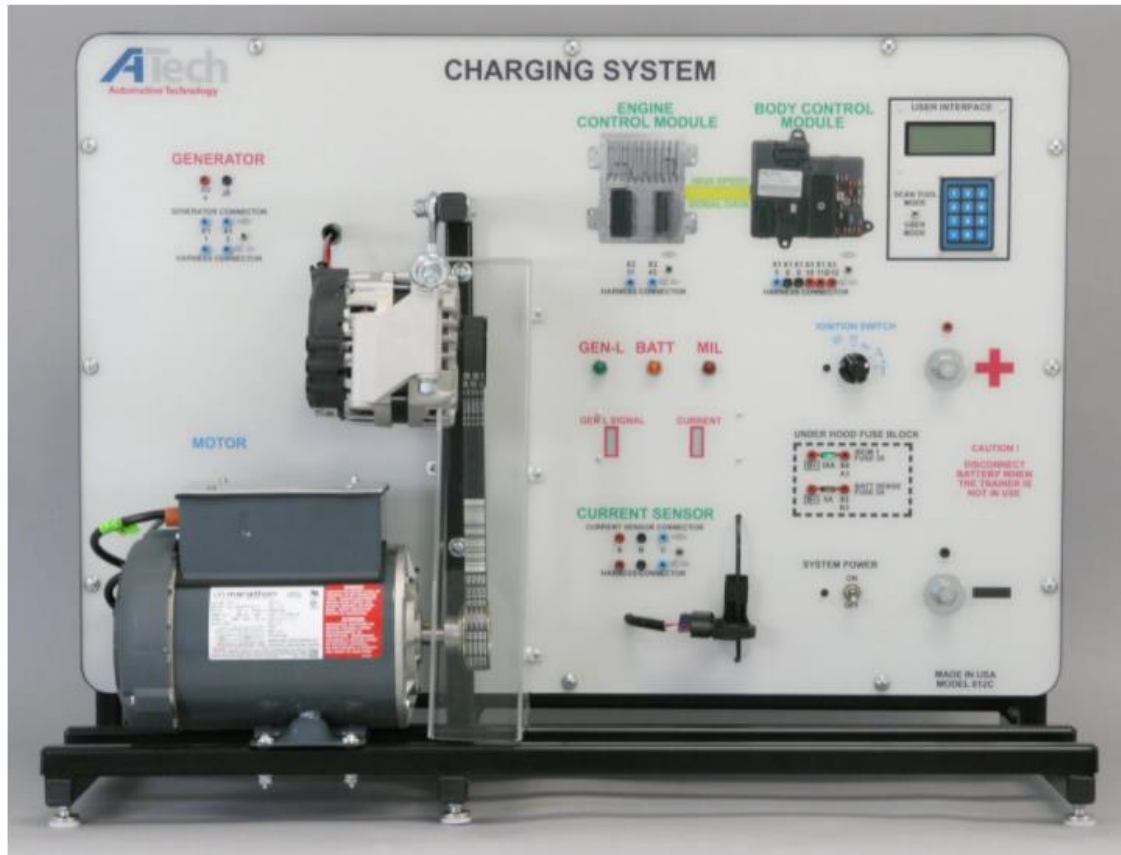
Model 320FJ



Charging System

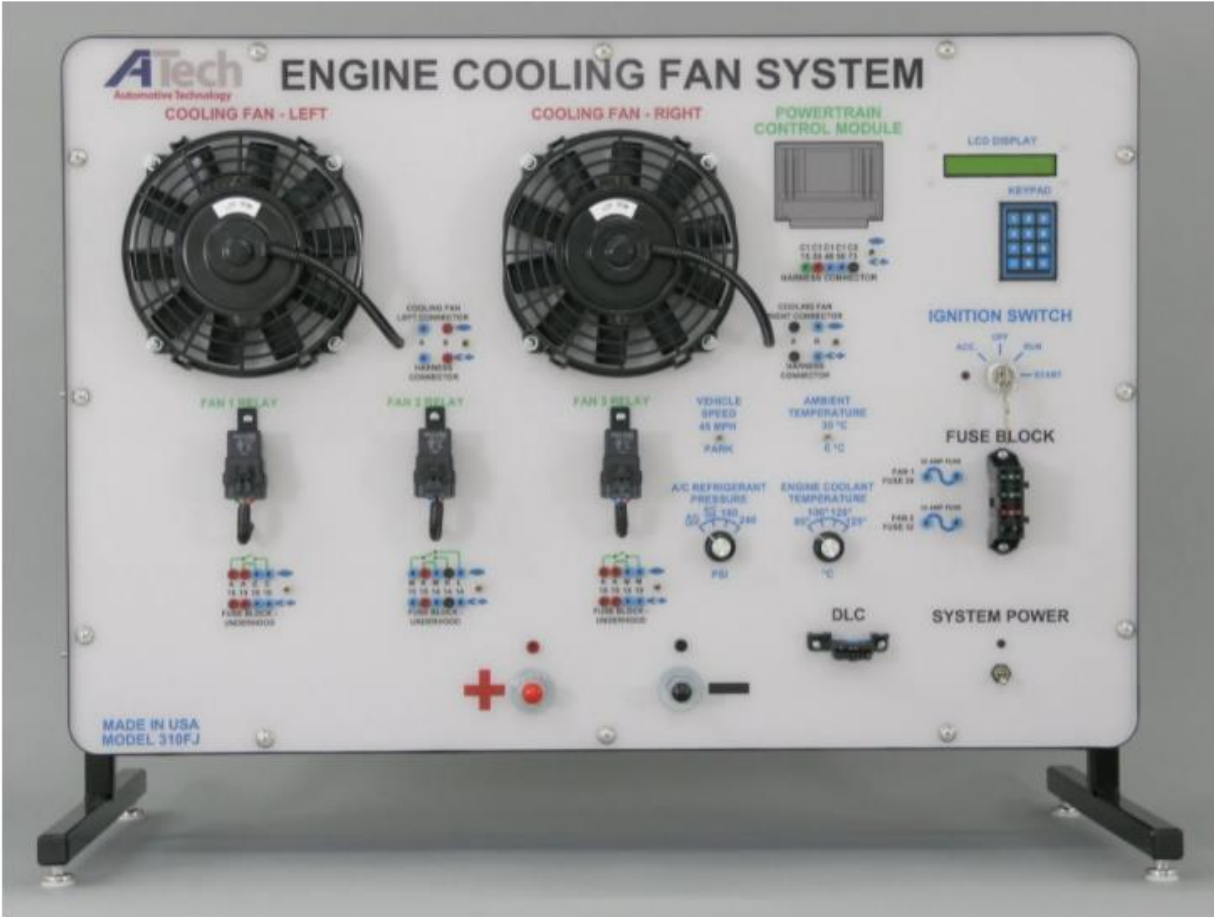
Model 812C

This trainer is part of an electrical system program which presents the live operation and study of charging system.



Engine Cooling Fan System

Model 310FJ



The Driveline Trainer

Model 250



Evaporative Emissions System

Model 640

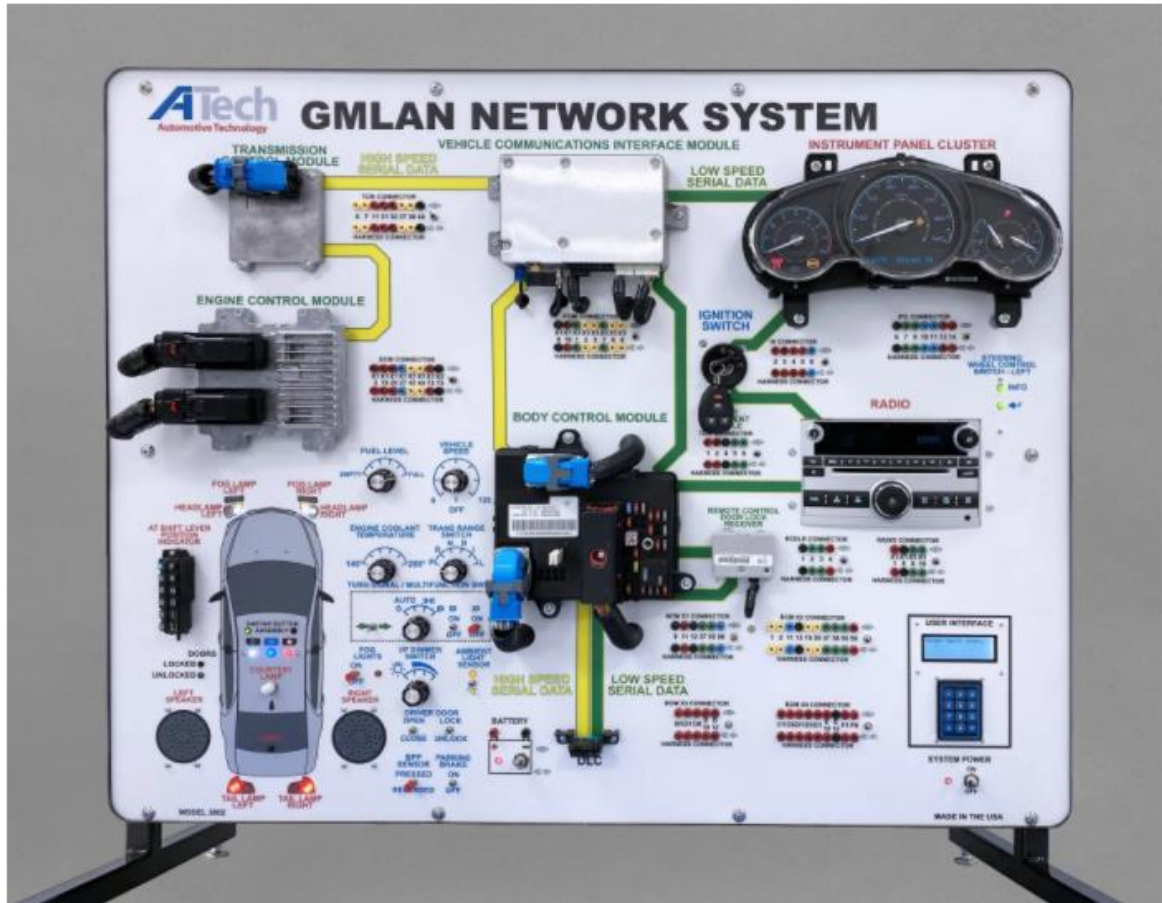
This trainer demonstrates the live operation and study of a late-model General Motors enhanced evaporative emissions (EVAP) system. The trainer will run the GM Service Bay EVAP Test using either its built-in scan tool or a Tech 2TM.



GMLAN Network System

Model 3802

This trainer offers a real-world look into the network operation of present day vehicles. The CAN Network System can be connected to local networks for remote fault insertion using the ATech Lab System (ALS).



GM Electronic Ignition System

Model 1772

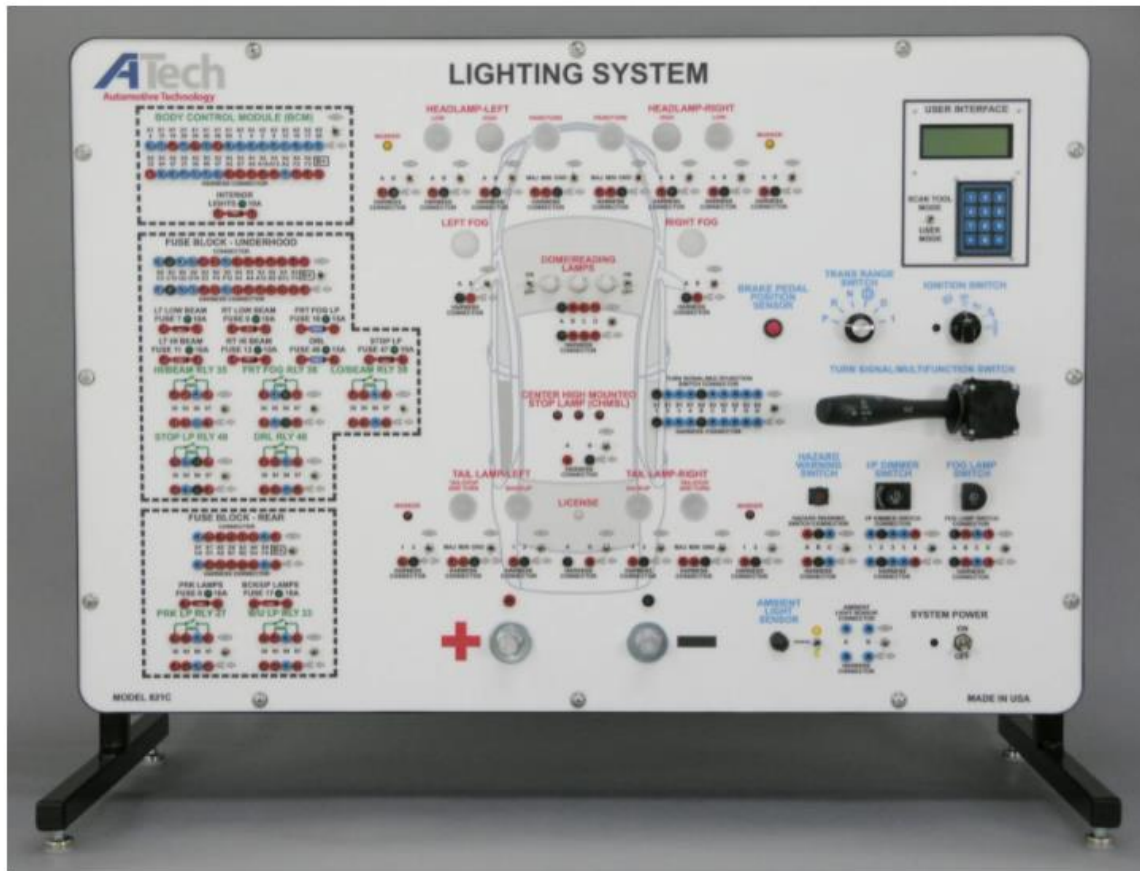
This trainer demonstrates the operation of a GM six-cylinder electronic ignition system



Lighting System

Model 821C

This trainer is part of an electrical system program which presents the live operation and study of lighting system.



GM J1850 OBD II System

Model 2652 & 2652 Dry

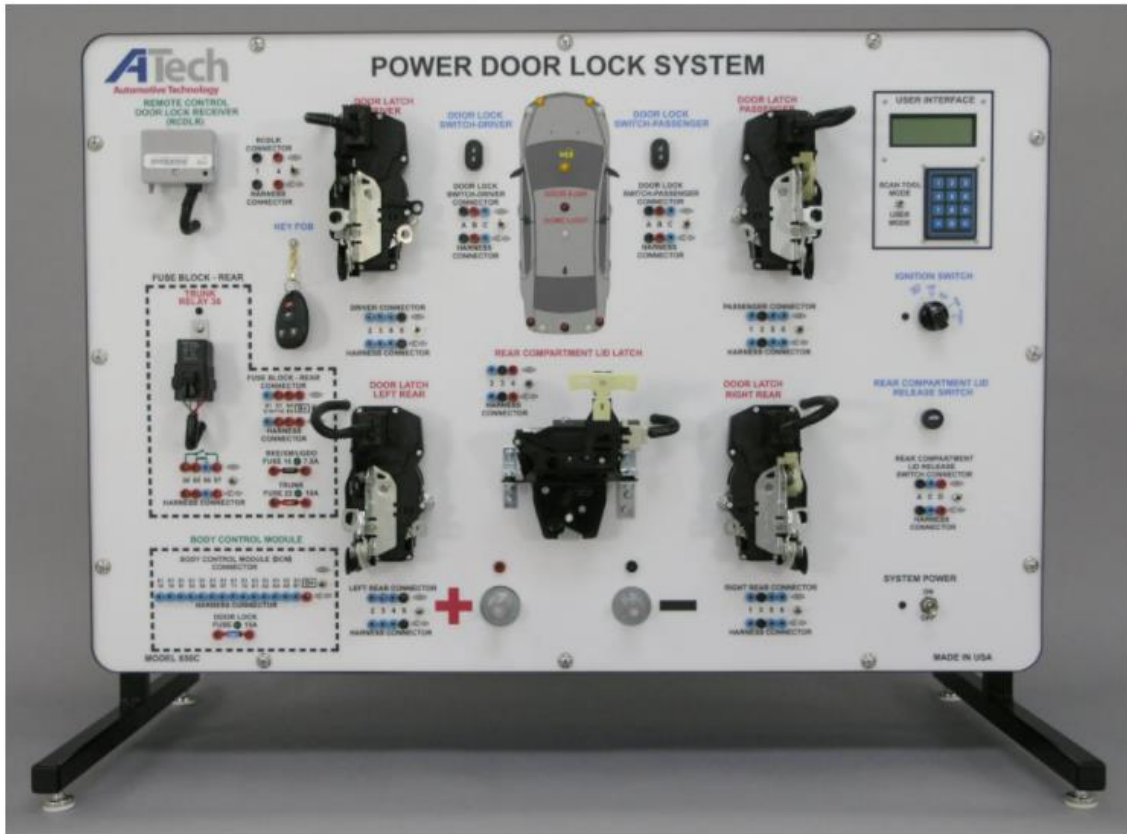
This trainer offers a hands-on study of OBD II technology with complete powertrain control, OBD II monitors, standard diagnostic features and performance of trip / drive cycles.



Power Door Lock System

Model 850C

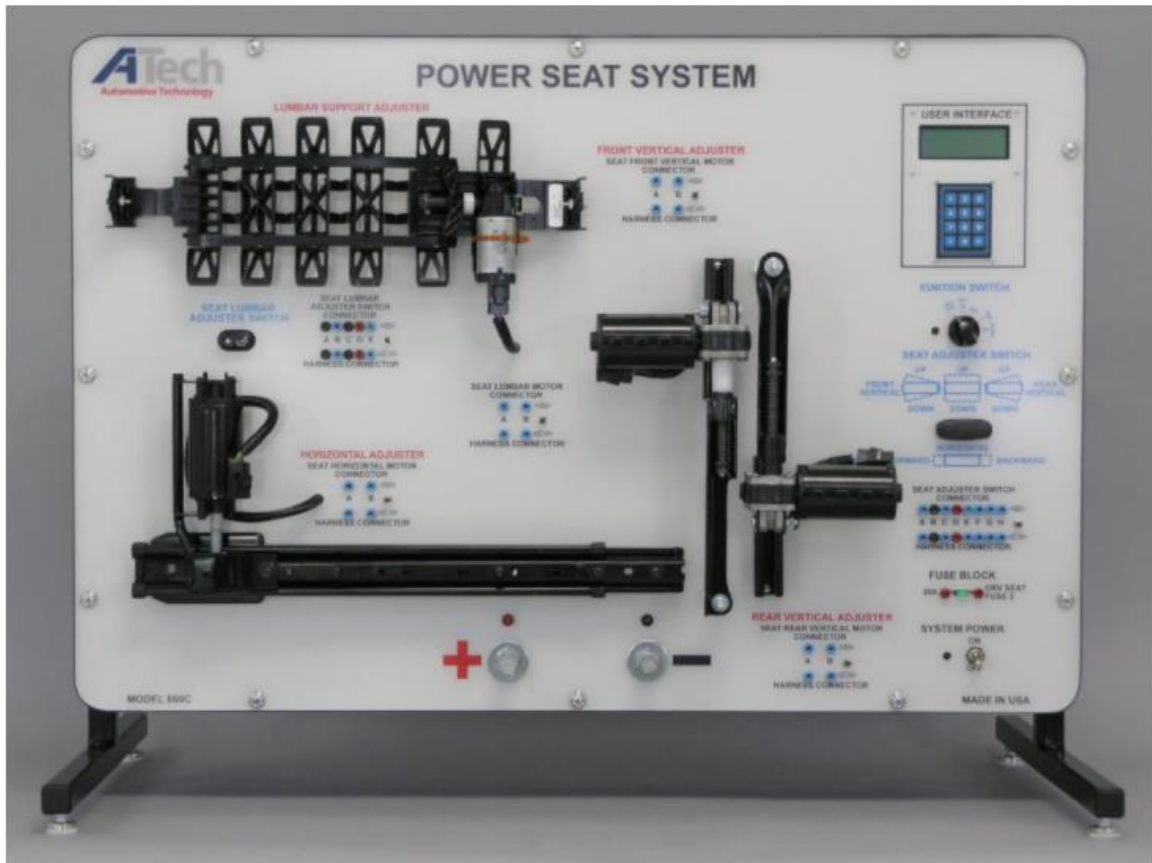
This trainer is part of an electrical system program which is designed to teach computer and network- controlled automotive door lock and theft deterrent system operation.



Power Seat System

Model 860C

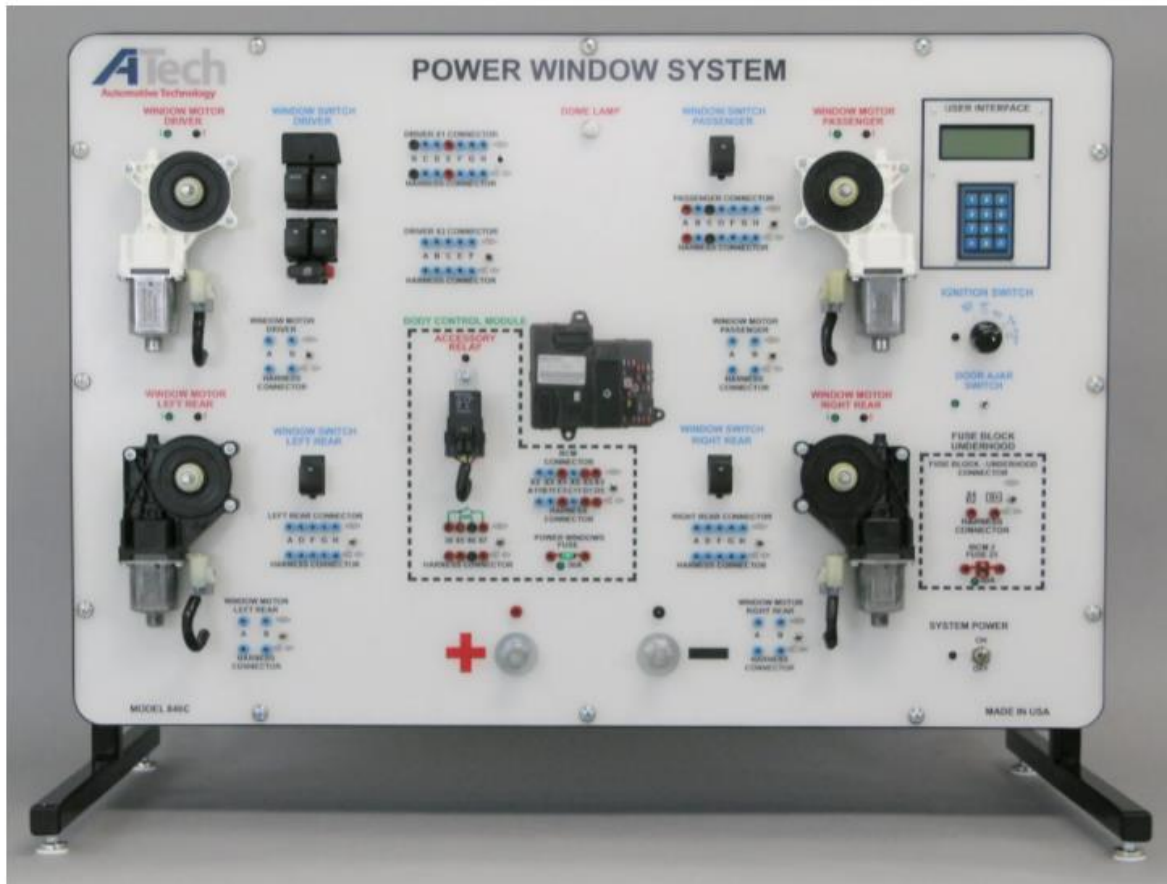
This trainer is part of an electrical system program which presents the live operation and study of power seat systems.



Power Window System

Model 840C

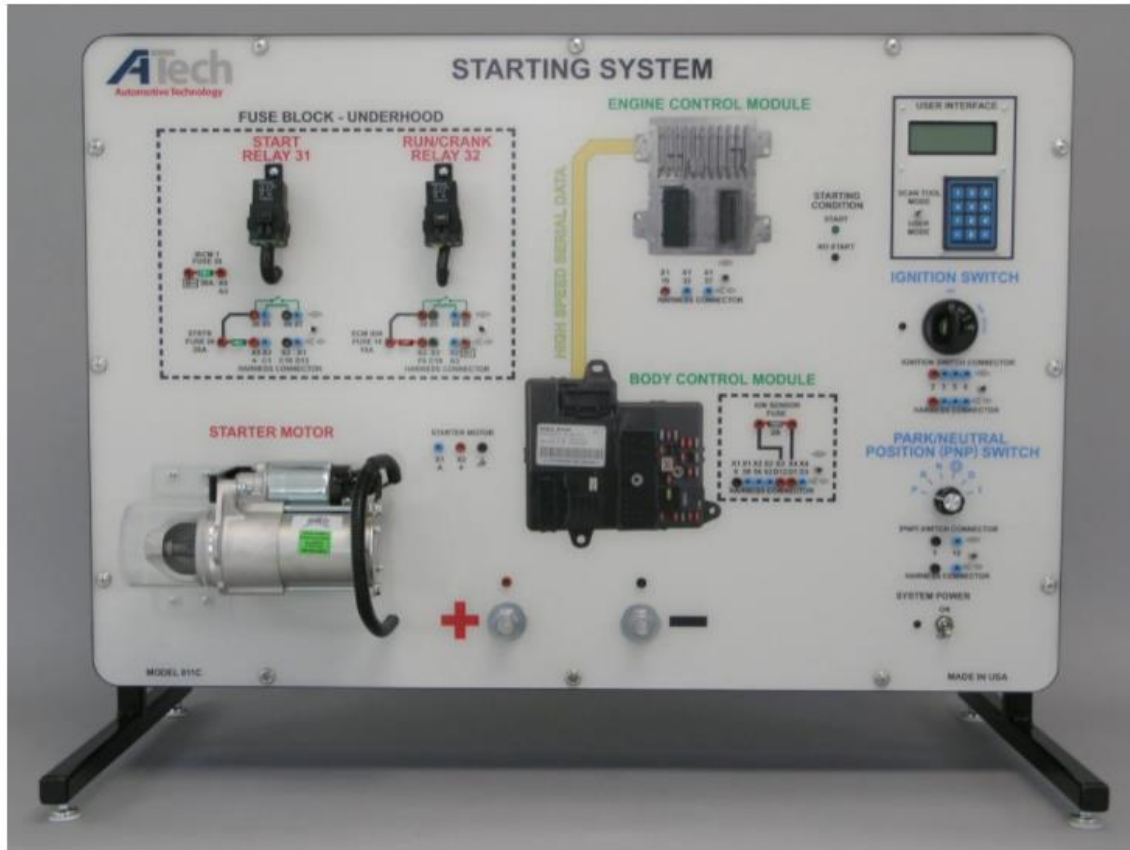
This trainer is part of an electrical system program which presents the live operation and study of power window operation.



Starting System

Model 811C

This trainer is part of an electrical system program which presents the live operation and study of starter motor systems.



Supplemental Inflatable Restraint System

Model 1552



Wiper/Washer System

Model 830C

This trainer is part of an electrical system program which presents the live operation and study of wiper/washer systems.





Georgia Educational Solutions

6246 Rosecommon Drive
 Peachtree Corners, GA 30092
 Toll Free/Fax: 800-380-6814
 Cell: 678-488-4954
 EIN (Tax ID): 27-3528750



ConsuLab Training Aids

Quotation

To: Name:	Mr. John Gardner	Date	3/15/2022
	Automotive Technology Instructor	Quotation Number	18889-R1
School Name	Chipola College	Quote valid for one full year	
Address	4410 Longhouse Court Marianna, FL 32446	All prices are FOB Destination	
Email:	gardnerj@chipola.edu	Terms Net 30 days	

Qty	Item #	Description	Cost (US\$)	Total (US\$)
A2 Automatic Transmission/Transaxle				
1	EM-200-28	Driveshaft Angle Trainer	\$3,501.00	\$3,501.00
1	EM-1100	Planetary Gearset Trainer Operator's Manual	\$1,086.00	\$1,086.00
A3 Manual Drive Train				
1	EC-1103M	Cutaway 4x4 Drive Train w/ Manual Transmission Ford Ranger or Mazda B Series 2000+ Operator's Manual	\$25,895.00	\$25,895.00
1	EC-1120	Cutaway Hydraulic Clutch System Trainer	\$5,048.00	\$5,048.00
1	EC-1106-1	Cutaway Allison Transmission - 1000 Series (6-Speed 2WD) Operator's Manual	\$16,570.00	\$16,570.00
A5 Brake Systems				
1	EM-122-HN02	Disc & Drum ABS Brake Trainer w/ Faults	\$13,411.00	\$13,411.00
1	24779	Vinyl Dust Cover Student Manual Instructor's Manual Operator's Manual	\$292.00	\$292.00
1	EC-122	Cutaway Active Brake Booster & Master Cylinder Operator's Manual	\$3,439.00	\$3,439.00
A6 Electrical/Electronic Systems				
1	EM-200-14	Coil-on-Plug Ignition System Trainer	\$4,203.00	\$4,203.00
1	E-EM-200-14	Electude Courseware Pack for EM-200-14 Coil-on-Plug Ignition System Trainer	\$1,210.00	\$1,210.00
1	EM-200-22	Evap Systems Trainer	\$3,184.00	\$3,184.00
1	E-EM-200-22	Electude Courseware Pack for EM-200-22 EVAP Systems Trainer	\$1,210.00	\$1,210.00
1	EM-200-25	Speed & Position Sensors Trainer	\$3,955.00	\$3,955.00
1	E-EM-200-25	Electude Courseware Pack for Speed & Position Sensors Trainer	\$1,210.00	\$1,210.00
2	EM-200-09	EM-200 Series Table Top Stand	\$191.00	\$382.00
1	MP-1918-1D	Double Sided CAN Bus Multiplex Trainer	\$18,113.00	\$18,113.00
1	E-MP-1918	Electude Courseware Pack for MP-1918 Multiplex System Trainer	\$2,420.00	\$2,420.00
1	E-MP-1918-AL	Additional License (side two) for MP-1918 Multiplex System Trainer	\$220.00	\$220.00
A7 HVAC				
1	EM-2000-YF	A/C System Trainer w/ R1234YF Refrigerant and H-Block (TXV)	\$15,950.00	\$15,950.00
1	24586	Vinyl Dust Cover for EM-2000	\$322.00	\$322.00
1	EC-2001-01	Cutaway Variable Displacement A/C Compressor w/ Slipping Clutch	\$2,530.00	\$2,530.00

1	EC-2001-07	Operator's Manual Cutaway Hybrid Scroll Type A/C Compressor w/ Slipping Clutch	\$2,844.00	\$2,844.00
1	EM-2000-OT	Operator's Manual A/C System Trainer w/ Orifice Tube and vinyl dust cover	\$13,893.00	\$13,893.00
1	24586	Vinyl Dust Cover for EM-2000 Operator's Manual Student Manual Teacher's Guide Manual	\$322.00	\$322.00

A8 Engine Performance

1	EM-140S-GM04A	GM Chevy Cruz 1.4L Engine Bench w/ Consulink, Stop/Start and AC	\$33,789.00	\$33,789.00
1	52910	Coolant flow sight glass	\$381.00	\$381.00
1	53150	Secondary Key w/ programming	\$324.00	\$324.00
1	24082-18	Vinyl dust cover for EM-140	\$425.00	\$425.00
1	56099-5	Online product familiarization (1 hour) Student Manual Teacher's Guide Manual		INC
1	EM-330-1	GM Fuel Injection and Engine Management System Trainer	\$14,723.00	\$14,723.00
1	E-EM-330-1	Electude Courseware Pack for EM-330-1 GM Fuel Injection & Engine Management Trainer	\$2,420.00	\$2,420.00

L3 Hybrid /Electric Vehicle

1	EC-140H	Cutaway Toyota Prius Hybrid Drive Train - 3rd Generation Student Manual Instructor's Manual Operator's Manual	\$38,562.00	\$38,562.00
1	24674	Vinyl dust cover for EC-140H	\$401.00	\$401.00
1	56099-5	Online product familiarization (1 hour)		INC

All Item Numbers are hyperlinked for additional information on each trainer, including specifications.

Warranty: All Consulab products have a one-year limited warranty covering materials and cost of repair. The warranty begins on original date of delivery to the customer. The warranty does not cover component failure or damage resulting from abuse or misuse for other than product design specifications.

Contact: Mark Jones

Georgia Educational Solutions

mark@gaedsolutions.com

C: (678) 488-4954

T/F: 1- 800-380-6814

Subtotal \$232,235.00

Freight INC

Total \$232,235.00

MOHAWK LIFTS

Vendor: **MOHAWK LIFTS LLC**
 PO Box 110, Amsterdam, NY 12010
HUNTER@MOHAWKLIFTS.COM
 800-833-2006



For purchase of Hunter equipment using:

Sourcewell Contract #
013020-MRL
Valid: 04/14/2020 - 04/30/2022

All quoted equipment has been Competitively Bid and Competitively Awarded on Sourcewell Contract # 013020-MRL, and is Guaranteed Best government pricing. Freight, Installation, Training & Training Certificates Included @ No Charge.

CUSTOMER
Chipola Junior College 3094 Indian Cir Marianna , FL 32446 850-718-2306

QUOTE NO	QUOTE DATE
ChipolaCOL.WA674.01022	3/10/2022
Freight Terms:	FOB Destination, Prepaid
Payment Terms:	Net 30
Lead Time:	Model Dependent
Good Through:	March 30, 2022

PART #	DESCRIPTION	QTY	LIST PRICE	CONTRACT PRICE	TOTAL
WA674-CM	WinAlign Package including WA674 console with 27" Wide Screen LCD Display and HE421CM sensors	1	\$ 38,913.44	\$ 30,388.79	\$ 30,388.79
20-2882-1	Cordless Remote Indicator Kit - Includes Cordless Remote Indicator and recharging bracketry for 6,7, & 8 Series Cabinets	1	\$ 1,770.87	\$ 1,580.49	\$ 1,580.49
L451JT	4-Post, Open Front, 18,000lbs Capacity, 177" 2WA WB, (2) 9,000lbs Swing Jacks, Stainless turnplates, air line kit.	1	\$ 43,379.26	\$ 33,876.30	\$ 33,876.30
CERT COMBOLVL1	5-day class - This package streamlines the learning process by offering the Fundamental and Intermediate alignment courses. Understanding the primary alignment measurements and alignment adjustments are emphasized.	2	\$ -	\$ -	No Charge

[Click here for Mohawk Lifts LLC Form W9: mohawklifts.com/w9](http://mohawklifts.com/w9)

Subtotal \$ 65,845.58

Sales Tax (if applicable) \$ -

NOTES: Brian Cicoria - brian@cicoria.net

TOTAL \$ 65,845.58

This quotation is subject to the terms and conditions noted on the following page

TERMS AND CONDITIONS

- 1) This order is subject to the standard terms and conditions of the above named contract and the corresponding master agreement, which are hereby incorporated by reference and accessible at www.govlifts.com.
- 2) The quoted prices have been competitively bid and awarded and are guaranteed to be the lowest government prices.
- 3) Electrical and compressed air connections to equipment are not included on this quotation. Any required concrete or electrical work is to be supplied by an outside contractor or the buyer and is not included in this quote.
- 4) All software pre-installed on, or subsequently released by Hunter for, Hunter equipment is licensed pursuant to the Hunter Engineering Company End User License Agreement ("EULA") accompanying such software. By placing an order for, purchasing, or using Hunter equipment, you acknowledge and agree to be legally bound by the EULA, which is hereby incorporated by reference.
- 5) Each party will agree to defend, hold harmless, and indemnify the other from any cost, loss, or damages of any type, including attorney fees, to the extent that they arise from the breach of the Agreement and/or willful misconduct or negligence.
- 6) The buyer is responsible for inspecting all products at the time of delivery and before signing the delivery receipt, freight bill, or bill of lading. Should the buyer determine at the time of delivery that any items are damaged or missing the buyer must note the item, discrepancy, or condition on the delivery receipt, freight bill, or bill of lading. Mohawk is not responsible for missing or damaged products when the buyer has signed the delivery receipt, freight bill, or bill of lading in good condition.
- 7) A fork truck must be supplied at the offload site to unload the equipment from the freight carriers and, if applicable, for installation.
- 8) Price does not include sales tax (unless applicable), duties, brokerage, or any other fees.
- 9) Any and all permits, licenses, fees, etc. are the buyers responsibility

DUNS: 117797939 / CAGE CODE: 8VVK6 / FEIN: 85-3221959 / SMALL BUSINESS SAM REGISTERED

To place your order using this quotation, please fill in the following required information:

Same a Billing

BILLING INFORMATION

SHIPPING INFORMATION

Name: _____
Address: _____

Contact: _____
Phone: _____
Email: _____

Name: _____
Address: _____

Contact: _____
Phone: _____
Email: _____

Delivery Hours/Instructions: _____

Acknowledged and Accepted by:

Authorized Buyers Name (PRINT)

Title

Phone

Authorized Buyers Signature

Date

Email

Remit orders to:
MOHAWK LIFTS LLC
PO Box 110, Amsterdam, NY 12010
HUNTER@MOHAWKLIFTS.COM