



Official College Catalog Addendum to Volume 97
Nashville Auto-Diesel College

The following programs are not approved for residents in Louisiana (a program application is pending)

Air Conditioning, Refrigeration and Heating Systems Technology – Page 8
HCRX100 – DIPLOMA PROGRAM

Electrical and Electronic Systems Technology – Page 11
ESTX100 – DIPLOMA PROGRAM

Air Conditioning, Refrigeration and Heating Systems Technology Service Management – Page 15
HCRX100AS – ASSOCIATE OF APPLIED SCIENCE DEGREE PROGRAM

Electrical and Electronic Systems Technology Service Management – Page 17
ESTX100AS – ASSOCIATE OF APPLIED SCIENCE DEGREE PROGRAM



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REPLACE the following policy on page 35:

Scholarships

High School Scholarship Award Program

General Information

The High School Annual Scholarship Award Program is for High School Seniors graduating in 2025 who start school by December 31, 2025. The student must be in good standing with their high school at graduation and must earn a high school diploma in order to take advantage of any award money. A preliminary scholarship competition is conducted in the form of aptitude testing. On the basis of test results, semi-finalists are selected and invited to submit a portfolio. The top twenty semi-finalists with portfolios will be recognized and the top ten semi-finalists will return for an interview conducted by the scholarship committee comprised of volunteers representing business, industry, education and/or government not affiliated with LCT. This committee will evaluate each candidate on the basis of preliminary test results, professionalism, enthusiasm, personal conduct, and oral expression.

LCT will award applicants a \$500 scholarship to 2024 high school seniors who score between a 39-46 on the scholarship aptitude test. A \$1,000 scholarship will be awarded to 2024 high school seniors who score between a 47-55 on the scholarship aptitude test. Students can only receive one scholarship through this program. Students will not be able to combine scholarships awarded in the testing portion, semi-finalist, and finalist portion. The testing deadline for the \$500-\$1000 scholarship is December 31, 2025.

The semi-finalists who place 11th – 20th based on the portfolio will be awarded the following amounts: 11th – 13th Place = \$3,500 14th – 20th Place = \$2,500

The top-ten finalists will be interviewed by the scholarship committee and each finalist will be awarded only one of the following based on his/her performance: a \$10,000 scholarship (1 available); \$7,500 scholarship (9 available); \$3,500 scholarship (3 available); \$2,500 scholarship (7 available). Scholarships will be awarded by June 30, 2025.

Portfolio Guidelines

The student must prepare a one-page essay of no less than 300 words on why they wish to attend Lincoln College of Technology. In addition, they will need to submit three (3) letters of recommendation which highlight their character, work ethic, and passion for the industry. These letters may be from a teacher, counselor, employer, community leader, or professional friend. Family members may not be used as a reference. The portfolios will be judged on professionalism, presentation, and content by an independent individual. The portfolio submission deadline is May 23, 2025. No late portfolios will be considered.

Finalist Award Breakdown

Total Awards	Number Awarded
\$10,000	1
\$7,500	9
\$3,500	3
\$2,500	7



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FINALIST SCHOLARSHIP AWARD AMOUNTS

- 1- \$10,000 SCHOLARSHIP
- 9- \$7,500 SCHOLARSHIPS
- 3- \$3,500 SCHOLARSHIPS
- 7- \$2,500 SCHOLARSHIPS
- \$500 – IF APTITUDE SCORE IS 39-46
- \$1,000 – IF APTITUDE SCORE IS 47-55

Students can only receive one scholarship through this program, students will not be able to combine scholarships awarded in the testing portion, semi-finalist, and finalist portion.

Students first score will be score of record of the aptitude test unless an incomplete test has been logged in the system. The second chance would only be warranted for a system outage or internet failure.

Students can receive any combined Lincoln Scholarships / Grant not to exceed \$3,000.

- If a student receives any single Lincoln scholarship / Grant exceeding \$3,000, that will be the only scholarship awarded, no other Lincoln Scholarship / Grant can be combined.
- Gap Grants, Pride Grants and Academic Leadership Scholarships are excluded from the \$3,000 cap.

All scholarships must be applied for within 30 days of the start (with the exception of the Leadership Scholarships).

The following programs listed on page 6 are not yet approved for Alabama, Kentucky, Louisiana, Mississippi, Missouri, Ohio, South Carolina, and West Virginia residents:

Air Conditioning, Refrigeration, and Heating Systems Technology,
 Air Conditioning, Refrigeration, and Heating Systems Technology Service Management
 Electrical and Electronic Systems Technology
 Electrical and Electronic Systems Technology Service Management



Official College Catalog Addendum
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****Effective for Starts between October 1, 2024 through October 1, 2025****

Add to the following policy on page 35:

Scholarships

Academic & Leadership Award Scholarship

Background:

Lincoln Technical Institute (Group of Schools) is honored to offer the Academic & Leadership Award to qualified applicants. This \$2,500 award will go to thirty (30) current students annually throughout Lincoln Educational Services group of schools who exhibit leadership qualities, both in their personal lives and in their school career.

Eligibility Requirements:

In order to apply for the Award, an eligible student must:

- Currently attend a Lincoln Tech (Group of Schools) program for a minimum of 30 days
- Complete the application
- Complete the essay
- Minimum GPA of 3.0
- Title IV students must complete the Free Application for Federal Student Aid (FAFSA)

The student who earns this award must maintain satisfactory academic progress. Only students that meet the qualifications listed above can apply for this award.

Award:

Thirty (30) awards will be available annually (15 awards in February & 15 awards in August), to eligible students who apply, each in the amount of \$2,500. The award will be prorated over the entire length of his/her program and is specifically intended to cover expenses related to tuition costs. The Lincoln Award Committee will review all applications and select a finalist.

	<u>Submission OPENS</u>	<u>Submissions CLOSES</u>	<u>Winner Announced</u>
1.	October 1, 2024	November 15, 2024	February 1, 2025
2.	April 1, 2025	May 15, 2025	August 1, 2025

Contact Requirements:

The student portal provides a link, only during submission dates, that will allow students to complete the application/essay portion online. If a student chose to include recommendations, they must be completed and ready to upload at the time of submission. **The system will only allow one submission per student number.**

Note: Due to Veteran Affairs (VA) regulations, if the selected scholarship winner is also receiving VA educational benefits, we are obligated to inform the VA of this award. In some cases, fully funded VA beneficiaries may not receive any direct benefit from this award.



NASHVILLE AUTO-DIESEL COLLEGE

Official College Catalog Addendum
Nashville Auto-Diesel College Catalog, Volume 97

*****Effective for Enrollments between January 1, 2025 through December 31, 2025*****

Add to the following policy on page 35:

Scholarships

American Hero Scholarship

Purpose:

Lincoln Scholarship Programs are designed to provide financial assistance to students who meet the criteria established below and want to enroll in one of the Lincoln Group of Schools* for enrollments between January 1, 2025 through December 31, 2025. By offering the *American Hero Scholarship* to future students who are interested in vocational career training, Lincoln continues to show its commitment to helping students reach their goals as it has done since opening its first school in 1946.

Eligibility Requirements:**

In order to apply for a Lincoln Scholarship, an eligible student must:

- Complete the application process to enroll;
- Complete the Free Application for Federal Student Aid (FAFSA);
- Enroll in the program of your choice by December 31, 2025; and
- Submit your Lincoln Scholarship application to the financial aid staff.

American Hero Scholarships applicants must submit proof of military service.

Those students awarded a scholarship must maintain satisfactory academic progress and also must attend the Lincoln Financial Literacy presentation within six weeks of enrollment. Only students that meet the qualifications listed above, and the admissions requirements in order to be considered an enrolled student, and who have demonstrated a financial need, can be awarded this scholarship.

Scholarship Award:

Each eligible student may apply for one scholarship with an award of \$1,000**. The scholarship will be prorated over the entire length of his/her program. A Lincoln designee will make the final decision regarding the award.

Applications can be submitted any time prior to enrollment periods established by the school of your choice. Winners of the scholarship will be notified in writing by school administration. The notification will include the amount being awarded and start date for the program.

Additional Scholarship Information:

In order to be eligible for the scholarship, a student must enroll between January 1, 2025 and December 31, 2025. Applications must be submitted on or before December 31, 2025. The scholarship will not be awarded to any student who defers their enrollment past the requisite time period. The amount and number of scholarships offered by each campus can vary based on the number of applications. This award is a scholarship and does not require any form of repayment to any of the Lincoln Group of Schools*.

These Scholarship programs can be suspended at any time. There would be no adverse impact on those students who were awarded a scholarship in the event that the Scholarship program was suspended.

Students can receive any combined Lincoln Scholarships / Grant not to exceed \$3,000.

- If a student receives any single Lincoln scholarship / Grant exceeding \$3,000, that will be the only scholarship awarded, no other Lincoln Scholarship / Grant can be combined.
- Gap Grants, Relocation Grants and Academic Leadership Scholarships are excluded from the \$3,000 cap.

*The Lincoln Group of Schools includes those schools under the names of Lincoln Technical Institute, Lincoln College of Technology and Nashville Auto-Diesel College.

**Recipients of the American Hero Scholarship may have their award applied to books and fees, if tuition is fully covered by other sources. All scholarships must be applied for within 15 days of the start (with the exception of the Leadership Scholarships).

2813 Brick Church Pike, Nashville, TN 37207

A Branch Campus of

Lincoln College of Technology

7225 Winton Drive, Building #128, Indianapolis, IN 46268



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*****Effective for Enrollments between January 1, 2025 through December 31, 2025*****

Add to the following policy on page 35:

Scholarships

Lincoln First Responder Scholarship

Purpose:

The Lincoln First Responder Scholarship is designed to provide financial assistance to Emergency Responders and immediate family members who meet the criteria established below and want to enroll in a qualifying program of study at one of the Lincoln Group of Schools* for enrollments between January 1, 2025 through December 31, 2025. By offering the Lincoln First Responder Scholarship to future students who are interested in vocational career training, Lincoln continues to show its commitment to helping students reach their goals as it has done since opening its first school in 1946.

Eligibility Requirements:

In order to apply for the Lincoln First Responder Scholarship, an eligible student must:

- Complete the application process to enroll;
- Provide proof of service documentation;
- Complete the Free Application for Federal Student Aid (FAFSA);
- Enroll in the program of your choice by December 31, 2025; and
- Submit your Lincoln First Responder Scholarship application to the financial aid staff.

Scholarship recipients must attend the Lincoln Financial Literacy presentation within six weeks of enrollment. Only students that meet the qualifications listed above, and the admissions requirements in order to be considered an enrolled student, and who have demonstrated a financial need, can be awarded this scholarship.

Scholarship Award:

Each eligible student may apply for one First Responder scholarship with an award of \$1,000. The scholarship will be prorated over the entire length of his/her program. A Lincoln designee will make the final decision regarding the award. The total scholarship amount will be calculated and awarded in installments at the completion of each term/semester subject to the student maintaining good academic standings.

Any student can apply for the scholarship. Applications can be submitted any time prior to enrollment periods established by the school of your choice. Winners of the scholarship will be notified in writing by school administration. The notification will include the amount being awarded and start date for the program.

Additional Scholarship Information:

In order to be eligible for the scholarship, a student must enroll between January 1, 2025 and December 31, 2025. Applications must be submitted on or before December 31, 2025. The scholarship will not be awarded to any student who defers their enrollment past the requisite time period. The amount and number of scholarships offered by each campus can vary based on the number of applications. This award is a scholarship and does not require any form of repayment to any of the Lincoln Group of Schools*.

This Scholarship program can be suspended at any time. There would be no adverse impact on those students who were awarded the scholarship in the event that the Scholarship program was suspended.

Students can receive any combined Lincoln Scholarships / Grant not to exceed \$3,000.

- If a student receives any single Lincoln scholarship / Grant exceeding \$3,000, that will be the only scholarship awarded, no other Lincoln Scholarship / Grant can be combined.
- Gap Grants, Pride Grants and Academic Leadership Scholarships are excluded from the \$3,000 cap.

*The Lincoln Group of Schools includes those schools under the names of Lincoln Technical Institute, Lincoln College of Technology, and Nashville Auto-Diesel College.

All scholarships must be applied for within 30 days of the start (with the exception of the Leadership Scholarships).



Official College Catalog Addendum

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****Effective for Enrollments between January 1, 2025 through December 31, 2025****

Add to the following policy on page 35:

Scholarships

Single Parent Scholarship

Purpose:

Lincoln Scholarship Programs are designed to provide financial assistance to students who meet the criteria established below and want to enroll in one of the Lincoln Group of Schools* for enrollments between January 1, 2025 through December 31, 2025. By offering the *Single Parent* Scholarships to future students who are interested in vocational career training, Lincoln continues to show its commitment to helping students reach their goals as it has done since opening its first school in 1946.

Eligibility Requirements:**

In order to apply for a Lincoln Scholarship, an eligible student must:

- Complete the application process to enroll;
- Complete the Free Application for Federal Student Aid (FAFSA);
- Enroll in the program of your choice by December 31, 2025; and
- Submit your Lincoln Scholarship application to the financial aid staff.

Those students awarded a scholarship must maintain satisfactory academic progress and also must attend the Lincoln Financial Literacy presentation within six weeks of enrollment. Only students that meet the qualifications listed above, and the admissions requirements in order to be considered an enrolled student, and who have demonstrated a financial need, can be awarded this scholarship.

Scholarship Award:

Each eligible student may apply for one scholarship with an award of \$1,000**. The scholarship will be prorated over the entire length of his/her program. A Lincoln designee will make the final decision regarding the award.

Applications can be submitted any time prior to enrollment periods established by the school of your choice. Winners of the scholarship will be notified in writing by school administration. The notification will include the amount being awarded and start date for the program.

Additional Scholarship Information:

In order to be eligible for the scholarship, a student must enroll between January 1, 2025 and December 31, 2025. Applications must be submitted on or before December 31, 2025. The scholarship will not be awarded to any student who defers their enrollment past the requisite time period. The amount and number of scholarships offered by each campus can vary based on the number of applications. This award is a scholarship and does not require any form of repayment to any of the Lincoln Group of Schools*.

These Scholarship programs can be suspended at any time. There would be no adverse impact on those students who were awarded a scholarship in the event that the Scholarship program was suspended.

Students can receive any combined Lincoln Scholarships / Grant not to exceed \$3,000.

- If a student receives any single Lincoln scholarship / Grant exceeding \$3,000, that will be the only scholarship awarded, no other Lincoln Scholarship / Grant can be combined.
- Gap Grants, Pride Grants and Academic Leadership Scholarships are excluded from the \$3,000 cap.

*The Lincoln Group of Schools includes those schools under the names of Lincoln Technical Institute, Lincoln College of Technology and Nashville Auto-Diesel College.

** FAFSA application is required to determine eligibility. All scholarships must be applied for within 15 days of the start (with the exception of the Leadership Scholarships).

Academic Calendar Addendum

Nashville Auto-Diesel College Catalog, Volume 97 – Effective March 11, 2025

New classes are as shown below. Some starting classes are in greater demand than the others. Registration for these dates must be made well in advance. This is especially true for summer and early fall starting dates.

Start Date	Welding Completion Date	CRR Diploma Program Completion Date	Auto DTT HEM Diploma Programs Completion Date	Electrical & Electronic Systems Technology Diploma Program Completion Date	Air Conditioning, Refrigeration, and Heating Systems Technology Diploma Program Completion Date	CRR Associate Program Completion Date	AUTO/DTT & HEM Associate Programs Completion Date	Electrical & Electronic Systems Technology Degree Program Completion Date	Air Conditioning, Refrigeration, and Heating Systems Technology Diploma Program Completion Date
1/6/2025	7/31/2025	12/18/2025	2/9/2026			7/30/2026	7/30/2026		
2/10/25	9/8/2025	2/9/2026	3/16/2026			9/14/2026	9/14/2026		
3/17/25	10/9/2025	3/16/2026	4/16/2026			10/15/2026	10/15/2026		
4/21/25	11/13/2025	4/16/2026	5/21/2026			11/19/2026	11/19/2026		
5/27/25	12/18/2025	5/21/2026	6/25/2026			12/23/2026	12/23/26		
7/1/25	2/9/2026	6/25/2026	7/30/2026			2/8/2027	2/8/2027		
8/5/25	3/16/2026	7/30/2026	9/14/2026			3/15/2027	3/15/2027		
9/9/25	4/16/2026	9/14/2026	10/15/2026			4/15/2027	4/15/2027		
10/14/25	5/21/2026	10/15/2026	11/19/2026	10/15/2026	10/15/2026	5/20/27	5/20/2027	4/15/2027	4/15/2027
11/18/25	6/25/2026	11/19/2026	12/23/2026	11/19/2026	11/19/2026	6/28/2027	6/28/2027	5/20/2027	5/20/2027
1/6/26	7/30/2026	12/23/2026	2/8/2027	12/23/2026	12/23/2026	7/29/2027	7/29/2027	6/28/2027	6/28/2027

2025 Student Holidays			
	Begin Date	End Date	Back to School
New Year's Day	1/1/25	1/1/25	1/6/25
Martin Luther King Jr Day	1/20/25	1/20/25	1/21/25
President's Day	2/17/25	2/17/25	2/18/25
Memorial Day	5/26/25	5/26/25	5/27/25
Juneteenth Day	6/19/25	6/19/25	6/23/25
Independence Day	7/4/25	7/4/25	7/7/25
Labor Day	9/1/2025	9/1/2025	9/2/25
Thanksgiving Break	11/27/25	11/30/2025	12/1/25
Christmas/New Year's Break	12/19/2025	1/4/2026	1/5/26

Commencement Dates

Graduation dates are subject to change

**April 25, 2025
October 17, 2025**

Program Equipment Catalog Addendum

Nashville Auto-Diesel College Catalog, Volume 97 – Effective March 12, 2025

COLLISION REPAIR AND REFINISHING PROGRAM

MIG AND TIC WELDERS, VICES, GRINDERS, METAL SHEAR, METAL BRAKES, PLASMA CUTTERS, COMBINATION TORCHES, AC WELDERS, CHIEF EZ LINER CLASSIC 5 TOWER, CHIEF VELOCITY ELECTRONIC MEASURING SYSTEM, CHIEF UNIVERSAL GAUGE MEASURING SYSTEM, HEM-WERNER SHARK ELECTRONIC MEASURING SYSTEMS, HEM-WERNER K-DATA FRAME SPECIFICATIONS, FIVE TON KANSAS JACK POWER POST, KANSAS JACK CONVENTIONAL FRAME ANCHORING SYSTEMS, KANSAS JACK WORLD RACK, KANSAS JACK WORLD RACK 4000, 10 TON PORTA POWERS, TRUCK GAUGES, OTC STRUT TAMERS, PINCH WELD CLAMPS, TRUCK ANCHORING SYSTEM, PAINT BOOTHS, SPRAY GUNS, AIR COMPRESSORS, REGULATORS, DRYERS, AIR HOSES, RESPIRATORS, FRESH AIR RESPIRATORS, MIXING ROOMS, MIXING EQUIPMENT, MIL GAUGES, COLOR MATCHING EQUIPMENT, PREP STATIONS, SPRAY GUN CLEANERS, RECYCLERS, PAINT CHIP BOOKS, FORMULA RETRIEVAL MANAGEMENT SYSTEMS, TOUCH UP SPRAY GUNS, BASIC HAND TOOLS (SCREWDRIVERS, SOCKETS, RATCHETS, HAMMERS, DOLLIES, STUD GUNS, DRILLS, DA'S SANDERS, STRAIGHTLINES, JITTERBUGS, PANEL CUTTERS, DIE GRINDERS, AIR HAMMERS, SAWS, RIVET GUNS, PLASTIC WELDERS, PAPER TREES, AIR REGULATORS, GLASS TOOLS, DOOR TOOLS, HAND SANDERS, CRIMPING TOOLS, FLOOR JACKS, ADHESIVE BONDING TOOLS, CRASH BOOKS, DOOR HANGERS, SANDING BLOCKS, WATER BUG SANDERS, METAL SHEARS, FINISHING DA'S, JACK STANDS, AES ELECTRICAL COMPUTERIZED TEST BOARD, BEAR ARBST TESTER, OTC SCAN TOOLS, VAT40, VAT60, DVOM, SOLENOID/RELAY EXERCISE KIT, CIRCUIT BOARDS, OVERLAYS FOR CIRCUIT BOARDS, CIRCUIT BOARDS WITH PLUG/HARNESS SET, AIR BRUSHES, STENCILS, PROJECTORS, STRIPING BRUSHES, CCC PATHWAYS COMPUTERIZED ESTIMATING PROGRAM, WHEEL BALANCER, COMPUTERIZED ALIGNMENT SIMULATOR, WHEEL ALIGNMENT EQUIPMENT, TIRE CHANGERS, ALIGNMENT RACKS, BRAKE LATHES, RECOVERY & RECYCLING EQUIPMENT, REFRIGERANT IDENTIFIERS, REFRIGERANT LEAK DETECTORS, BASIC HAND TOOLS, (SCREWDRIVERS, SOCKETS RATCHETS, HAMMERS, DOLLIES AND ETC, GRINDERS, VICES, DRILLS, DRILL PRESS, TUBING NOTCHER, SANDERS, SHEET METAL BRAKE, FOOT-SQUARING SHEAR, HORIZONTAL BAND SAW, VERTICAL BAND SAW, TUBING BENDER, CARPENTER'S SQUARE, ENGLISH WHEEL, WHITNEY PUNCH, BEVERLY SHEAR, AIR NIBBLER, HAND AND AIR REAR TOOL, AIR HAND SAW, AIR CUT OFF WHEEL, PANEL BEATER BAG AND MALLETS, CHASSIS PUNCHES, HAND SEAMER, CAM FASTENER PLIERS, SAFETY WIRE PLIERS, WIRE GAUGE, MIG WELDERS, TIC WELDERS, WELDING GLOVES, WELDING COATS, WELDING HELMETS COMPUTERIZED VINYL PLOTTER

MHT101 DIESEL ENGINES CONSTRUCTION AND OPERATION

1 A-FRAME HOIST TO REMOVE CYLINDER HEADS, 1 ADAPTER 3/4" FEMALE - 1/2" MALE (SOCKET), ASSORTED AIR HOSES, 2 BEARING MICROMETERS 0-1", ASSORTED BLOCK TREAD REPAIR KITS, 3 BLOWER SERVICE TOOL KIT-J6270-05, 1 CONTAINER TO HEAT WATER FOR REMOVING CUMMINS PISTON PINS, ASSORTED COOLING SYSTEM COMPONENTS, 4 COUNTERBORE DEPTH GAUGE DIAL INDICATORS, 6 CYLINDER HEAD GUIDE STUDS (DETROIT ENGINES), 4 CYLINDER HEAD HOLDING PLATES-J3087-01, 1 CYLINDER HEAD LIFTING FIXTURES - J22062-01, 6 CYLINDER HEAD LINER HOLD-DOWN TOOLS (DETROIT), 1 CYLINDER LINER DRIVER-STI 229, 2 CYLINDER LINER REMOVER-J24563, 6 DIAL INDICATORS MAGNETIC BASE OR CLAMP TYPE, ASSORTED DIESEL ENGINE-BASIC COMPONENTS, 6 DIESEL ENGINE - CUMMINS 855, 1 DIESEL ENGINE START CART, 1 DRILL INDEX AND BITS, 2 DRILLS 1/2", 1 DRIVE FLEX HANDLE 19" (3/4" DRIVE), 1 DRIVE RATCHET (3/4" DRIVE), 4 DRIVER BITS OR SOCKET FOR CUMMINS INJECTOR ADJUSTMENT, 1 EXTENSION SET (3/8" DRIVE) (8" - 16"), 1 EXTENSION MAGNET, 2 FILES WITH HANDLES SET, ASSORTED FITTER WRENCHES, 3 FLASHLIGHT, ASSORTED FLOOR JACKS, ASSORTED HAMMERS - LARGE, ASSORTED HELICOIL REPAIR KITS, 1 INJECTOR PULLER - TOP STOP

(CUMMINS) - 3375161, 1 INSIDE MICROMETER SETS, ASSORTED JACK STANDS, 2 KEYSTONE RING GROOVE WEAR GAUGES - ST560, 1 LIFTING STRAPS SET, 1 LINE WRENCH SET (FLARE NUT), 6 LINER HOLD-DOWN CLAMPS - CUMMINS, 2 LINER PULLERS - CUMMINS, 3 OIL CANS, 1 OIL RECOVERY UNIT, 6 OUTSIDE MICROMETERS - 0-1", 5 OUTSIDE MICROMETERS 1-2", 5 OUTSIDE MICROMETERS 2-3", 5 OUTSIDE MICROMETERS 4-5", 5 OUTSIDE MICROMETERS 5-6", 5 OUTSIDE MICROMETERS 6-7", 2 PISTON 12" FEELER GAUGES, 3 PISTON PIN RETAINER LNSTALLER-J23762, 1 PISTON PIN RETAINER LEAK DETECTOR-J23987-01, 2 PISTON RING COMPRESSORS - CUMMINS, 3 PISTON RING EXPANDERS FOR CUMMINS, 2 PISTON RING REMOVER AND LNSTALLER-J24227, 3 PISTON RING REMOVERS AND LNSTALLERS-J8128, 1 PRESS, 3 PRY BARS - ROLL HEAD, ASSORTED PUNCHES-LARGE, 1 RADIATOR SHUTTERS, 1 RADIUS GAUGE SET, ASSORTED SCREW DRIVERS - LARGE, 2 SMALL HOLE GAUGE SETS, 5 SNAP RING PLIERS, 2 SPRING SCALES, 1 STANDARD 12PT. SOCKET SET (3/4" DRIVE) (15/16" - 1 5/8"), 3 STRAIGHT EDGE - J3172, 1 TAP & DIE SET TO 314" (SAE), 6 TELESCOPING GAUGES 1/2" TO 3/4", 6 TELESCOPING GAUGES 3 1/2" TO 6", 6 TELESCOPING GAUGES 3/4" TO 1 1/4", 6 TELESCOPING GAUGES 1 1/4" TO 2 1/8", 6 TELESCOPING GAUGES 2 1/8" TO 3 1/2", 1 THERMOSTAT TESTER, 2 TIMING TOOLS WITH ADAPTERS - CUMMINS, 1 TORQUE ADAPTER CUMMINS CROSS-HEAD AND INJECTOR ADJUSTING TOOL - ST669, 2 TORQUE WRENCH 6-IN/LB - 3375232, 3 TORQUE WRENCHES 1/2" DRIVE 0-200 FT/LB, 3 TORQUE WRENCHES 3/4" DRIVE 0-600 FT/LB, 6 TURBOCHARGERS - DETROIT OR CUMMINS, 1 UNIVERSAL PULLER SET, 2 VALVE BRIDGE HOLDING FIXTURES-J21 772, 1 VALVE GUIDE INSTALLER, 1 VALVE GUIDE REMOVER-J6569, 1 VALVE SEAT INSERT REMOVER-J23479, 1 VALVE SPRING COMPRESSOR (DETROIT ENGINE), 2 VALVE SPRING COMPRESSORS - CUMMINS, 1 VALVE SPRING TEST TOOL - J22738-02, 1 VALVE SEAT INSERT LNSTALLER-J24357, 2 VERNIER CALIPERS TO 8", ASSORTED VISES, ASSORTED WIRE BRUSHES

MHT102 DIESEL FUEL SYSTEMS AND TUNE UP

1 ADAPTER SET OTC NO. 4201, ASSORTED AIR HOSES, 1 CATERPILLAR PUMP CAMSHAFT GEAR PULLER - 5P2371, 1 COMPRESSION TESTER W/ADAPTERS FOR EACH ENGINE, 1 DIAGNOSTIC DATA READER - DETROIT DIESEL (MPSI PROLINK 9000), 6 DIAL INDICATORS MAGNETIC BASE OR CLAMP TYPE, 1 DIESEL ENGINE - CATERPILLAR W/ELECTRONIC FUEL CONTROLS, 1 DIESEL ENGINE - CUMMINS SELECT, 1 DIESEL ENGINE - INTERNATIONAL 6.9 OR 7.3, 2 DIESEL INJECTION NOZZLE BEAKER OTC NO. 214081, 1 DIESEL INJECTION NOZZLE CALIBRATION FLUID OTC NO. 208629, 2 DIESEL INJECTOR NOZZLE TESTER OTC NO. 4200, 2 DIGITAL TACHOMETERS - J26791, 1 DIGITAL THERMOMETER/PYROMETER, 5 DIGITAL VOLT OHMMETER (DVOM), 1 DRILL INDEX AND BITS, 2 DRILLS 1/2", DRIVE FLEX HANDLE 19" (3/4" DRIVE), 1 DRIVE RATCHET (3/4" DRIVE), 4 DRIVER BITS OR SOCKET FOR CUMMINS INJECTOR ADJUSTMENT, ASSORTED EAR PLUGS, 1 EXTENSION SET (3.8" DRIVE) (8" - 16"), 2 FILES WITH HANDLES SET, ASSORTED FILETER WRENCHES, 3 FLASHLIGHT, ASSORTED FLOOR JACKS, FUEL INJECTION NOZZLE PULLER FOR CATERPILLAR OTC NO. 7117, FUEL INJECTION NOZZLE PULLER FOR CUMMINS OTC NO. 7107K, FUEL INJECTION NOZZLE PULLER FOR MACK OTC NO. 7155, 4 FUEL PRESSURE GAUGES - J8151, FUEL PUMP IDLER ADJUSTING TOOL - J29916 (CUMMINS), ASSORTED HAMMERS - LARGE, 1 HIGH PRESSURE PUMP - J33342 KENT MOORE, ASSORTED JACK STANDS, 1 LINE WRENCH SET (FLARE NUT), 2 MAGNETIC GAUGES, 2 MANOMETERS (MERCURY), 2 MANOMETERS (WATER), 3 OIL CANS, 1 PRY BAR OTC NO. 7162, 1 PRY BAR OTC NO. 7164, 1 PULLER SET - CG1500 SNAPON, ASSORTED PUNCHES - LARGE, 1 RACK SETTING TOOL SET FOR CATERPILLAR 3406B ENGINE - 6V6070, ASSORTED SCREW DRIVERS - LARGE, 1 SCREW EXTRACTOR SET, 5 SNAP RING PLIERS, 2 TACHOMETERS, 1 TELESCOPING MAGNET, 1 TIMING PIN FOR 3208 CATERPILLAR ENGINE, 1 TIMING PIN FOR 3406B CATERPILLAR, 1 TOOL SET FOR MEASURING PORT CLOSURE ON MULTIPLE PLUNGER

PUMPS, 2 TORQUE WRENCHES W/SCREWS - CUMMINS 6 IN/LB., 2 TUNE UP KIT - DETROIT DIESEL 92 SERIES SNAP ON 2020GDSB, 1 VACUUM GAUGES, ASSORTED VISES, ASSORTED WIRE BRUSHES

MHT103 HEAVY DUTY DRIVE TRAINS

2 2-SPEED DIFFERENTIALS - EATON, 3 ADAPTER 3/4" FEMALE - 1" MALE (SOCKET), 5 AIR CHUCKS, ASSORTED AIR HOSES, 1 AIR SHIFTER TRAINER, 1 ALLISON AUTOMATIC TRAINER, 4 AUXILIARY SECTION HANGERS (T-125), 2 BEARING AND SEAL DRIVER SETS (T105), 2 BEARING PULLERS (T100), 3 BEARING PULLERS (T155), 1 CARPENTER'S SQUARE, 2 CLUTCH ADJUSTING TOOLS, 4 CLUTCH ALIGNMENT TOOLS, 5 CREEPERS, ASSORTED DIFFERENTIAL COMPONENTS, ASSORTED DIFFERENTIAL SLING OR ADAPTER, 4 DRIFTS-BRASS, 1 DRILL INDEX AND BITS, 2 DRIVE GEAR NUT INSTALLERS (T110), 1 DRIVE LINE TRAINER, 3 DRIVE MAUL AND SOFT BAR SETS (T175), 2 FEELER GUAGES (SMALL WIDTH BLADES), 2 FILES WITH HANDLES SET, 16 FLAT SUPPORT BARS (1/4"), ASSORTED FLOOR JACKS, ASSORTED FLOOR JACKS (10 TON), 8 FRONT DIFFERENTIALS (WITH POWER DIVIDERS) - ROCKWELL, 2 HAMMERS - BRASS, ASSORTED HAMMERS - LARGE, ASSORTED HEAVY DUTY CLUTCH COMPONENTS, 3 IMPACT PULLERS (T-150), 2 INPUT SHAFT BEARING DRIVERS (T-120), ASSORTED JACK STANDS, 2 LARGE BEARING PULLERS, 3 MAGNETIC BASE ANGLE FINDER, 4 MAINSHAFT/COUNTERSHAFT HOOKS (T165), 6 OUTSIDE MICROMETERS 0-1", 5 OUTSIDE MICROMETERS 1-2", 5 OUTSIDE MICROMETERS 2-3", 5 OUTSIDE MICROMETERS 4-5", 5 OUTSIDE MICROMETERS 5-6", 5 OUTSIDE MICROMETERS 6-7", ASSORTED PARTS BASKET, 2 POWER TAKE OFF UNITS, ASSORTED PRESS, 1 PRY BAR - LARGE CROW FOOT, ASSORTED PRY BARS, ASSORTED PUNCHES - LARGE, 1 PUSH TYPE CLUTCH, 1 REMOTE SHIFTER TRAINER, ASSORTED SCREW DRIVERS - LARGE, 1 SET OF THREAD CHASERS, 2 SETS LARGE PUNCHES, 5 SNAP RING PLIERS, 1 SNAP RING PLIERS - LARGE FLAT TIPPED, 1 SPICER CLUTCH ASSEMBLY (14"), 1 SPICER CLUTCH ASSEMBLY (15 1/2"), 2 SPRING SCALES, ASSORTED TECHNICIAN'S VISES, 3 TIMING BLOCK SETS (T1455), 1 TORQUE WRENCH - 1/2" DRIVE 0-200 FT/LB, 3 TORQUE WRENCH - 3/4" DRIVE 0-600 FT/LB

MHT106 TRUCK STEERING AND SUSPENSION SYSTEMS

1 WHEEL IMPACT SOCKET - BUDD, 10 AIR COMPRESSORS (BENDIX AND CUMMINS), ASSORTED AIR SYSTEM VALVES, 2 ALIGNMENT TURN TABLES, 2 AXLE NUT SOCKETS FOR EACH SIZE NEEDED ON TRUCKS, ASSORTED BLEEDER SCREW WRENCH, 2 CASTER CAMBER GUAGES (MAGNETIC), 1 CASTER CAMBER GUAGES (SPIDER TYPE), 6 DIAL INDICATORS MAGNETIC BASE OR CLAMP TYPE, 1 DRILL INDEX AND BITS, 2 DRIVE SOCKETS-3/4", 2 FILES WITH HANDLES SET, ASSORTED FLARE NUT WRENCHES, ASSORTED FLOOR JACKS, ASSORTED HAMMERS - LARGE, 1 HOLLAND KINGPIN 2" PLUG #TF-0237, 1 HOLLAND KINGPIN GUAGE #TF-0110, 1 HOLLAND LOCK TESTER #TF-TLN-1 000, ASSORTED JACK STANDS, 2 MANUAL STEERING GEARS - ROSS, 2 MANUAL STEERING GEARS - SAGINAW, ASSORTED MASTER CYLINDER HONES, ASSORTED PARTS BASKET, ASSORTED PARTS CLEANING TANK, 2 POWER STEERING ANALYZER, 3 POWER STEERING CONTROL VALVES WITH DRAG LINK, 8 POWER STEERING GEARS OF VARIOUS TYPES, 5 POWER STEERING PUMPS, ASSORTED PUNCHES - LARGE, ASSORTED SCREW DRIVERS - LARGE, 5 SNAP RING PLIERS, 1 SPLIT RIM - BUDD, 1 SPLIT RIM - DAYTON, 2 SPRING SCALES, 2 TIRE PRESSURE GUAGES, 2 TIRE RUN OUT GAUGES, 1 TIRE SQUARE, 2 TOE BARS SETS, 1 TORQUE WRENCH - 1/2" DRIVE 0-600 FT/LB, 1 TORQUE WRENCH - 3/4" DRIVE 0-200 FT/LB, ASSORTED TRANSPARENT CONTAINER AND HOSE TO BLEED BRAKES, 2 TREAD DEPTH GUAGES, 4 TRUCKS, ASSORTED TUBE CUTTER, ASSORTED TUBE FLAIRING TUBE, ASSORTED VISES, 1 WHEEL BALANCER (HEAVY DUTY SPIN TYPE), ASSORTED WHEEL CYLINDER HONES, 4 WHEEL DOLLIES, 2 WHEEL WEIGHT HAMMERS, 1 WRENCH COMBINATION SET 1/4" - 2"

MHT107 AIR AND HYDRAULIC BRAKE SYSTEMS

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5 AIR CHUCKS, ASSORTED AIR HOSES, 3 AUTOMATIC SLACK ADJUSTERS, 4 BRAKE CHAMBERS WITH SPRING SETS, ASSORTED C-CLAMPS, ASSORTED CALIPER HONES, 5 CREEPERS, 1 DUAL AIR BRAKE TRAINER BOARD, ASSORTED HYDRAULIC BRAKE SYSTEM COMPONENTS, ASSORTED JACK STANDS - LARGE FRAME, 2 MANUAL SLACK ADJUSTER, ASSORTED MASTER CYLINDER HONES, 2 NEEDLE NOSE PLIERS, ASSORTED PRESSURE BLEEDER, ASSORTED SINGLE AND TANDEM AXLE TRUCKS WITH AIR BRAKES, ASSORTED TUBE BENDER

MHT108 TRUCK ELECTRICAL AND ELECTRONICS

ASSORTED ALTERNATOR COMPONENTS, ASSORTED ALTERNATORS, 8 AUTOMOTIVE BATTERIES, 6 BATTERY CABLE TERMINAL PLIERS, 6 BATTERY CABLE TERMINAL PULLER, 6 BATTERY CABLE TERMINAL SPREADER, 6 BATTERY CHARGER, 1 BATTERY CUT-AWAY, 6 BATTERY HYDROMETER WITH THERMOMETER, 2 BATTERY HYDROMETER/REFRACTOMETER, 2 BATTERY JUMPER CABLES, 2 BATTERY SIDE POST AND TERMINAL CLEANER, 2 BATTERY TOP POST AND TERMINAL CLEANER, 6 BELT TENSION GAUGE, 4 BUSHING/SEAL INSERTER/REMOVER SET, 15 CALCULATOR, 6 CHARGING/STARTING ANALYZER (E.G. VAT 400R VAT 60), ASSORTED CIRCUIT BREAKERS, 6 CONTINUITY TESTER (SELF-POWERED), 10 CREEPERS, 6 DRILL (3/8"), 3 DRILL INDEX, 10 ELECTRICAL EXTENSION CORD, 4 ELECTRICAL TERMINAL REPAIR KIT, 1 ELECTRONIC IGNITION SPARK TESTER, 1 ELECTRONIC VOLTAGE REGULATOR TESTER, 20 FENDER COVER, ASSORTED FUSE LINKS, 3 FUSE PULLER, ASSORTED FUSES, 4 HACKSAW AND BLADES, 1 HD TRUCK 7-CONDUCTOR TRAILER CABLE (DIESEL SCHOOLS), 1 HD TRUCK 7-CONDUCTOR TRAILER CONNECTOR CLEANER (DIESEL SCHOOLS), 1 HD TRUCK 7-POLE TRAILER CONNECTOR/DIESEL_SCHOOLS), 6 HD TRUCK ALTERNATORS (DIESEL SCHOOLS), 6 HD TRUCK STARTERS (DIESEL SCHOOLS), 3 HEADLIGHT AIMING SET, 2 HEAT GUN (HOT AIR), ASSORTED IGNITION SYSTEM COMPONENTS, 6 IMPACT GUN (1/2" DRIVE), 4 JUMPER WIRES (ASSORTED), 2 MICRO-STYLE TERMINAL RELEASE TOOL, ASSORTED MULTI-CONNECTORS, 10 MULTIMETER (DIGITAL TYPE), 6 NUT DRIVER SET (3/16" - 1/2"), 6 NUT DRIVER SET (5MM - 11MM), ASSORTED PRIMARY WIRE TERMINAL KIT, ASSORTED PRIMARY WIRES, ASSORTED RELAYS, ASSORTED RESISTORS, ASSORTED RUBBER APRONS, ASSORTED RUBBER GLOVES, 2 SHORT FINDERS, 6 SNAP RING PLIERS SET (EXTERNAL), 1 SNAP RING PLIERS SET (INTERNAL), ASSORTED SOLDER AND FLUX, 3 SOLDERING GUN, 6 STANDARD 6 PT. SOCKET SET (1/4" DRIVE) (3/8" - 15/16"), 6 STANDARD 6 PT. SOCKET SET (1/4" DRIVE)(8MM - 18MM), ASSORTED STARTER MOTOR COMPONENTS, ASSORTED STARTER MOTORS, 1 STARTER/ALTERNATOR BENCH TESTER, 1 STEERING COLUMN LOCK RING DEPRESSOR, 2 STEERING WHEEL PULLER, ASSORTED SWITCHES, 1 TFI IGNITION TESTER, 2 TIF IGNITION MODULE TESTER (FORD), 2 UNIVERSAL TERMINAL RELEASE TOOL (NARROW TYPE), 2 UNIVERSAL TERMINAL RELEASE TOOL (WIDE TYPE), 3 WEATHERPACK TERMINAL RELEASE TOOL, 10 WIRE BRUSH (HAND HELD), 10 WIRE STRIPPERS/CRIMPER TOOL

MHT223 PREVENTION MAINTENANCE & WELDING

TIRE CAGE, PARTS WASHER, HEAVY DUTY JACK STANDS, MOBIL STEPS, LIGHT DUTY JACK STANDS, TIRE CHOCKS, ENGINE HOIST (FOR FIFTH WHEELS), TRANSMISSION JACK, DUAL WHEEL DOLLY'S, AIR JACKS, 10 TON HYDRAULIC JACKS, CLUTCH ALIGNMENT SHAFTS, AXLE NUT SOCKET SET, DROP LIGHTS, HOLLAND 5TH WHEEL KING PIN GAUGE, GREASE GUNS, TOE IN GAUGE SET, TRAILER ALIGNMENT SET, TIRE TOOLS SET, VAT40, VAT45, BATTERY CHARGER, 1" IMPACT WRENCH, CREEPERS, GEAR OIL AND PUMP, SOLDERING IRON, 3/4" TORQUE WRENCHES, MISCELLANEOUS DRIP PANS, CLUTCH ADJUSTING TOOL, AUTOMATIC SLACK ADJUSTER GAUGE, ASSORTED FILTER WRENCHES, LARGE SET OF BRAKE PLIERS, TIRE AIR GAUGES, MAGNETIC BASE DIAL INDICATORS, 5TH WHEEL GAUGE, TAP AND DIE SET, 5TH WHEEL LOCKING TOOLS, VARIOUS HAND TOOLS, (SCREWDRIVERS, WRENCHES,

RATCHETS & SOCKETS), MAHA MOBILE COLUMN TRUCK 16,000 LBS. LIFT MODEL # MCL 16.

HET112 HYDRAULICS FOR HEAVY EQUIPMENT APPLICATION

3 TON ARBOR PRESS, SPANNER WRENCHES, STOP WATCHES, TORQUE WRENCH 1/2" DRIVE, SNAP RING PLIERS, COTTER KEY PULLERS, ALLEN WRENCHES, TORQUE MULTIPLIER 4X, COME A LONG, ADJUSTABLE WRENCH SETS, HAMMER SETS, PIPE WRENCH SETS, FLASHLIGHTS, HACKSAWS, OIL CANS, TAPE MEASURES, 1/2" SOCKETS SETS, 3/8" SOCKET SETS, FILES, PUNCH SETS, 3/4" SOCKET SETS, FEELER GAUGE SETS, WRENCH SETS, AXIAL PISTON PUMPS, HYDRAULIC PUMP TRAINER, SPOOL VALVE TEST BENCH, HOSE TEST BENCH, HYDRAULIC CYLINDER TEST BENCH, LARGE VICE, PLIERS SETS

HET113 WELDING & SAFE EQUIPMENT OPERATION

NISSAN 30 FORK LIFT, NEW HOLLAND EC35 MINI EXCAVATOR, VOLVO ECR28 MINI EXCAVATOR, VOLVO MC70 SKID STEER LOADER, KOMATSU SK815 SKID STEER LOADER, MIG WELDERS, AC/DC WELDERS, PLASMA CUTTERS, WELDING JACKETS, WELDING HELMETS, WELDING GLOVES, COMBINATION TORCHES, WIRE BRUSHES, C-CLAMPS, METAL SHEAR, CHOP SAW, ELECTRIC GRINDERS, CARPENTER SQUARES, TAPE MEASURES, AIR GRINDERS, LIGHTED EMERSION TANK, 3 TON ARBOR PRESS, TORQUE WRENCH 1/2" DRIVE, SNAP RING PLIERS, COTTER KEY PULLERS, ALLEN WRENCHES, TORQUE MULTIPLIER 4X, ADJUSTABLE WRENCH SETS, HAMMER SETS, PIPE WRENCH SETS, FLASHLIGHTS, HACKSAWS, OIL CANS, TAPE MEASURES, 1/2" SOCKETS SETS, 3/8" SOCKET SETS, FILES, PUNCH SETS, 3/4" SOCKET SETS, FEELER GAUGE SETS, WRENCH SETS, LARGE VICE, PLIERS SETS,

AUX223 SERVICE SHOP OPERATIONS

2 1/1" DRIVE BREAKER BAR, 2 - 1/2" DRIVE EXTENSION 12", 2 - 1/2" DRIVE EXTENSION 3", 2 - 1/2" DRIVE EXTENSION 6", 2 - 1/2" DRIVE RATCHET, 1 - 1/2" TO 3/8" ADAPTER, 2 - 1/4" DRIVE EXTENSION 3", 2 - 1/4" DRIVE EXTENSION 6", 2 - 1/4" DRIVE RATCHET, 2 - 1/4" DRIVE UNIVERSAL, 1 - 1/4" TO 3/8" ADAPTER, 2 - 3/8" DRIVE EXTENSION 10", 2 - 3/8" DRIVE EXTENSION 3", 2 - 3/8" DRIVE EXTENSION 5", 2 - 3/8" DRIVE RATCHET, 2 - 3/8" RATCHET - FLEX-HEAD, 2 - 3/8" DRIVE SPARK PLUG SOCKET 13/16", 2 - 3/8" DRIVE SPARK PLUG SOCKET 5/8", 2 - 3/8" DRIVE SPEED HANDLE, 2 - 3/8" DRIVE UNIVERSAL, 1 - 3/8" TO 1/2" ADAPTER, 1 - 3/8" TO 1/4" ADAPTER, 6 - AIR BLOW GUN "OSHA" APPROVED, 1 - AIR COMPRESSOR, 4 - AIR CONDITIONING GAUGE SET R134A, 4 - AIR CONDITIONING LEAK DETECTOR R134A, 4 - AIR CONDITIONING REFRIGERANT, 4 - AIR CONDITIONING VACUUM PUMP, 2 - AIR HAMMER/CHISEL WITH ASSORTED BITS, 20 - AIR HOSE, 1 PER AIR LINE - AIR PRESSURE REGULATOR, MULTIPLE - ALIGNMENT SPECIALTY TOOLS, 1 - ALIGNMENT SYSTEM (RACK AND COMPUTER), 3 - ALLEN (HEX) WRENCH SETS - METRIC, 3 - ALLEN (HEX) WRENCH SET - STANDARD, 2 - AUTOMOTIVE STETHOSCOPE - ELECTRONIC, 2 - BALL JOINT REMOVAL TOOL, 6 - BATTERY CHARGER, 2 - BATTERY CONDUCTANCE TESTER, 6 - BATTERY HYDROMETER, 2 - BATTERY JUMPER CABLES, 6 - BATTERY POST CLEANER, 6 - BATTERY TERMINAL PLIERS, 6 - BATTERY TERMINAL PULLER, 4 - BATTERY/STARTING/CHARGER SYSTEM ANALYZER, 2 - BEARING PACKER (HAND OPERATED), 4 - BELT TENSION GAUGE, 2 - BENCH GRINDER WITH WIRE WHEEL, 2 - BRAKE ASSEMBLY WASHER OR DUST VACUUM, 2 - BRAKE BLEEDER, MULTIPLE - BRAKE BLEEDER WRENCHES, 4 - BRAKE DRUM MICROMETER, 2 - BRAKE LATHE AND ACCESSORIES, 2 - BRAKE ROTOR MICROMETER, 2 - BRAKE: DISC TYPE - CALIPER DUST BOOT INSTALLING, 2 - BRAKE DISC TYPE - CALIPER SET, ASSORTED - BRAKE DRUM TYPE: - ADJUSTING TOOL (SPOONS), 6 - BRAKE DRUM TYPE - RETAINER SPRING TOOL, 6 - BRAKE DRUM TYPE - RETURN SPRING TOOL, 6 - BRAKE DRUM TYPE - SHOE RESETTING GAUGE, 6 - BREAKOUT BOX UNIVERSAL TYPE, 4 - BUSHING / SEAL INSTALLATION AND REMOVAL SET, 6 - CARBON BRUSHES (DRILL ATTACHMENT), 6 - CARPENTER SQUARE, 1 - CHASSIS DYNAMOMETER, 2 - CHASSIS HEIGHT GAUGE, 2 - CHASSIS LUBE GUN, 6 - CHISEL HOLDER, MULTIPLE - CHISELS, 6 - COMBINATION WRENCH SET - METRIC, 6 -

COMBINATION WRENCH SET - STANDARD, 12 - COOLANT SYSTEM HYDROMETER, 6 - COOLANT SYSTEM PRESSURE TESTER, 2 - COOLANT SYSTEM RECOVERY / RECYCLE MACHINE, 2 - COOLANT COMBUSTION GAS DETECTOR, 10 - CREEPERS, 6 - CRIMPING TOOL WITH WIRE STRIPPER, 2 - CROWFEET WRENCH SET - METRIC, 2 - CROWFEET WRENCH SET - STANDARD, 4 - CYLINDER COMPRESSION TESTER, 2 - CYLINDER LEAK TESTER, 6 - DIAL INDICATOR WITH FLEX ARM AND CLAMP BASE, 6 - DIAL INDICATOR WITH FLEX ARM AND MAGNETIC BASE, 6 - DIGITAL MULTIMETER WITH LEAD SET AND ADAPTERS, 6 - DIGITAL STORAGE OSCILLOSCOPE (DSO), 2 - DOOR TRIM REMOVAL TOOL, 6 - DRILL PAN, 9 - DRILL 1/2" VARIABLE SPEED, REVERSIBLE, 9 - DRILL 3/8" VARIABLE SPEED, REVERSIBLE, 6 - DRILL INDEX, 20 - DROP LIGHTS, 30 - EAR PROTECTION, 20 - ELECTRICAL EXTENSION CORD, 2 - ELECTRICAL TERMINAL REPAIR KIT, 4 - ENGINE ANALYZER, 2 - ENGINE HOIST AND SLING, 2 - ENGINE SUPPORT TOOLS FWD, 4 - EXHAUST GAS ANALYZER (4-GAS), 1 - EXHAUST GAS ANALYZER (5-GAS) FOR CHASSIS DYNO, 6 - FACE SHIELDS, MULTIPLE - FEELER GAUGE SET - BLADE TYPE, 20 - FENDER COVER, MULTIPLE - FILES (DIFFERENT GRADES), 6 - FILE HANDLES, 4 - FLARE NUT (TUBING) WRENCHES, 6 - FLASHLIGHTS, 6 - FLOOR JACKS, 2 - FUEL INJECTION CLEANER, 2 - FUEL INJECTION PRESSURE TESTER, 2 - FUEL INJECTOR BREAK-OUT CONNECTOR, 2 - FUEL INJECTOR COIL & BALANCE TESTER, 1 - FUEL INJECTOR NOID LIGHT, 2 - FUEL TESTING KIT, 12 - FUNNELS, 3 - FUSE PULLER, 4 - FUSED JUMPER WIRE SET (WITH VARIOUS ADAPTERS), 3 - GASOLINE SAFETY CAN (EMPTY WHEN NOT IN USE), 2 - GEAR LUBE GUN, 6 - HACKSAW, MULTIPLE - HAMMERS - DIFFERENT STYLES, 2 - HEAT GUNS, 2 - HOOD PROPS, 1 - HYDRAULIC PRESS WITH ADAPTERS, 12 - IMPACT GUNS 1/2" & 3/8" DRIVES, 3 - INSPECTION MIRRORS, 12 - JACK (AXLE) STANDS, 6 - MASTER PULLER SET, 4 - MICROMETER (DEPTH), 10 - MICROMETER 0-5" (OUTSIDE TYPE), 8 - NUT DRIVER SET, 4 - OIL CANS, 4 - OIL FILTER WRENCHES, 4 - OUTSIDE TRANSFER CALIPER, 1 - OXYACETYLENE TORCH SET, 3 - PARTS WASHER, 12 - PICK UP TOOLS, MULTIPLE - PLIERS - ASSORTED TYPES, 12 - PRY BAR ROLLING HEAD AND STRAIGHT, MULTIPLE - PUNCHES - PIN & TAPER DIFFERENT SIZES, 3 - QUICK DISCONNECT TOOL SET (FUEL LINES), 4 - REFRIGERANT IDENTIFIER, 2 - REMOTE STARTER SWITCH, 6 - SAFETY GLASSES, 10 - SCAN TOOL - AFTERMARKET (OBDII / CAN COMPATIBLE WITH ADAPTERS), 3 - SCAN TOOLS - OEM FOR CHRYSLER, FORD, AND GM, 12 - SCRAPERS, 4 - SCREW STARTER, MULTIPLE - SCREWDRIVER ASSORTED SIZES, 15 - SEAT COVERS, 20 - SHOP VEHICLES, MULTIPLE - SOCKET SET - VARIOUS TYPES, METRIC & STANDARD, 2 - SOLDERING GUN, 2 - SOLDERING IRON (PENCIL TIP), 2 - SPARK PLUG BOOT PULLER, 6 - SPARK PLUG GAP TOOL, 6 - STRAIGHT EDGE, 4 - SUPPORT STANDS (AXLE) SCREW TYPE, 4 - TAP & DIE SET (METRIC & SAE), 4 - TAPE MEASURE METRIC & STANDARD, 4 - TEMPERATURE SENSING DEVICE (INFRARED), 6 - TEST LIGHT - 12 VOLT, 4 - THERMOMETER - RADIATOR, 4 - THREAD PITCH GAUGE METRIC AND USC, 2 - THREAD REPAIR INSERT (HELICOIL) KITS, 4 - THREAD RESTORE FILE - METRIC AND SAE, 2 - TIMING LIGHT WITH ADVANCE, 3 - TIRE BALANCER WITH ROAD FORCE (HUNTER RECOMMENDED), 3 - TIRE CHANGER - RIM CLAMP (HUNTER RECOMMENDED), 6 - TIRE INFLATOR CHUCK, 6 - TIRE PRESSURE GAUGE, 4 - TIRE TREAD DEPTH GAUGE, 12 - TORQUE WRENCH: 1/2", 3/8", 6 - TORX SCREWDRIVER OR SOCKET SET (T8-T60), 2 - TRANSMISSION JACKS (MIN. 800 LBS.), 2 - TUBING BENDER, 2 - TUBING CUTTER, 2 - TUBING FLARING TOOL SET (DOUBLE-LAP AND ISO), 5 - TWIN POST LIFT, 2 - ULTRA VIOLET LEAK DETECTION DEVICE (BLACK LIGHT), 2 - UNIVERSAL JOINT REMOVER/INSTALLER, 1 - UNIVERSAL VALVE SPRING COMPRESSOR (HEAD INSTALLED), 6 - VACUUM PUMP (HAND HELD), 6 - VALVE CORE REMOVING TOOL, 2 - VALVE CORE CLEANING TOOL, 1 - VALVE SPRING COMPRESSOR, 4 - VERNIER CALIPER, 4 - VISES, 2 - WASTE OIL RECEPTACLE (EXTENSION / FUNNEL TYPE), 6 - WHEEL CHOCKS, 8 - WIRE BRUSHES, HAND-HELD AND FOR ELECTRIC DRILL, 2 - WIRE CUTTER: SIDE CUTTING, 4 - WORKBENCH, 4 - TRANSAXLE REMOVAL AND INSTALLATION EQUIPMENT

AUX113 GASOLINE ENGINE CONSTRUCTION AND OPERATION

Program Equipment Catalog Addendum

Nashville Auto-Diesel College Catalog, Volume 97 – Effective March 12, 2025

6"V" BLOCK SETS, 4 JAW PULLER (UNIVERSAL), 6 BELT TENSION GAUGE, 1 CAM BEARING DRIVER SET, 6 CARPENTER SQUARE, 2 COMPRESSION GAUGE SET, 6 COOLANT HYDROMETER, 6 COOLANT SYSTEM PRESSURE TESTER, 4 CYLINDER DEGLAZING HONE, 6 CYLINDER HEAD HOLDER SET, 4 CYLINDER LEAK TESTER SET, 6 CYLINDER RIDGE REAMER, 6 CYLINDER RIDGE REMOVER, 1 DEGREE WHEEL (CAM), 1 DIAL BORE GAUGE, 8 DIAL INDICATOR SET, 8 DRAIN PAN, 2 ELECTRIC DRILL (1/2"), 6 DRILL (3/8"), 3 DRILL INDEX, 10 ELECTRICAL EXTENSION CORD, 12 ENGINE STAND, 1 ENGINE START CART, 1 FLUORESCENT PENETRANT DYE INSPECTION KIT, 2 FLYWHEEL TURNERS, 6 GASKET SCRAPER, ASSORTED GASKETS, ASSORTED GASOLINE ENGINE COMPONENTS, 12 GASOLINE ENGINES (1.8–2.5 LITER, IN-LINE, 4 CYLINDER), 4 HARMONIC BALANCER PULLER, 2 HELICOIL KITS, 5 INSIDE CALIPER, 2 INSIDE DIVIDER OR INSIDE MICROMETER, ASSORTED MOTOR OIL CONTAINERS, 4 OIL CANS (TRIGGER TYPE), ASSORTED OIL FILTERS, 2 OIL PRESSURE TEST GAUGE, 2 ON VEHICLE SPRING COMPRESSOR, 8 OUTSIDE MICROMETER (0–1"), 6 OUTSIDE MICROMETER (1–2"), 6 OUTSIDE MICROMETER (2–3"), 6 OUTSIDE MICROMETER (3–4"), 6 OUTSIDE MICROMETER (4–5"), 6 PISTON RING COMPRESSOR, 6 PISTON RING EXPANDER, 6 PISTON RING GROOVE CLEANER, ASSORTED PLASTIC GAUGE, ASSORTED RADIATOR HOSE, ASSORTED RADIATOR PRESSURE CAP, 2 SCREW EXTRACTOR KIT, 1 SEAL INSTALLER KIT, ASSORTED SEALS, 6 SMALL HOLE GAUGE SET, 1 STETHOSCOPE, 3 STONE CYLINDER HONE, 6 STRAIGHT EDGE OR TRUE BAR, 1 STUD REMOVER (1/2"), 2 TAP AND DIE SET (METRIC), 2 TAP AND DIE SET (SAE), 6 TELESCOPING GAUGE SET (MIN 3 1/2" – 6"), ASSORTED THERMOSTATS, 3 TORQUE WRENCH (1/2" DRIVE) (25-250 FT/LB), 1 UNIVERSAL PISTON PIN PRESS, 1 UNIVERSAL PULLER SET, 1 UNIVERSAL VALVE SPRING COMPRESSOR (HEAD INSTALLED), ASSORTED VALVE GRINDING COMPOUND, 6 VALVE GUIDE CLEANING TOOL (BRUSH), 2 VALVE GUIDE KNURLING TOOL, 1 VALVE GUIDE REPLACEMENT OR RECONDITIONING SET, 4 VALVE LAPPING STICKS, 3 VALVE LIFTER REMOVAL TOOL, 2 VALVE REFACE W/STONE DRESSER, 3 VALVE SEAT STONE DRESSER, 3 VALVE SEAT STONE MOTOR, 1 VALVE SEAT STONE PILOT SET, 1 VALVE SEAT STONE SET, 4 VALVE SEAT STONE SLEEVE, 4 VALVE SEAT STONES, 4 VALVE SEAT WIDTH SCALE, 6 VALVE SPRING COMPRESSOR, 12 VALVE STORAGE BOARD, 10 VERNIER CALIPER, 2 CARBON WIRE BRUSHES FOR ELECTRIC DRILL

AUX202 POWERTRAIN ELECTRONICS

ASSORTED AIR CLEANERS, ASSORTED AIR CONTROL VALVES, 10 AIR NOZZLE/GUN "OSHA" APPROVED (BLOW GUN), ASSORTED AIR PUMP, ASSORTED AIR SWITCHING VALVES, 1 ANALOG VOLTMETER, 1 ATECH PCM FUEL INJECTION TRAINER MODEL #1651/60, ASSORTED B/MAP SENSORS, ASSORTED CANISTER PURGE VALVES, ASSORTED CARBURETOR BASE PLATE HEATER GRID, 4 CARBURETOR CLEANING BASKETS, 4 CARBURETOR FLOAT LEVEL SETTING GAUGE, 2 CARBURETOR FLOAT SCALES, 10 CCC CARBURETOR GAUGE KIT, 10 CCC CARBURETOR TOOL, 2 CHOKE TESTER, 1 COIL ADAPTER KIT, ASSORTED COLD START FUEL INJECTOR, ASSORTED COOLANT TEMPERATURE SENSORS, ASSORTED CRANKSHAFT POSITION SENSORS, 2 DVOM WITH TECH & DWELL, ASSORTED EGR SOLENOIDS, ASSORTED EGR VALVES, ASSORTED ELECTRIC FUEL PUMPS, ASSORTED ELECTRONIC CONTROL MODULES, 8 EXHAUST GAS ANALYZER (MIN. 5 – 5 GAS TYPE), 2 EXHAUST SYSTEM BACK PRESSURE GAUGE WITH ADAPTER, 20 FENDER COVER, 2 FLARE NUT (LINE) WRENCH SET (11 – 17 MM), 2 FLARE NUT (LINE) WRENCH SET (3/8" – 1 1/16"), 2 FLASHLIGHT, 1 FORD/CHRYSLER FLEXIBLE CARBURETOR ADJUSTING TOOL, 2 FUEL INJECTION CLEANER, 2 FUEL INJECTOR COIL & BALANCE TESTER, 1 FUEL INJECTOR NOID LIGHT FOR PFI, 1 FUEL INJECTOR NOID LIGHT FOR TBI, 1 GASOLINE QUALITY TESTING KIT, 4 GM CHOKE ANGLE GAUGE, 1 GM FEEDBACK CARBURETOR TOOL KIT, 1 GM FLEXIBLE CARBURETOR ADJUSTING TOOL, 1 GM FUEL INLET NUT WRENCH, 2 GRADUATED CONTAINER FUEL TESTING, ASSORTED GROUNDING PROBES, 4 HACKSAW AND BLADES, ASSORTED HEAT RISER VALVE, 4 HOSE PINCH-OFF PLIERS, ASSORTED IAT

SENSOR, 1 IDLE AIR INLET PLUG KIT, ASSORTED IDLE SPEED CONTROL MOTORS, 2 INJECTION CLEANING AND DIAGNOSTIC KIT, ASSORTED INTAKE MANIFOLD, 4 JUMPER WIRES (ASSORTED), ASSORTED KNOCK SENSORS, ASSORTED MANIFOLD PRESSURE SENSORS, ASSORTED MAP SENSORS, ASSORTED MECHANICAL FUEL PUMP, ASSORTED MIXTURE CONTROL SOLENOIDS, ASSORTED ONE-WAY AIR CHECK VALVE, 1 OTC DISPLAY TERMINAL CABLE, 1 OTC MONITOR 4000 CRT SCREEN, 12 OTC MONITOR 4000 ENHANCED, 1 OXYGEN SENSOR WRENCH, ASSORTED OXYGEN SENSORS, ASSORTED PORT FUEL INJECTOR, 6 PRESSURE/VACUUM GAGES, 2 PROPANE ENRICHMENT SET, ASSORTED PULSE AIR MANIFOLD, 2 PYROMETER UTILIZING DVOM, 10 ROCHESTER E2ME/E4ME CARBURETORS, 4 SPARK PLUG WIRE PULLER, 1 SUPERCHARGER, ASSORTED THROTTLE BODY FUEL INJECTOR, ASSORTED THROTTLE POSITION SENSORS, 6 TIMING LIGHT WITH ADVANCE, 6 TORX SCREWDRIVER SET (T15-T40), ASSORTED TURBOCHARGERS WITH WASTEGATE, 4 UNIVERSAL CARBURETOR STANDS, 8 VACUUM PUMP (HAND-HELD), ASSORTED VAPOR SEPARATORS, ASSORTED VEHICLE SPEED SENSORS, 10 WIRE BRUSH (HAND-HELD), 1 ATECH ENGINE CONTROL SYSTEM MOCK-UP TRAINER (MODEL #1671/80), 1 ATECH IGNITION SYSTEM TRAINER (1700 SERIES), ASSORTED B/MAP SENSORS, 3 B/MAP SENSOR TESTER, ASSORTED BAROMETRIC PRESSURE SENSORS, 6 BATTERY CABLE TERMINAL SPREADER, 1 BATTERY CHARGER, 2 BATTERY SIDE POST AND TERMINAL CLEANER, 2 BATTERY TOP POST AND TERMINAL CLEANER, 6 BELT TENSION GAUGE, 4 BREAKOUT BOX (UNIVERSAL TYPE) AT LEAST WITH ABS, OBDII, AND EECIV ADAPTERS, 2 CHOKE TESTER, 2 COMPRESSION GAUGE SET, ASSORTED CONDENSER (IGNITION), 4 CYLINDER LEAK TESTER SET, 1 DISC BRAKE CALIPER SET (ALLEN AND TORX), 1 DISTRIBUTOR TOOL, 2 DISTRIBUTOR WRENCH 1/2", 1 DISTRIBUTOR WRENCH 10MM, 1 DISTRIBUTOR WRENCH 12MM, 1 DISTRIBUTOR WRENCH 13MM, 1 DISTRIBUTOR WRENCH 15MM, 1 DISTRIBUTOR WRENCH 17MM, 1 DISTRIBUTOR WRENCH 7/16", 2 DISTRIBUTOR WRENCH 9/16", 2 DISTRIBUTORLESS IGNITION ADAPTER, ASSORTED DISTRIBUTORS, 2 DVOM WITH TACK & DWELL, 4 ENGINE ANALYZER, 8 EXHAUST GAS ANALYZER, 1 FEELER GAUGE SET (BRASS), 20 FENDER COVER, 4 FILES WITH HANDLES SET, 2 FLASHLIGHT, 2 FORD STAR TESTER, 2 FUEL INJECTION CLEANER, 2 FUEL INJECTION PRESSURE TESTER, 2 FUEL INJECTOR BREAK-OUT CONNECTOR, 2 FUEL PUMP AND VACUUM TESTER, 3 FUSE PULLER, 6 GASKET SCRAPER, 3 GASOLINE SAFETY CAN, 1 GM IGNITION SYSTEM TESTER, 30 GROUNDING STRAP, 6 H.E.I. ADAPTER, ASSORTED HIGH TENSION WIRES, ASSORTED IGNITION COIL, ASSORTED IGNITION POINT SET, ASSORTED IGNITION SYSTEM COMPONENTS, 10 MULTIMETER (DIGITAL TYPE), 6 NUT DRIVER SET (3/16" – 1/2"), 6 NUT DRIVER SET (5MM – 11MM), 4 OIL CANS (TRIGGER TYPE), 12 OTC MONITOR 4000 ENHANCED, 6 PRESSURE/VACUUM GAGES, 1 REMOTE STARTER SWITCH, ASSORTED RESISTORS, 1 SPARK PLUG CLEANER, 5 SPARK PLUG GAP GAUGE, 2 SPARK PLUG HOLE REPAIR KIT, 4 SPARK PLUG WIRE PULLER, ASSORTED SPARK PLUGS, 5 ST-125 SPARK TESTER, 1 STETHOSCOPE, 6 TIMING LIGHT WITH ADVANCE, 8 VACUUM GAUGE, 8 VACUUM PUMP (HAND-HELD)

AUX103 ELECTRICAL SYSTEMS

ASSORTED ALTERNATOR COMPONENTS, ASSORTED ALTERNATORS, 1 ATECH HEATER BLOWER MOTOR TRAINER, 1 ATECH HORN CIRCUIT TRAINER, 1 ATECH IGNITION SYSTEM TRAINER (1600 SERIES), 1 ATECH INSTRUMENT PANEL TRAINER, 1 ATECH INTERVAL WIPER/WASHER TRAINER, 10 ATECH LIGHTING BOARDS, 1 ATECH STARTING SYSTEM TRAINER, 1 ATECH WINDSHIELD WIPER/WASHER TRAINER, 8 AUTOMOTIVE BATTERIES, 6 BATTERY CABLE TERMINAL PLIERS, 6 BATTERY CABLE TERMINAL PULLER, 6 BATTERY CABLE TERMINAL SPREADER, 6 BATTERY CHARGER, 1 BATTERY CUT-AWAY, 6 BATTERY HYDROMETER WITH THERMOMETER, 2 BATTERY HYDROMETER/REFRACTOMETER, 2 BATTERY JUMPER CABLES, 2 BATTERY SIDE POST AND TERMINAL

CLEANER, 2 BATTERY TOP POST AND TERMINAL CLEANER, 6 BELT TENSION GAUGE, 4 BUSHING/SEAL INSERTER/REMOVER SET, 15 CALCULATOR, 6 CHARGING/STARTING ANALYZER, ASSORTED CIRCUIT BREAKERS, 6 CONTINUITY TESTER, 10 CREEPERS, 6 DRILL (3/8"), 3 DRILL INDEX, 10 ELECTRICAL EXTENSION CORD, 4 ELECTRICAL TERMINAL REPAIR KIT, 1 ELECTRONIC IGNITION SPARK TESTER, 1 ELECTRONIC VOLTAGE REGULATOR TESTER, 20 FENDER COVER, ASSORTED FUSE LINKS, 3 FUSE PULLER, ASSORTED FUSES, 4 HACKSAW AND BLADES, 1 HD TRUCK 7-CONDUCTOR TRAILER CABLE, 1 HD TRUCK 7-CONDUCTOR TRAILER CONNECTOR CLEANER, 1 HD TRUCK 7-POLE TRAILER CONNECTOR, 6 HD TRUCK ALTERNATORS, 6 HD TRUCK STARTERS, 3 HEADLIGHT AIMING SET, 2 HEAT GUN (HOT AIR), ASSORTED IGNITION SYSTEM COMPONENTS, 6 IMPACT GUN (1/2" DRIVE), 4 JUMPER WIRES, 2 MICRO-STYLE TERMINAL RELEASE TOOL, ASSORTED MULTI-CONNECTORS, 10 MULTI-METER (DIGITAL), 6 NUT DRIVER SET (3/16" – 1/2"), 6 NUT DRIVER SET (5MM – 11MM), ASSORTED PRIMARY WIRE TERMINAL KIT, ASSORTED PRIMARY WIRES, ASSORTED RELAYS, ASSORTED RESISTORS, ASSORTED RUBBER APRONS, ASSORTED RUBBER GLOVES, 2 SHORT FINDERS, 6 SNAP RING PLIERS SET (EXTERNAL), 1 SNAP RING PLIERS SET (INTERNAL), ASSORTED SOLDER AND FLUX, 3 SOLDERING GUN, 6 STANDARD 6 PT. SOCKET SET (1/4" DRIVE) (3/8" – 15/16"), 6 STANDARD 6 PT. SOCKET SET (1/4" DRIVE) (8MM – 18MM), ASSORTED STARTER MOTOR COMPONENTS, ASSORTED STARTER MOTORS, 1 STARTER/ALTERNATOR BENCH TESTER, 1 STEERING COLUMN LOCK RING DEPRESSOR, 2 STEERING WHEEL PULLER, ASSORTED SWITCHES, 1 TFI IGNITION TESTER, 2 TIF IGNITION MODULE TESTER (FORD), 2 UNIVERSAL TERMINAL RELEASE TOOL (NARROW-TYPE), 2 UNIVERSAL TERMINAL RELEASE TOOL (WIDE-TYPE), 3 WEATHER PACK TERMINAL RELEASE TOOL, 10 HAND-HELD WIRE BRUSH, 10 WIRE STRIPPERS/CRIMPER TOOL

AUX206 TRANSMISSIONS AND DRIVE SYSTEMS

2 4X4 FRONT AXLE ASSEMBLY, 1 4X4 FRONT AXLE WHEEL BEARING SPANNER WRENCH, 2 5-SPEED MANUAL TRANSAXLE, 4 ADAPTER: 1/2" FEMALE TO 3/4" MALE (SOCKET), 8 ADAPTER: 1/2" FEMALE TO 3/8" MALE (SOCKET), 8 ADAPTER: 3/8" FEMALE TO 1/2" MALE (SOCKET), 6 ANGULARITY GAUGE, 1 ATECH CUTAWAY MANUAL TRANSAXLE (IMPORT), ASSORTED AUTOMOTIVE DIFFERENTIALS, 2 AXLE SHAFT AND WHEEL BEARING ASSEMBLY, 2 BEARING PULLER SET, 6 BRASS (BRONZE TIP) HAMMER, 6 BRASS (BRONZE) DRIFT (PUNCH), 4 BUSHING/SEAL INSERTER/REMOVER SET, 2 CARRIER BEARING ADJUSTING TOOL, 1 CLUTCH ALIGNMENT TOOL, ASSORTED CLUTCH RELEASE BEARING, 1 CUTAWAY MANUAL TRANSMISSION (DOMESTIC), 4 CV JOINT BOOT CLAMPING RING (UNIVERSAL), 4 CV JOINT BOOT CRIMP PLIERS (UNIVERSAL), 2 CV JOINT BOOT DRIVER (GM), ASSORTED CV JOINT SERVICE TOOLS, 8 DIAL INDICATOR SET, ASSORTED DRIVE SHAFT COMPONENTS, 4 FILES WITH HANDLES SET, 1 FLYWHEEL, 1 IMPACT 6 PT. SOCKET SET (1/2" DRIVE) (1 1/16-1 3/8"), 2 INTEGRAL CARRIER DIFFERENTIAL, 4 OIL CANS (TRIGGER TYPE), 8 OUTSIDE MICROMETER (0 – 1"), 2 OVERHUNG DIFFERENTIALS, 2 PINION FLANGE HOLDING TOOL AND REMOVER SET, 2 PIPE WRENCH (18"), 2 PRESS (MIN. 1-12 TON), ASSORTED PRESSURE PLATES & CLUTCH DISCS, 3 PRY BAR SET, 2 REAR AXLE BEARING REMOVER/INSTALLER, ASSORTED REAR AXLE HOUSINGS, 2 SCREWDRIVER (LARGE), 1 SEAL INSTALLER KIT, 1 SIDE BEARING SHIMMING TOOL, 2 SLIDE HAMMER SET, 6 SNAP RING PLIERS SET (EXTERNAL), 1 SNAP RING PLIERS SET (INTERNAL), 1 STANDARD 6 PT. SOCKET SET (1/2" DRIVE) (25-250 FT/LB), 2 STRADDLE MOUNTED DIFFERENTIALS, 3 TORQUE WRENCH (1/2" DRIVE) (25 – 250 FT/LB), ASSORTED TRANSAXLE SERVICE TOOLS, 2 TUBING BENDER, 2 TUBING CUTTER, 2 TUBING FLARING TOOL SET, 2 UNIVERSAL JOINT REMOVER/INSTALLER, ASSORTED UNIVERSAL JOINTS, 2 UNIVERSAL PINION SETTING GAUGE, 1 A-604 AUXILIARY CONTROLLER, 4 A-604 SPECIAL TOOL SET, 4 A-604 TRANSAXLE, 8 ADAPTER: 3/8" FEMALE TO 1/2" MALE (SOCKET), 8 ADAPTER: 3/8" FEMALE TO 1/4" MALE (SOCKET), 2 BEARING PULLER SET, 4 BUSHING/SEAL INSERTER/REMOVER

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SET, 2 CHASSIS LUBE GUN, 2 CLUTCH SPRING COMPRESSOR, 8 DIAL INDICATOR SET, 8 DRAIN PAN, 1 EXTENSION (3/8" DRIVE) 24", 1 EXTENSION (3/8" DRIVE) 36", 4 FILES WITH HANDLES SET, 4 FORD AOD SPECIAL TOOL SET, 4 FORD AOD TRANSMISSION, 6 GASKET SCRAPER, 2 GEAR LUBE GUN, 1 INPUT SHAFT PILOT BUSHING INSTALLATION TOOL, 1 INTERCONT TRANSMISSION DYNOMETER, 8 OUTSIDE MICROMETER (0 – 1"), 2 SCREW EXTRACTOR KIT, 1 SEAL DRIVER PULLER, 1 SEAL INSTALLER KIT, 1 SERVO TOOL, 2 SLIDE HAMMER SET, 6 SNAP RING PLIERS SET (EXTERNAL), 1 SNAP RING PLIERS SET (INTERNAL), 2 TAP AND DIE SET (METRIC), 2 TAP AND DIE SET (SAE), 2 TEST GAUGE SET, 3 TORQUE WRENCH (1/4" DRIVE) (0 – 60 IN/LB), 2 TRANSMISSION JACKS (MIN. 800 LBS.), ASSORTED ACCUMULATOR, 8 AIR CONDITIONING GAUGE SET R12/R134A, 8 AIR CONDITIONING LEAK DETECTOR R12/R134A, 4 AIR CONDITIONING VACUUM PUMP, 4 ANTI-BLOWBACK VALVE, 6 BELT TENSION GAUGE, ASSORTED BLOWER SPEED RESISTOR BLOCK, 1 CHRYSLER COMPRESSOR FX105V, 4 COMPRESSOR CLUTCH, 4 COMPRESSOR CLUTCH COIL, 4 COMPRESSOR CLUTCH HOLDING TOOL, ASSORTED CONDENSER, ASSORTED COOLANT CONTROL VALVE (MANUAL/VACUUM), 6 COOLANT HYDROMETER, 2 COOLANT RECOVERY/RECYCLE MACHINE, 6 COOLANT SYSTEM PRESSURE TESTER, ASSORTED CRUISE CONTROL COMPONENTS, 8 DIAL THERMOMETERS (AIR TEMPERATURE), 2 DOOR TRIM REMOVAL TOOL, 1 EEVIR, ASSORTED ELECTRICAL COMPONENTS, 10 ELECTRICAL EXTENSION CORD, 1 ELECTRONIC SIGHT GLASS, ASSORTED EPR VALVE, ASSORTED EVAPORATOR, ASSORTED EXPANSION TUBE, 20 FENDER COVER, 2 FIN COMB FOR CONDENSER, 2 FIN COMB FOR RADIATOR, 1 FORD COMPRESSOR FS-6, 1 FORD QUICK DISCONNECT TOOL SET, 1 FORD STRAIGHT GAUGE ADAPTER, 3 FUNNEL, 1 GM COMPRESSOR FIX-DISPLACEMENT DA-6, 1 GM COMPRESSOR VARIABLE-DISPLACEMENT V-5, 2 GM HIGH-SIDE VIR STRAIGHT ADAPTER, 2 GM INTERNAL SNAP RING PLIERS, ASSORTED HEATER CORE, ASSORTED HIGH SPEED BLOWER RELAY, 1 HOT PLATE AND POT FOR THERMOSTAT DEMONSTRATION, 1 MEASURING CUP, 10 MULTIMETER (DIGITAL TYPE), 1 NIPPONDENSO COMPRESSOR 6P148, 4 OIL CANS (TRIGGER TYPE), ASSORTED POA VALVE, ASSORTED QUICK DISCONNECT, ASSORTED RECEIVER DRYER, 2 RECOVERY/RECYCLE/RECHARGING MACHINE (R-12), 4 RECOVERY/RECYCLE/RECHARGING MACHINE (R-134A), 5 REFRIGERANT SENTINEL, 2 SCALE, 1 SEAL INSTALLER KIT, ASSORTED SEALS, 6 SNAP RING PLIERS SET (EXTERNAL), 1 SNAP RING PLIERS SET (INTERNAL), 1 STEERING COLUMN LOCK RING DEPRESSOR, 2 STEERING WHEEL PULLER, ASSORTED THERMAL LIMITER, 4 THERMOMETER (RADIATOR), ASSORTED TXV ("H" TYPE), ASSORTED TXV (EXTERNALLY EQUALIZED), ASSORTED TXV (INTERNALLY EQUALIZED), 8 VACUUM PUMP (HAND-HELD), 2 VIR TOOL KIT, 2 WINDOW CRANK TOOL, 10 WIRE STRIPPERS/CRIMPER TOOL

AUX208 Air Conditioning and Electrical Accessories

ASSORTED ACCUMULATOR, 8 AIR CONDITIONING GAUGE SET R12 / R134A, 8 AIR CONDITIONING LEAK DETECTOR R12 / R134A, 4 AIR CONDITIONING VACUUM PUMP, 4 ANTI-BLOWBACK VALVE, 6 BELT TENSION GAUGE, ASSORTED BLOWER SPEED RESISTOR BLOCK, 1 CHRYSLER COMPRESSOR FX105V, 4 COMPRESSOR CLUTCH, 4 COMPRESSOR CLUTCH COIL, 4 COMPRESSOR CLUTCH HOLDING TOOL, ASSORTED CONDENSER, ASSORTED COOLANT CONTROL VALVE (MANUAL/VACUUM), 6 COOLANT HYDROMETER, 2 COOLANT RECOVERY/RECYCLE MACHINE, 6 COOLANT SYSTEM PRESSURE TESTER, ASSORTED CRUISE CONTROL COMPONENTS, 8 DIAL THERMOMETERS (AIR TEMPERATURE), 2 DOOR TRIM REMOVAL TOOL, 1 EEVIR, ASSORTED ELECTRICAL COMPONENTS, 10 ELECTRICAL EXTENSION CORD, 1 ELECTRONIC SIGHT GLASS, ASSORTED EPR VALVE, ASSORTED EVAPORATOR, ASSORTED EXPANSION TUBE, 20 FENDER COVER, 2 FIN COMB FOR CONDENSER, 2 FIN COMB FOR RADIATOR, 1 FORD COMPRESSOR FS-6, 1 FORD QUICK DISCONNECT TOOL SET, 1 FORD STRAIGHT GAUGE ADAPTER, 3 FUNNEL, 1 GM COMPRESSOR FIX-DISPLACEMENT DA-6, 1 GM

COMPRESSOR VARIABLE-DISPLACEMENT V-5, 2 GM HIGH-SIDE VIR STRAIGHT ADAPTER, 2 GM INTERNAL SNAP RING PLIERS, ASSORTED HEATER CORE, ASSORTED HIGH SPEED BLOWER RELAY, 1 HOT PLATE AND POT FOR THERMOSTAT DEMONSTRATION, 1 MEASURING CUP, 10 MULTIMETER (DIGITAL TYPE), 1 NIPPONDENSO COMPRESSOR 6P148, 4 OIL CANS (TRIGGER TYPE), ASSORTED POA VALVE, ASSORTED QUICK DISCONNECT, ASSORTED RECEIVER DRYER, 2 RECOVERY/RECYCLE/RECHARGING MACHINE (R12), 4 RECOVERY/RECYCLE/RECHARGING MACHINE (R134A), 5 REFRIGERANT SENTINEL, 2 SCALE, 1 SEAL INSTALLER KIT, ASSORTED SEALS, 6 SNAP RING PLIERS SET (EXTERNAL), 1 SNAP RING PLIERS SET (INTERNAL), 1 STEERING COLUMN LOCK RING DEPRESSOR, 2 STEERING WHEEL PULLER, ASSORTED THERMAL LIMITER, 4 THERMOMETER (RADIATOR), ASSORTED TXV ("H" TYPE), ASSORTED TXV (EXTERNALLY EQUALIZED), ASSORTED TXV (INTERNALLY EQUALIZED), 8 VACUUM PUMP (HAND-HELD), 2 VIR TOOL KIT, 2 WINDOW CRANK TOOL, 10 WIRE STRIPPERS/CRIMPER TOOL

AUX110 Automotive Brake Systems

2 ATECH ABS TRAINER, 1 ATECH HYDRAULIC BRAKE TRAINER, 2 BALL PEEN HAMMER (32 OZ.), ASSORTED BRAKE ADJUSTING TOOL (SPOONS), 2 BRAKE ASSEMBLY WASHER OR DUST VACUUM, 2 BRAKE BLEEDER (DIAPHRAGM TYPE KIT), ASSORTED BRAKE BLEEDER WRENCHES (IMPORT AND DOMESTIC), 4 BRAKE DRUM MICROMETER (AAMCO), 4 BRAKE LATHES, 4 BRAKE RETAINER SPRING TOOL, 4 BRAKE RETURN SPRING TOOL, 4 BRAKE ROTOR MICROMETER, 4 BRAKE SHOE RESETTING (SAFE SET) GAUGE, ASSORTED BRAKE SYSTEM COMPONENTS, ASSORTED BRAKE VACUUM BOOSTERS, BREAKOUT BOX (UNIVERSAL TYPE) AT LEAST WITH ABS, OBDII, AND EECIV ADAPTERS, ASSORTED C-CLAMPS, ASSORTED CALIPER DUST BOOT INSTALLING TOOL, ASSORTED CALIPER HONES, ASSORTED CALIPERS, 10 CREEPERS, 4 CV JOINT BOOT CLAMPING RING (UNIVERSAL), 4 CV JOINT BOOT CRIMP PLIERS (UNIVERSAL), 2 CV JOINT BOOT DRIVER (GM), ASSORTED CV JOINT SERVICE TOOLS, 8 DIAL INDICATOR SET (MIN. 2 EACH CLAMP INCH, CLAMP MM, MAGNETIC INCH, AND MAGNETIC MM), 1 DISC BRAKE CALIPER SET (5 ALLEN AND 5 TORX), 6 DRILL (3/8"), 10 DROP LIGHTS, 20 FENDER COVER, 4 FILES WITH HANDLES SET, 2 FLARE NUT (LINE) WRENCH SET (11MM-17MM), 2 FLARE NUT (LINE) WRENCH SET (3/8" -11/16"), 2 FWD FLANGE TYPE AXLE PULLER, 2 FWD INNER CV JOINT PULLER, 2 HYDRAULIC BRAKE SYSTEM HIGH PRESSURE GAUGE, 3 IMPACT 6 PT. DEEPWELL SOCKET SET (1/2"DRIVE) (12MM - 22MM), 3 IMPACT 6 PT. DEEPWELL SOCKET SET (1/2"DRIVE) (3/8" - 1"), 3 IMPACT AIR HAMMER AND CHISEL SET, 6 IMPACT GUN (1/2" DRIVE), 12 JACK STANDS, ASSORTED MASTER CYLINDER, 1 ON VEHICLE BRAKE LATHE, 12 OTC MONITOR 4000 ENHANCED (OR EQUIVALENT SCAN TOOL), 3 PRY BAR SET, 2 REAR BRAKE CALIPER TOOL, 1 RUBBER Mallet, 1 SRS/SIR AIR BAG SYSTEM TRAINER, 1 SWIRL GRINDER FOR BRAKE LATHES, AND DIE SET (SAE), 2 TAPE MEASURE – METRIC, 2 TAPE MEASURE – STANDARD, 4 TEMPERATURE SENSING DEVICE (INFRARED), 6 TEST LIGHT (12 VOLT), 4 THERMOMETER (RADIATOR), 2 THREAD PITCH GAUGE (METRIC), 2 THREAD PITCH GAUGE (USC), 2 THREAD REPAIR INSERT (HELICOIL) KITS, 2 THREAD RESTORE FILE (METRIC), 2 THREAD RESTORE FILE (SAE), 2 TIMING LIGHT WITH ADVANCE, 3 TIRE BALANCER WITH ROAD FORCE (HUNTER RECOMMENDED), 3 TIRE CHANGER - RIM CLAMP (HUNTER RECOMMENDED), 6 TIRE INFLATOR CHUCK, 6 TIRE PRESSURE GAUGE, 4 TIRE TREAD DEPTH GAUGE, 4 TORQUE WRENCH: 1/2" DRIVE (50 - 250 LB. FT.), 4 TORQUE WRENCH: 3/8" DRIVE (10 - 250 LB. IN.), 4 TORQUE WRENCH: 3/8" DRIVE (5 - 75 LB. FT.), 6 TORX® SCREWDRIVER OR SOCKET SET (T8 - T60), 2 TRANSMISSION JACKS (MIN. 800 LBS.), 2 TUBING BENDER, 2 TUBING CUTTER, 2 TUBING FLARING TOOL SET (DOUBLE-LAP AND ISO), 5 TWIN POST LIFT, 2 ULTRA VIOLET LEAK DETECTION DEVICE (BLACK LIGHT), 2 UNIVERSAL JOINT REMOVER/INSTALLER, UNIVERSAL VALVE SPRING COMPRESSOR (HEAD INSTALLED), 6 VACUUM PUMP (HAND-HELD), 6 VALVE CORE REMOVING TOOL, 2 VALVE GUIDE CLEANING TOOL, VALVE SPRING COMPRESSOR,

2 VERNIER CALIPER 0-125MM, 2 VERNIER CALIPER: 0-6", 4 VISES, 2 WASTE OIL RECEPTACLE (EXTENSION / FUNNEL TYPE), 6 WHEEL CHOCKS, 6 WIRE BRUSH (HAND HELD), 2 WIRE BRUSHES (CARBON BRUSHES) FOR ELECTRIC DRILL, 2 WIRE CUTTER: SIDE CUTTING, 4 WORKBENCH, VAS 6150C SCAN TOOL, VAS 5578 ELECTRICAL ADAPTERS, BASIC ENGINE MECHANICAL SPECIAL TOOLS, 2.0L TFSI ENGINE, ODIS SUBSCRIPTION (SCAN TOOL SOFTWARE), ERWIN SUBSCRIPTION (REPAIR MANUAL)

WLD111AN – WELDING AND CUTTING FUNDAMENTALS

48(WELDER)INVERTEC V350 PRO MULTI-PURPOSE, W/LF72 PACKAGE AND CART, ORDER NUMBER K1278-6 (FACTORY MODEL),10 (WELDER)PRECISION TIG275 W/READY PAK PACKAGE ORDER NUMBER: K1825-1, 5 (CUTTER) PLASMA PRO-CUT 55, 2 (WELDER) POWER WAVE 355M ROBOTIC, W/FEEDER GUN, AND CART, 2 (WELDER) RANGER GXT, ENGINE DRIVEN, ORDER NUMBER: K2382-2, 2 (WIRE FEEDER) FOR RANGER GXT, LN25 W/MIG GUN AND DRIVE WHEELS,ORDER NUMBER: K449, 6 (FUME EXTRACTION SYSTEM) CENTRAL VACUUM SYSTEM FOR 15 STATIONS(QUOTED FOR 90 TOTAL STATIONS), 10 (REGULATOR) OXYGEN, 10 (REGULATOR) ACETYLENE, 10 (TORCH HANDLE) OXY-FUEL, TWO PIECE, 10 (CUTTING ATTACHMENT) TO FIT TWO PIECE HANDLE, 10 (GAS MIXER) WELDING, D-85, 10 (WELDING TIPS) ASSORTED SIZES, #00 TO #10 SET, 10 (GAS HOSES) TWIN, 20' X 3/16", 20 (STRIKER) FRICTION, 20 (GOGGLES) WELDING/CUTTING, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON/CO2 MIX, 10 (CART) OXYFUEL BOTTLES, 2 (STRAIGHT/BEVEL CUTTER) MOTORIZED TRACK, 6' TRACK, 10 (WRENCHES) FOR REGULATORS, HOSES, TORCHES, SET, 2 (MANIFOLD SYSTEM) ARGON GAS DROPS, 60, TWO PER STATION, 2 (OVEN) BENCH HOLDING, K-4, 450 LBS CAP, 6 (BEND TESTER) ELECTRIC, MODEL BT1B, 5 (GAUGE) UNDERCUT, MASTER GAGE, MG-11, 5 (GAUGES) SET, FILLET WELD BLADE, 8 (GRINDER) PEDESTAL, 12" HD, MODEL 1217W, 50 (GRINDER) PORTABLE, SIDE, 4 1/2" DEWALT, 15 (SQUARE) FRAMING, 16"x24", STANLEY, 15 (SQUARE) COMBINATION, 12", STANLEY, 25 (FILE) SET, HALF ROUND, FLAT, MILL BASTARD, 5 (BEVELER) PLATE, CHALLENGER 15, 1/4" TO 1 1/2",1 (AIR COMPRESSOR) INDUSTRIAL, 10 HP, 120 GALLON, 38.9 CFM @ 100 PSI, 1 (TESTER) HARDNESS, ROCKWELL, MODEL 150A, 4 (ALIGNMENT TOOL) INTERNAL FLANGE, 6" TO 8", PART # D326, MATHEY DEARMAN, 6 (ALIGNMENT PINS) FLANGE LINE-UP, MATHEY DEARMAN, 10 (ALIGNMENT TOOL) PLATE, WTPS GAUGE, W/CALIBRATION BLOCK, 5 (HOISTS) CHAIN FALL, 1 TON, 20' LIFT, HARRINGTON, 6 (COME-ALONG) WINCHES, 4 TON, HAND CRANK, 11' LIFT, 10 (JACK) HYDRAULIC, BOTTLE TYPE, 12 TON CAP., NORCO BRAND, 30 (WEDGES) SPACING, POCKET, MATHEY DEARMAN, 30 (WEDGES) SPACING, MEDIUM, MATHEY DEARMAN, 30 (WEDGES) SPACING, LARGE, MATHEY DEARMAN, 20 (JACKS) STURDI-JACK, FOLDING, PART # D-886, MATHEY DEARMAN, 10 (ROLLER HEAD) CARBON STEEL, FOR STURDI JACK, PART #886-01, MATHEY DEARMAN, 10 (CLAMPS) CAGE, 6", PART # 01-0500-006, HAND LEVER, MATHEY DEARMAN, 2 (CLAMPS) RIM, 6" TO 8", PART # D711-0608, MATHEY DEARMAN, 2 (CLAMPS) SINGLE JACKSCREW CHAIN, 1" TO 8", PART # D231, MATHEY DEARMAN, 30 (GAUGE) WELDERS, QC, (HI-LO), PART # D253E, MATHEY DEARMAN

WLD112AN – BASIC ARC WELDING PROCEDURES

48(WELDER)INVERTEC V350 PRO MULTI-PURPOSE, W/LF72 PACKAGE AND CART, ORDER NUMBER K1278-6 (FACTORY MODEL),10 (WELDER)PRECISION TIG275 W/READY PAK PACKAGE ORDER NUMBER: K1825-1, 5 (CUTTER) PLASMA PRO-CUT 55, 2 (WELDER) POWER WAVE 355M ROBOTIC, W/FEEDER GUN, AND CART, 2 (WELDER) RANGER GXT, ENGINE DRIVEN, ORDER NUMBER: K2382-2, 2 (WIRE FEEDER) FOR RANGER GXT, LN25 W/MIG GUN AND DRIVE WHEELS,ORDER NUMBER: K449, 6 (FUME EXTRACTION

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SYSTEM) CENTRAL VACUUM SYSTEM FOR 15 STATIONS(QUOTED FOR 90 TOTAL STATIONS), 10 (REGULATOR) OXYGEN, 10 (REGULATOR) ACETYLENE, 10 (TORCH HANDLE) OXY-FUEL, TWO PIECE, 10 (CUTTING ATTACHMENT) TO FIT TWO PIECE HANDLE, 10 (GAS MIXER) WELDING, D-85, 10 (WELDING TIPS) ASSORTED SIZES, #00 TO #10 SET, 10 (GAS HOSES) TWIN, 20' X 3/16", 20 (STRIKER) FRICTION, 20 (GOGGLES) WELDING/CUTTING, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON/CO2 MIX, 10 (CART) OXYFUEL BOTTLES, 2 (STRAIGHT/BEVEL CUTTER) MOTORIZED TRACK, 6' TRACK, 10 (WRENCHES) FOR REGULATORS, HOSES, TORCHES, SET, 2 (MANIFOLD SYSTEM) ARGON GAS DROPS, 60, TWO PER STATION, 2 (OVEN) BENCH HOLDING, K-4, 450 LBS CAP, 6 (BEND TESTER) ELECTRIC, MODEL BT1B, 5 (GAUGE) UNDERCUT, MASTER GAGE, MG-11, 5 (GAUGES) SET, FILLET WELD BLADE, 8 (GRINDER) PEDESTAL, 12" HD, MODEL 1217W, 50 (GRINDER) PORTABLE, SIDE, 4 1/2" DEWALT, 15 (SQUARE) FRAMING, 16"x24", STANLEY, 15 (SQUARE) COMBINATION, 12", STANLEY, 25 (FILE) SET, HALF ROUND, FLAT, MILL BASTARD, 5 (BEVELER) PLATE, CHALLENGER 15, 1/4" TO 1 1/2",1 (AIR COMPRESSOR) INDUSTRIAL, 10 HP, 120 GALLON, 38.9 CFM @ 100 PSI, 1 (TESTER) HARDNESS, ROCKWELL, MODEL 150A, 4 (ALIGNMENT TOOL) INTERNAL FLANGE, 6" TO 8", PART # D326, MATHEY DEARMAN, 6 (ALIGNMENT PINS) FLANGE LINE-UP, MATHEY DEARMAN, 10 (ALIGNMENT TOOL) PLATE, WTPS GAUGE, W/CALIBRATION BLOCK, 5 (HOISTS) CHAIN FALL, 1 TON, 20' LIFT, HARRINGTON, 6 (COME-ALONG) WINCHES, 4 TON, HAND CRANK, 11' LIFT, 10 (JACK) HYDRAULIC, BOTTLE TYPE, 12 TON CAP., NORCO BRAND, 30 (WEDGES) SPACING, POCKET, MATHEY DEARMAN, 30 (WEDGES) SPACING, MEDIUM, MATHEY DEARMAN, 30 (WEDGES) SPACING, LARGE, MATHEY DEARMAN, 20 (JACKS) STURDI-JACK, FOLDING, PART # D-886, MATHEY DEARMAN, 10 (ROLLER HEAD) CARBON STEEL, FOR STURDI JACK, PART #886-01, MATHEY DEARMAN, 10 (CLAMPS) CAGE, 6", PART # 01-0500-006, HAND LEVER, MATHEY DEARMAN, 2 (CLAMPS) RIM, 6" TO 8", PART # D711-0608, MATHEY DEARMAN, 2 (CLAMPS) SINGLE JACKSCREW CHAIN, 1" TO 8", PART # D231, MATHEY DEARMAN, 30 (GAUGE) WELDERS, QC, (HI-LO), PART # D253E, MATHEY DEARMAN

WLD113AN – SMAW – PLATE WELDING

48(WELDER)INVERTEC V350 PRO MULTI-PURPOSE, W/LF72 PACKAGE AND CART, ORDER NUMBER K1728-6 (FACTORY MODEL),10 (WELDER)PRECISION TIG275 W/READY PAK PACKAGE ORDER NUMBER: K1825-1, 5 (CUTTER) PLASMA PRO-CUT 55, 2 (WELDER) POWER WAVE 355M ROBOTIC, W/FEEDER GUN, AND CART, 2 (WELDER) RANGER GXT, ENGINE DRIVEN, ORDER NUMBER: K2382-2, 2 (WIRE FEEDER) FOR RANGER GXT, LN25 W/MIG GUN AND DRIVE WHEELS,ORDER NUMBER: K449, 6 (FUME EXTRACTION SYSTEM) CENTRAL VACUUM SYSTEM FOR 15 STATIONS(QUOTED FOR 90 TOTAL STATIONS), 10 (REGULATOR) OXYGEN, 10 (REGULATOR) ACETYLENE, 10 (TORCH HANDLE) OXY-FUEL, TWO PIECE, 10 (CUTTING ATTACHMENT) TO FIT TWO PIECE HANDLE, 10 (GAS MIXER) WELDING, D-85, 10 (WELDING TIPS) ASSORTED SIZES, #00 TO #10 SET, 10 (GAS HOSES) TWIN, 20' X 3/16", 20 (STRIKER) FRICTION, 20 (GOGGLES) WELDING/CUTTING, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON/CO2 MIX, 10 (CART) OXYFUEL BOTTLES, 2 (STRAIGHT/BEVEL CUTTER) MOTORIZED TRACK, 6' TRACK, 10 (WRENCHES) FOR REGULATORS, HOSES, TORCHES, SET, 2 (MANIFOLD SYSTEM) ARGON GAS DROPS, 60, TWO PER STATION, 2 (OVEN) BENCH HOLDING, K-4, 450 LBS CAP, 6 (BEND TESTER) ELECTRIC, MODEL BT1B, 5 (GAUGE) UNDERCUT, MASTER GAGE, MG-11, 5 (GAUGES) SET, FILLET WELD BLADE, 8 (GRINDER) PEDESTAL, 12" HD, MODEL 1217W, 50 (GRINDER) PORTABLE, SIDE, 4 1/2"

DEWALT, 15 (SQUARE) FRAMING, 16"x24", STANLEY, 15 (SQUARE) COMBINATION, 12", STANLEY, 25 (FILE) SET, HALF ROUND, FLAT, MILL BASTARD, 5 (BEVELER) PLATE, CHALLENGER 15, 1/4" TO 1 1/2",1 (AIR COMPRESSOR) INDUSTRIAL, 10 HP, 120 GALLON, 38.9 CFM @ 100 PSI, 1 (TESTER) HARDNESS, ROCKWELL, MODEL 150A, 4 (ALIGNMENT TOOL) INTERNAL FLANGE, 6" TO 8", PART # D326, MATHEY DEARMAN, 6 (ALIGNMENT PINS) FLANGE LINE-UP, MATHEY DEARMAN, 10 (ALIGNMENT TOOL) PLATE, WTPS GAUGE, W/CALIBRATION BLOCK, 5 (HOISTS) CHAIN FALL, 1 TON, 20' LIFT, HARRINGTON, 6 (COME-ALONG) WINCHES, 4 TON, HAND CRANK, 11' LIFT, 10 (JACK) HYDRAULIC, BOTTLE TYPE, 12 TON CAP., NORCO BRAND, 30 (WEDGES) SPACING, POCKET, MATHEY DEARMAN, 30 (WEDGES) SPACING, MEDIUM, MATHEY DEARMAN, 30 (WEDGES) SPACING, LARGE, MATHEY DEARMAN, 20 (JACKS) STURDI-JACK, FOLDING, PART # D-886, MATHEY DEARMAN, 10 (ROLLER HEAD) CARBON STEEL, FOR STURDI JACK, PART #886-01, MATHEY DEARMAN, 10 (CLAMPS) CAGE, 6", PART # 01-0500-006, HAND LEVER, MATHEY DEARMAN, 2 (CLAMPS) RIM, 6" TO 8", PART # D711-0608, MATHEY DEARMAN, 2 (CLAMPS) SINGLE JACKSCREW CHAIN, 1" TO 8", PART # D231, MATHEY DEARMAN, 30 (GAUGE) WELDERS, QC, (HI-LO), PART # D253E, MATHEY DEARMAN

WLD114AN – GMAW/FCAW (MIG) – PLATE WELDING

48(WELDER)INVERTEC V350 PRO MULTI-PURPOSE, W/LF72 PACKAGE AND CART, ORDER NUMBER K1728-6 (FACTORY MODEL),10 (WELDER)PRECISION TIG275 W/READY PAK PACKAGE ORDER NUMBER: K1825-1, 5 (CUTTER) PLASMA PRO-CUT 55, 2 (WELDER) POWER WAVE 355M ROBOTIC, W/FEEDER GUN, AND CART, 2 (WELDER) RANGER GXT, ENGINE DRIVEN, ORDER NUMBER: K2382-2, 2 (WIRE FEEDER) FOR RANGER GXT, LN25 W/MIG GUN AND DRIVE WHEELS,ORDER NUMBER: K449, 6 (FUME EXTRACTION SYSTEM) CENTRAL VACUUM SYSTEM FOR 15 STATIONS(QUOTED FOR 90 TOTAL STATIONS), 10 (REGULATOR) OXYGEN, 10 (REGULATOR) ACETYLENE, 10 (TORCH HANDLE) OXY-FUEL, TWO PIECE, 10 (CUTTING ATTACHMENT) TO FIT TWO PIECE HANDLE, 10 (GAS MIXER) WELDING, D-85, 10 (WELDING TIPS) ASSORTED SIZES, #00 TO #10 SET, 10 (GAS HOSES) TWIN, 20' X 3/16", 20 (STRIKER) FRICTION, 20 (GOGGLES) WELDING/CUTTING, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON/CO2 MIX, 10 (CART) OXYFUEL BOTTLES, 2 (STRAIGHT/BEVEL CUTTER) MOTORIZED TRACK, 6' TRACK, 10 (WRENCHES) FOR REGULATORS, HOSES, TORCHES, SET, 2 (MANIFOLD SYSTEM) ARGON GAS DROPS, 60, TWO PER STATION, 2 (OVEN) BENCH HOLDING, K-4, 450 LBS CAP, 6 (BEND TESTER) ELECTRIC, MODEL BT1B, 5 (GAUGE) UNDERCUT, MASTER GAGE, MG-11, 5 (GAUGES) SET, FILLET WELD BLADE, 8 (GRINDER) PEDESTAL, 12" HD, MODEL 1217W, 50 (GRINDER) PORTABLE, SIDE, 4 1/2" DEWALT, 15 (SQUARE) FRAMING, 16"x24", STANLEY, 15 (SQUARE) COMBINATION, 12", STANLEY, 25 (FILE) SET, HALF ROUND, FLAT, MILL BASTARD, 5 (BEVELER) PLATE, CHALLENGER 15, 1/4" TO 1 1/2",1 (AIR COMPRESSOR) INDUSTRIAL, 10 HP, 120 GALLON, 38.9 CFM @ 100 PSI, 1 (TESTER) HARDNESS, ROCKWELL, MODEL 150A, 4 (ALIGNMENT TOOL) INTERNAL FLANGE, 6" TO 8", PART # D326, MATHEY DEARMAN, 6 (ALIGNMENT PINS) FLANGE LINE-UP, MATHEY DEARMAN, 10 (ALIGNMENT TOOL) PLATE, WTPS GAUGE, W/CALIBRATION BLOCK, 5 (HOISTS) CHAIN FALL, 1 TON, 20' LIFT, HARRINGTON, 6 (COME-ALONG) WINCHES, 4 TON, HAND CRANK, 11' LIFT, 10 (JACK) HYDRAULIC, BOTTLE TYPE, 12 TON CAP., NORCO BRAND, 30 (WEDGES) SPACING, POCKET, MATHEY DEARMAN, 30 (WEDGES) SPACING, MEDIUM, MATHEY DEARMAN, 30 (WEDGES) SPACING, LARGE,

MATHEY DEARMAN, 20 (JACKS) STURDI-JACK, FOLDING, PART # D-886, MATHEY DEARMAN, 10 (ROLLER HEAD) CARBON STEEL, FOR STURDI JACK, PART #886-01, MATHEY DEARMAN, 10 (CLAMPS) CAGE, 6", PART # 01-0500-006, HAND LEVER, MATHEY DEARMAN, 2 (CLAMPS) RIM, 6" TO 8", PART # D711-0608, MATHEY DEARMAN, 2 (CLAMPS) SINGLE JACKSCREW CHAIN, 1" TO 8", PART # D231, MATHEY DEARMAN, 30 (GAUGE) WELDERS, QC, (HI-LO), PART # D253E, MATHEY DEARMAN

WLD115AN – GTAW (TIG) – WELDING PROCEDURES

48(WELDER)INVERTEC V350 PRO MULTI-PURPOSE, W/LF72 PACKAGE AND CART, ORDER NUMBER K1728-6 (FACTORY MODEL),10 (WELDER)PRECISION TIG275 W/READY PAK PACKAGE ORDER NUMBER: K1825-1, 5 (CUTTER) PLASMA PRO-CUT 55, 2 (WELDER) POWER WAVE 355M ROBOTIC, W/FEEDER GUN, AND CART, 2 (WELDER) RANGER GXT, ENGINE DRIVEN, ORDER NUMBER: K2382-2, 2 (WIRE FEEDER) FOR RANGER GXT, LN25 W/MIG GUN AND DRIVE WHEELS,ORDER NUMBER: K449, 6 (FUME EXTRACTION SYSTEM) CENTRAL VACUUM SYSTEM FOR 15 STATIONS(QUOTED FOR 90 TOTAL STATIONS), 10 (REGULATOR) OXYGEN, 10 (REGULATOR) ACETYLENE, 10 (TORCH HANDLE) OXY-FUEL, TWO PIECE, 10 (CUTTING ATTACHMENT) TO FIT TWO PIECE HANDLE, 10 (GAS MIXER) WELDING, D-85, 10 (WELDING TIPS) ASSORTED SIZES, #00 TO #10 SET, 10 (GAS HOSES) TWIN, 20' X 3/16", 20 (STRIKER) FRICTION, 20 (GOGGLES) WELDING/CUTTING, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON/CO2 MIX, 10 (CART) OXYFUEL BOTTLES, 2 (STRAIGHT/BEVEL CUTTER) MOTORIZED TRACK, 6' TRACK, 10 (WRENCHES) FOR REGULATORS, HOSES, TORCHES, SET, 2 (MANIFOLD SYSTEM) ARGON GAS DROPS, 60, TWO PER STATION, 2 (OVEN) BENCH HOLDING, K-4, 450 LBS CAP, 6 (BEND TESTER) ELECTRIC, MODEL BT1B, 5 (GAUGE) UNDERCUT, MASTER GAGE, MG-11, 5 (GAUGES) SET, FILLET WELD BLADE, 8 (GRINDER) PEDESTAL, 12" HD, MODEL 1217W, 50 (GRINDER) PORTABLE, SIDE, 4 1/2" DEWALT, 15 (SQUARE) FRAMING, 16"x24", STANLEY, 15 (SQUARE) COMBINATION, 12", STANLEY, 25 (FILE) SET, HALF ROUND, FLAT, MILL BASTARD, 5 (BEVELER) PLATE, CHALLENGER 15, 1/4" TO 1 1/2",1 (AIR COMPRESSOR) INDUSTRIAL, 10 HP, 120 GALLON, 38.9 CFM @ 100 PSI, 1 (TESTER) HARDNESS, ROCKWELL, MODEL 150A, 4 (ALIGNMENT TOOL) INTERNAL FLANGE, 6" TO 8", PART # D326, MATHEY DEARMAN, 6 (ALIGNMENT PINS) FLANGE LINE-UP, MATHEY DEARMAN, 10 (ALIGNMENT TOOL) PLATE, WTPS GAUGE, W/CALIBRATION BLOCK, 5 (HOISTS) CHAIN FALL, 1 TON, 20' LIFT, HARRINGTON, 6 (COME-ALONG) WINCHES, 4 TON, HAND CRANK, 11' LIFT, 10 (JACK) HYDRAULIC, BOTTLE TYPE, 12 TON CAP., NORCO BRAND, 30 (WEDGES) SPACING, POCKET, MATHEY DEARMAN, 30 (WEDGES) SPACING, MEDIUM, MATHEY DEARMAN, 30 (WEDGES) SPACING, LARGE, MATHEY DEARMAN, 20 (JACKS) STURDI-JACK, FOLDING, PART # D-886, MATHEY DEARMAN, 10 (ROLLER HEAD) CARBON STEEL, FOR STURDI JACK, PART #886-01, MATHEY DEARMAN, 10 (CLAMPS) CAGE, 6", PART # 01-0500-006, HAND LEVER, MATHEY DEARMAN, 2 (CLAMPS) RIM, 6" TO 8", PART # D711-0608, MATHEY DEARMAN, 2 (CLAMPS) SINGLE JACKSCREW CHAIN, 1" TO 8", PART # D231, MATHEY DEARMAN, 30 (GAUGE) WELDERS, QC, (HI-LO), PART # D253E, MATHEY DEARMAN

WLD118AN – GMAW/GTAW – FABRICATION PROCESS

48(WELDER)INVERTEC V350 PRO MULTI-PURPOSE, W/LF72 PACKAGE AND CART, ORDER NUMBER K1728-6 (FACTORY MODEL),10 (WELDER)PRECISION TIG275 W/READY PAK PACKAGE ORDER NUMBER: K1825-1, 5 (CUTTER) PLASMA PRO-CUT 55, 2 (WELDER) POWER WAVE 355M ROBOTIC, W/FEEDER GUN, AND CART, 2 (WELDER) RANGER GXT, ENGINE DRIVEN, ORDER NUMBER: K2382-2, 2 (WIRE FEEDER) FOR RANGER GXT, LN25 W/MIG GUN AND DRIVE

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WHEELS,ORDER NUMBER: K449, 6 (FUME EXTRACTION SYSTEM) CENTRAL VACUUM SYSTEM FOR 15 STATIONS(QUOTED FOR 90 TOTAL STATIONS), 10 (REGULATOR) OXYGEN, 10 (REGULATOR) ACETYLENE, 10 (TORCH HANDLE) OXY-FUEL, TWO PIECE, 10 (CUTTING ATTACHMENT) TO FIT TWO PIECE HANDLE, 10 (GAS MIXER) WELDING, D-85, 10 (WELDING TIPS) ASSORTED SIZES, #00 TO #10 SET, 10 (GAS HOSES) TWIN, 20' X 3/16", 20 (STRIKER) FRICTION, 20 (GOGGLES) WELDING/CUTTING, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON, 50 (FLOWMETER) SHIELDING GAS REGULATOR FOR ARGON/CO2 MIX, 10 (CART) OXYFUEL BOTTLES, 2 (STRAIGHT/BEVEL CUTTER) MOTORIZED TRACK, 6' TRACK, 10 (WRENCHES) FOR REGULATORS, HOSES, TORCHES, SET, 2 (MANIFOLD SYSTEM) ARGON GAS DROPS, 60, TWO PER STATION, 2 (OVEN) BENCH HOLDING, K-4, 450 LBS CAP, 6 (BEND TESTER) ELECTRIC, MODEL BT1B, 5 (GAUGE) UNDERCUT, MASTER GAGE, MG-11, 5 (GAUGES) SET, FILLET WELD BLADE, 8 (GRINDER) PEDESTAL, 12" HD, MODEL 1217W, 50 (GRINDER) PORTABLE, SIDE, 4 1/2" DEWALT, 15 (SQUARE) FRAMING, 16"X24", STANLEY, 15 (SQUARE) COMBINATION, 12", STANLEY, 25 (FILE) SET, HALF ROUND, FLAT, MILL BASTARD, 5 (BEVELER) PLATE, CHALLENGER 15, 1/4" TO 1 1/2",1 (AIR COMPRESSOR) INDUSTRIAL, 10 HP, 120 GALLON, 38.9 CFM @ 100 PSI, 1 (TESTER) HARDNESS, ROCKWELL, MODEL 150A, 4 (ALIGNMENT TOOL) INTERNAL FLANGE, 6" TO 8", PART # D326, MATHEY DEARMAN, 6 (ALIGNMENT PINS) FLANGE LINE-UP, MATHEY DEARMAN, 10 (ALIGNMENT TOOL) PLATE, WTPS GAUGE, W/CALIBRATION BLOCK, 5 (HOISTS) CHAIN FALL, 1 TON, 20' LIFT, HARRINGTON, 6 (COME-ALONG) WINCHES, 4 TON, HAND CRANK, 11' LIFT, 10 (JACK) HYDRAULIC, BOTTLE TYPE, 12 TON CAP., NORCO BRAND, 30 (WEDGES) SPACING, POKKET, MATHEY DEARMAN, 30 (WEDGES) SPACING, MEDIUM, MATHEY DEARMAN, 30 (WEDGES) SPACING, LARGE, MATHEY DEARMAN, 20 (JACKS) STURDI-JACK, FOLDING, PART # D-886, MATHEY DEARMAN, 10 (ROLLER HEAD) CARBON STEEL, FOR STURDI JACK, PART #886-01, MATHEY DEARMAN, 10 (CLAMPS) CAGE, 6", PART # 01-0500-006, HAND LEVER, MATHEY DEARMAN, 2 (CLAMPS) RIM, 6" TO 8", PART # D711-0608, MATHEY DEARMAN, 2 (CLAMPS) SINGLE JACKSCREW CHAIN, 1" TO 8", PART # D231, MATHEY DEARMAN, 30 (GAUGE) WELDERS, QC, (HI-LO), PART # D253E, MATHEY DEARMAN

MOPAR COURSES

1 COMPRESSOR VALVE SPRING, 1 REMOVER FUEL RAIL, 1 KIT CAMSHAFT PHASER HOLDER, 1 COMPRESSOR VAVLE SPRING, 1 REMOVER VALVE SPRING SET, 1 ALIGN CYLINDER HEAD TO END B, 1 ADAPTER WD BAND O2 SNSR, 1 BREAKOUT BOX, 1 THRUST BUTTON, 1 SPRING COMPRESSOR, 1 KIT CHY, OBDII, BOB, 1 4 10428a LEGS WITH ADJUSTABLE NUTS, 1 SPLINE TOOL 42 RE, 1 DUMMY BEARINGS, 1 POWER STEERING ANYLIZER, 1 BALL JOINT REMOVER, 1 RECEIVER UP BALL JOINT INSTALLER, 1 TERMIALN PROBE, 1 P/S CAP ADAPTER, 1 WINDSHILED DASH CARDS, 1 PANEL CALIBRATION, 1 ACC ALIGN TOOL, 1 TRIM STICK,2 CHYRY-OBDDII-BOB KIT, 1 MIT KEYPAD DISPLAY KIT, 2 ADAPTERS, 1 JUMPER, 1 ANTENNA, 1 GPS ANTENNA GLONASS, 1 HSD-LSDS MINI USB ADAPTER, 1 DIESEL FUEL RETURN TESTER, 1 5/16 HOLE ASSEMBLY, 1 FUEL RAIL REMOVER-INSTALLER, 1 INJECTOR BORE BRUSH, 1 10MM HOSE ADAPTER, 1 10MM PLUG, 1 8 MM PLUG, 1 BEARING CUP INSTALLER, 1 FUEL PUMP GEAR HOLDER, 1 ELECTRICAL TERMINAL TOOL KIT, 1 HIGH PRESSURE PUMP INSTALL PINS, 2 FUEL RAIL CAP, 1 BLOCK PULLER SET (4PK), 1 P/S BLEEDER ADAPTER, 1 BEARING SPLITTER

ELECTRICAL & ELECTRONIC SYSTEMS TECHNOLOGY PROGRAM

10-1/2" Conduit Hand Bender (iron),10-1/2"-1" Conduit Reamer,20 1/4" Audio Cables 6',30 110 Punchdown Blocks,20 12-Port Category 5e Mini Patch Panel,15 in 1 Mutlibit screwdriver,100 2 Port Keystone Plates,10 2 Wire Smoke

Module,2 200 Amp Ring Overhead / Underground Meter, Socket,2 25' Tape measure,10 3 Phase 200 Amp Main Breaker Panels 24 Slot, Neutral Ready3 Phase Motors (If the campus has 3 phase, power),100 3 Port Keystone Plates,10 3/4" Conduit Hand Bender (iron), 20 4x4 End Cap WW Type 1 Closure Plate,10 4x4x24 Trough WW Type 1 Straight Section,6" diagonal pliers,6" Slim nose pliers,30 60-Watt Plug-In Dusk to Dawn Photocell Light, Control,30 66 punchdown blocks,8" Lineman's pliers,15 Access Control System,10 Addressable FACP,10 Addressable Heat Detectors,10 Addressable Pull Stations,20 Addressable Smoke Detectors,2 Adjustable inspection mirror,Adjustable pliers (water pump pliers) Groove lock, 2 Adjustable Wrenches,4 Air Hose 1/4 x 50,5 Analog CCTV DVR/ Camerakit,15 Analog Phones,35 Architect Ruler,2 sic set of hand tools,Bender/Heater,5 Biometric Readers,10 CATV Splitter,10 CCTV Monitors,10 CCTV Power Supply, 10 CO Detectors,4 Complete HD FTA Free To Air Satellite System, One Room,Conduit Bender Shoe,Conduit Bender, Support Roller,10 Control Modules,20 Conventional 4 Wire Smoke Detector,10 Conventional FACP,20 Conventional Heat Detectors,10 Conventional Pull Station,10 Cordless 6 Piece Tool Kits,10 Cordless Drill Kits,2 DC Power Connectors,10 Door Holders,15 Door Strikes,10 Doorbell Kits,2 Drill Bit Hole Saw,2 Drill Bit Paddle/Spade,2 Drill Bits Masonary,2 Drill Bits Twist,10 Dual Monitor Module,10 Electric Motor, 1 phase (build in House),10 Electric Motor, Capacitor (build in House),10 Electric Motor, Solid State Relay (build in House),10 Electric Motors, 24V Transformer (build in House)10 Electric Motors, Contactor (build in House),10 Electric Motors, Start Stop Box (build in House),10 Electric Motors, Switching Relay (build in House),10 Electrical Box Wall Enclosure (build in House),10 E-Stops,15 Exit button switches,15 Exit PIR Motion Sensor,Feet Liquid Tight Flexible Metal Tubing,15 Fiber Cutter,10 Fiber Scope, 15 Fiber Stripper,3 Fiberglass Fish Tapes, 2 Files, Multi-Purposed Set,10 Fused 3 Phase Disconnects,4 Fusion Splicer Kit,2 Grinder Metal Cut-Off Blades 15 pack,Hacksaw,15 Hammers,10 Hand Held Conduit Reamer,16 Hand Saw,5 Hardwired Smoke Detectors 6 pack,30 HDMI Cables,10 HDMI Extender,10 HDMI Splitter,10 INSIGNIA 50-inch Class F30 Series LED 4K UHD Smart Fire TV,10 Integration System,8 Inwall/Ceiling Speakers 5 pack,20 IP Cameras, 4 pack,10 IP CCTV Camera Kit,15 IP Phones,10 Isolation Modules,2 Ladder Extension 32 feet (375lb),3 Ladder Tray Item 1, 12ft,12 Ladder Tray Item 10 Beam Clamp,SS,10 Ladder Tray Item 11 Grounding Wire,(2), Terminals,3ft2 Ladder Tray Item 2 Horizontal 90 Degree,4 Ladder Tray Item 3 Splice Plate, Standard,10 Ladder Tray Item 4 Hold Down Clamp, Aluminum,4 Ladder Tray Item 5 Expansion Splice Plate, Aluminum, PR,2 Ladder Tray Item 6 Strut Channel, Steel Overall, L, 10ftLadder Tray Item 7 Washer,Steel,Overall W 1 5/8in,PK25,Ladder Tray Item 8 Spring Nut,Steel,Overall W1-3/8in,PK25,12 Ladder Tray Item 9 FITdRd,BkOx,Stl,1/2"-13,Cr,6ft,2A,1PK,6 Ladders Fiberglass 6 feet (300lb), 2 Ladders, Fiberglass 10 foot (375lb),10 Large Pull Boxes 18x18 w/covers, 10 Lighting Control System,15 Lighting Fixtures 10 inch,4 Lockout/Tag Out Kits,15 Magnetic Door Locks,15 Main Lug Panels,10 Main Service Panels (100 amp 24 circuit),10 Meter Can,20 Mini Module,2 Miter Saw,20 Monitor Modules,20 MotionSensors,10 Multi-Zone Audio systems,10 NETGEAR 8-Port Gigabit Ethernet Unmanaged, PoE+ Switch10 Network Adapter for Integration system,10 Network Routers,10 Network Switches,10 Occupancy Sensors 2 pack,2 Off Air Antenna Amplifier,2 Off Air Digital Antennas,2 OTRD,5 PA Systems,3 Pancake Air Compressor with Hose and Brad, Nail Gun10 PBX System,30 Photocell Switches,4 Pipe Cutter,2 Pneumatic Nail Gun,1/8" - 6" Portable Chain Vise,2 Powder Actuated Fastener,Power Bender,20 Power Supervision Relay,Pull Tape, 6,500 Foot,5 Rack Fans,20 Rack Lacing Bars,5 Rack Power,10 Rack Screw,10 Rack Shelves,8 Recessed Light Fixtures 4 pack,2 Reciprocating Saw Blades bi-metal 20 pack,1 Relay Modules10 Remote Annunciator,10 Routers,2 Sabersaw blades,Safety Harness LG,Safety Harness MD,Safety Harness XL,Safety Harness XXL,2 Safety Lanyard,5 Screw Bits,2

SDS Masonary Drill Bits,6 Server Rack,4 Shop Vac,2 Shovel,2 Sledge/Mini-Sledge Hammer (10Lb),8 Smoke Detector 4 Pack,20 Smoke Detector Conventional 2 Wire,5 Smoke Detector Spray Tester,2 Socket wrench set,10 Solar Panel Kits,10 Sound Bars,2 Sound Pressure Level Meter,5 Speed Squares,2 Spiral Ratchet Pipe Reamer,10 Steel Fish Tapes,3 Storage Cabinets - 2 Classrooms, 1 Shop,5 Struts,10 Surround Systems,Table Saw 10 in (corded rolling stand),2 Table Saw Blades 10",10 Telephone Butt Set,10 Tongue and Groove Pliers,2 Toolbox, Instructor Rolling Bench,10 Touch Screens,15 Trigger Clamps,15 T-Squares,10 TV Wall Mount Tilting Brackets for Most 37"-90",2 Two-Way Line Simulator, Tone Generator,10 Universal Remote,2 tility Knives,10 Volume,Controls,20bWifi Lighting Control Switches,10 Wifi Router,Wire Stripper, Cutter, Crimper Pliers, 15 Wired Remote Glass Break,12 Wireless Security Systems,2 Wrench Sets,20 XLR Cables 6'

AIR CONDITIONING, REFRIGERATION, AND HEATING SYSTEMS TECHNOLOGY

6 Vacuum Pumps,10 Bench w/Pipe Vise or Pipe Stands w/Vise, 10 Brazing/Soldering Torch Kits, 30 Electrical "Bread Boards" w/Plug-in Components, 10 Electric Motors w/Motor Controls, 2 Electric Furnace, 2 Electric Furnace Control Samples (Open System), 2 Electric Furnace Control Samples(Closed System), 2 Forced Hot Water System Electrical Controls, 2 Forced Warm Air System Electrical Controls,Steam System Electrical Controls, 2 Forced Hot Water System, 2 Forced Hot Water System Mechanical Controls, 2 Forced Warm Air Furnace System, 2 Forced Warm Air System Mechanical Controls, Steam System, Steam System Mechanical Controls, 6 Gas Burners, 6 Oil Burners, Compressors, Hermetic, Evaporators, Condensors, 25 Metering Devices, 25 Control Devices, 5 Refrigerant Recovery Units, Refrigeration System Trainer/Simulator, 4 Window Air Conditioner Units, Heat Pumps, 2 Split Systems , 2 Packaged Units, Sheet Metal Shears, Sheet Metal Brake, Commercial Refrigeration Control System Simulator, Walk-in Cooler Box, Reach-in Cooler Box, Residential Icemaker, 2 Commercial Icemaker, Home Efficiency Auditor Training Facility, Blower Door Kit, QSE, Duct Tester, Q32, 3 Thermal Imager, TiR32, Building Diagnostics, 3 Gas Leak Detector, 3 Combustion Analyzer, 3 Moisture Meter, Solar Heat System Trainer, Geothermal Trainer

Campus Information

ASE Certification Codes	
Automobile Test Series	
A1	Engine Repair
A2	Automatic Transmission/Transaxle
A3	Manual Drive Train and Axles
A4	Suspension and Steering
A5	Brakes
A6	Electrical/Electronic Systems
A7	Heating and Air Conditioning
A8	Engine Performance
A9	Light Vehicle Diesel Engines
Auto Maintenance and Light Repair Test Series	
G1	Auto Maintenance and Light Repair
Service Consultant Test Series	
C1	Automobile Service Consultant
Alternative Fuels Test Series	
F1	Compressed Natural Gas Vehicle
Specialty Test Series	
X1	Exhaust Systems
Collision Repair & Refinish Test Series	
B2	Painting and Refinishing
B3	Non-structural Analysis and Damage Repair
B4	Structural Analysis and Damage Repair
B5	Mechanical/Electrical Components
B6	Damage Analysis and Estimating
Advanced Level Test Series	
L1	Auto Advanced Engine Performance
L2	Electronic Diesel Engine Diagnosis
Light Duty Hybrid/Electric Vehicle Specialist Test Series	
L3	Light Duty Hybrid/Electric Vehicle
Engine Machinist Test Series	
M1G	Cylinder Head Specialist (Gasoline)
M1D	Cylinder Head Specialist (Diesel)
M2G	Cylinder Block Specialist (Gasoline)
M2D	Cylinder Block Specialist (Diesel)
M3G	Assembly Specialist (Gasoline)
M3D	Assembly Specialist (Diesel)
Parts Specialist Test Series	
P1	M/H Truck Dealership Parts
P2	Automobile Parts
P3	(formerly P3B) Truck Atftrk Parts – Brakes
P4	GM Parts Consultant
P9	(formerly P3S) Truck Atftrk Parts – Suspension & Steering
Medium/Heavy Truck Test Series	
T1	Gasoline Engines
T2	Diesel Engines
T3	Drive Train
T4	Brakes
T5	Suspension & Steering
T6	Electrical/Electronic Systems
T7	Heating, Ventilation, and A/C
T8	Preventive Maintenance Inspection
School Bus Test Series	
S1	Body Systems & Special Equipment
S2	Diesel Engines
S3	Drive Train
S4	Brakes
S5	Suspension & Steering
S6	Electrical/Electronic Systems
S7	A/C Systems & Controls
Truck Equipment Test Series	
E1	Truck Equip. Installation & Repair
E2	Electrical/Electronic Systems
E3	Auxiliary Power Systems
Transit Bus Certification Test Series	
H1	Compressed Natural Gas (CNG) Engines
H2	Diesel Engines
H3	Train Drive
H4	Brakes
H5	Suspension & Steering
H6	Electrical/Electronic Systems
H7	Heating Ventilation & Air Conditioning (HVAC)
H8	Preventive Maintenance & Inspection (PMI)
I-CAR Enhanced Delivery Programs	
ABR01	Anti-Lock Brakes & Traction Control Systems Program 1
ADH01	Adhesive Bonding Program 1
AIR01	Air Conditioning Program 1
BRA01	Brakes Program 1
CPS01	Corrosion Protection Program 1
DAM01	Damage Analysis Program 1
DAM02	Damage Analysis Program 2
DAM03	Damage Analysis Program 3
DAM04	Damage Analysis Program 4
DRE01	Drivability and Emissions Program 1
DRT01	Drive Train Program 1
ELE01	Electrical and Electronics Program 1
ELE02	Electrical and Electronics Program 2
ELE03	Electrical and Electronics Program 3
EXT01	External Panel Repair & Replacement Steel & Plastic Program 1
EXT02	External Panel Repair & Replacement Steel & Plastic Program 2
FCR01	Functionals of Collision Repair Program 1
FUE01	Fuel and Exhaust Program 1
GLA01	Movable and Stationary Glass Program 1
GLA02	Movable and Stationary Glass Program 2
HEA01	Heating & Cooling Systems Program 1
LSC01	Lighting, Starting and Charging Systems Program 1
MEA01	Measuring Program 1
PLA01	Plastic Repair Program 1
PLA02	Plastic Repair Program 2
PRA01	Panel Replacement Aluminum Program 1
PWR01	Power Accessories Program 1
REF01	Refinishing Program 1
REF02	Refinishing Program 2
REF03	Refinishing Program 3
REF04	Refinishing Program 4
RES01	Restraints Program 1
SPS01	Structural Parts Steel Program 1
SPS02	Structural Parts Steel Program 2
SPS03	Structural Parts Steel Program 3
SSA01	Structural Straightening Aluminum Program 1
SSS01	Structural Straightening Steel Program 1
STA01	Straightening Aluminum Program 1
STE01	Steering and Suspension Program 1
STE02	Steering and Suspension Program 2
STE03	Steering and Suspension Program 3
STE04	Steering and Suspension Program 4
STS01	Straightening Steel Program 1
TLS01	Tools & Equipment Program 1
TRM01	Trim and Hardware Program 1
WCA01	Welding and Cutting Aluminum Program 1
WCA04	Welding and Cutting Aluminum Program 4
WCS01	Welding and Cutting Steel Program 1
WCS04	Welding and Cutting Steel Program 4
WCS05	Welding and Cutting Steel Program 5
WKR01	Worker Protection Program 1
Optional Programs	
ALT01	Alternative Fuel Program 1
CUS01	Customer Relations and Collision Repair
RES02	Restraints Program 2
SPA01	Structural Parts Aluminum Program 1
SPA02	Structural Parts Aluminum Program 2
SPA04	Structural Parts Steel Program 4
SPA05	Structural Parts Steel Program 5
SPA06	Structural Parts Steel Program 6
STE05	Steering and Suspension Program 5
WCA02	Welding and Cutting Aluminum Program 2
WCA03	Welding and Cutting Aluminum Program 3
WCS02	Welding and Cutting Steel Program 2
WCS03	Welding and Cutting Steel Program 3

■ Instructors

Automotive/Diesel/Heavy

JOSEPH BURTON

Teaching & Industry Experience: 27 Years
Teaching: MHT108,AUX103, AUX109,AUX113
ASE Certified: Master Automobile Technician;
G1,T1,T2,T6,T7,L1

JEFF BUTZKE

Teaching & Industry Experience: 26 Years
Teaching: MHT108, AUX103, AUX109
ASE Certified: World Class Technician; A9, G1,L1,L2

CHRISTOPHER CLAY

Teaching & Industry Experience: 32 Years
Teaching: MHT101,MHT 107, MHT108
ASE Certified: T2,T3,T4,T5,T6,T7,T8

NELSON COVINGTON

Teaching & Industry Experience: 39 Years
Teaching: HET113,AUX100, AUX208
ASE Certified: Master Collision Repair Technician; A1,
A6, A7, B6, G1,T6

CHARLES FERGUSON

Teaching & Industry Experience: 20 Years
Teaching:HET116,HET117,MHT103,MHT106,MHT107
ASE Certified: World Class Technician, L1, L2,
AED Certified

SUMMER GREEN

Teaching & Industry Experience: 10 Years
Teaching: HET112,HET113,HET116, HET117
AED Certified

TED HENSLEY

Teaching & Industry Experience: 42 years
Teaching: AUX109,AUX110,AUX111,AUX208
ASE Certified: Master Automobile Technician, G1,L1

SCOTT JONES

Teaching & Industry Experience: 30 Years
Teaching: MHT100,MHT101,MHT103, MHT223
ASE Certified: Master Automobile Technician; Master
Medium/Heavy Truck Technician;L2,B5,S1,S4,S5,S6

ROBERT KRENCIK

Teaching & Industry Experience: 34 Years
Teaching: AUX100,AUX113, AUX208
ASE Certified: Master Automobile Technician; G1

ADAM LONG

Teaching & Industry Experience: 22 Years
Teaching: AUX100, AUX109, AUX110, AUX124,
ASE Certified: Master Automobile Technician, G1

JOHN MCCOY

Teaching & Industry Experience: 20 Years
Teaching: AUX100,AUX202, AUX211
ASE Certified: Master Automobile Technician, G1,L1

JASON MONTINI

Teaching & Industry Experience: 20 Years
Teaching: AUX113,MHT101,MHT102,MHT107,
MHT223
ASE Certified: World Class Technician,A9,G1,L1,L2

TODD MOSS

Teaching & Industry Experience: 41 Years
Teaching: AUX103, HET112,HET116,MHT103
ASE Certified: E1, E2, E3, G1, T2,T3, T4, T5, T6,
T8,A6,AED Certified

ROBERT MYRICK

Teaching & Industry Experience: 35 Years
Teaching: AUX100,AUX113,AUX206
ASE Certified: World Class Technician,G1,L1,L2,
F1,P1,X1,AED Certified

LYMAN PARSELL

Teaching & Industry Experience: 37 Years
Teaching: MHT100,MHT101, MHT102,MHT223
ASE Certified: World Class Technician, L1, L2

COREY SELLERS

Teaching & Industry Experience: 22 Years
Teaching: MHT102,MHT106, MHT223
ASE Certified: Master Automobile Technician, L2,
Master Medium/Heavy Truck Technician, B3,B5

JAMES TANNER

Teaching & Industry Experience: 40 Years
Teaching:AUX103,AUX202,AUX206
ASE Certified: Master Automobile Technician; G1

JEFF TINSLEY

Teaching & Industry Experience: 33 Years
Teaching: AUX202, AUX211, MHT107
ASE Certified: World Class Technician;
A9,G1,L1,L2,L3,X1,S1,S2,S3,S4,S5,S6,S7,X1,F1

CODY ZEULKA

Teaching & Industry Experience: 10 Years
Teaching:AUX100, AUX113,AUX202,AUX206,AUX211
ASE Certified: A1,A2,A3,A4,A5,A8,G1

Collision Repair & Refinishing

DAVID CLINE

Teaching & Industry Experience: 37 Years
Teaching: CR102,CR103,CR107,CR116,CR210,CR211
ASE Certified: Master Collision Repair Technician;
A4, B6, G1
I-CAR Enhanced Delivery Programs: ABR01, ADH01,
AIR01, BRA01, CPS01, DAM01, DAM02, DAM03,
DAM04, DRT01, ELE01, ELE02, ELE03, EXT01,
EXT02, FCR01, GLA01, GLA02, HEA01, MEA01,
PLA01, PLA02, PWR01, REF01, REF02, REF03,
REF04, RES01, SPS01, SPS02, SPS03, SSS01, STA01,
STS01, TLS01, TRM01, WCA01, WCA02, WCA04,
WCS01, WCS03, WCS04, WCS05, WKR01, I-CAR
WQT Certified

JAMES MAXWELL

Teaching & Industry Experience: 42 Years
Teaching: CR101, CR103,CR104,CR109,CR209
ASE Certified: World Class Technician,
G1,L1,L2,L3,C1,E1,E3,F1,P1,S1,S2,S3,S4,S5,S6

TONY TAYLOR

Teaching & Industry Experience: 42 Years
Teaching:
CR101,CR102,CR107,CR109,CR209,CR210,CR211
ASE Certified: Master Collision Repair Technician; B6,
G1
I-CAR Enhanced Delivery Programs: ABR01, ADH01,
AIR01, BRA01, CPS01, DAM01, DAM02, DAM03,
DAM04, DRE01, DRT01, ELE01, ELE02, ELE03,
EXT01, EXT02, FCR01, GLA01, GLA02, HEA01,
MEA01, PLA01, PLA02, PRA01, PWR01, REF01,
REF02, REF03, REF04, RES01, SPS02, SPS03, SSA01,
SSS01, STA01, STS01, TRM01, WCA01,
WCA02, WCA04, WCS01, WCS02, WCS04, WCS05,
WKR01, I-CAR WQT Certified

ASE Certification Codes	
Automobile Test Series	
A1	Engine Repair
A2	Automatic Transmission/Transaxle
A3	Manual Drive Train and Axles
A4	Suspension and Steering
A5	Brakes
A6	Electrical/Electronic Systems
A7	Heating and Air Conditioning
A8	Engine Performance
A9	Light Vehicle Diesel Engines
Auto Maintenance and Light Repair Test Series	
G1	Auto Maintenance and Light Repair
Service Consultant Test Series	
C1	Automobile Service Consultant
Alternative Fuels Test Series	
F1	Compressed Natural Gas Vehicle
Specialty Test Series	
X1	Exhaust Systems
Collision Repair & Refinish Test Series	
B2	Painting and Refinishing
B3	Non-structural Analysis and Damage Repair
B4	Structural Analysis and Damage Repair
B5	Mechanical/Electrical Components
B6	Damage Analysis and Estimating
Advanced Level Test Series	
L1	Auto Advanced Engine Performance
L2	Electronic Diesel Engine Diagnosis
Light Duty Hybrid/Electric Vehicle Specialist Test Series	
L3	Light Duty Hybrid/Electric Vehicle
Engine Machinist Test Series	
M1G	Cylinder Head Specialist (Gasoline)
M1D	Cylinder Head Specialist (Diesel)
M2G	Cylinder Block Specialist (Gasoline)
M2D	Cylinder Block Specialist (Diesel)
M3G	Assembly Specialist (Gasoline)
M3D	Assembly Specialist (Diesel)
Parts Specialist Test Series	
P1	M/H Truck Dealership Parts
P2	Automobile Parts
P3	(formerly P3B) Truck Aftermarket Parts – Brakes
P4	GM Parts Consultant
P9	(formerly P3S) Truck Aftermarket Parts – Suspension & Steering
Medium/Heavy Truck Test Series	
T1	Gasoline Engines
T2	Diesel Engines
T3	Drive Train
T4	Brakes
T5	Suspension & Steering
T6	Electrical/Electronic Systems
T7	Heating, Ventilation, and A/C
T8	Preventive Maintenance Inspection
School Bus Test Series	
S1	Body Systems & Special Equipment
S2	Diesel Engines
S3	Drive Train
S4	Brakes
S5	Suspension & Steering
S6	Electrical/Electronic Systems
S7	A/C Systems & Controls
Truck Equipment Test Series	
E1	Truck Equip. Installation & Repair
E2	Electrical/Electronic Systems
E3	Auxiliary Power Systems
Transit Bus Certification Test Series	
H1	Compressed Natural Gas (CNG) Engines
H2	Diesel Engines
H3	Train Drive
H4	Brakes
H5	Suspension & Steering
H6	Electrical/Electronic Systems
H7	Heating Ventilation & Air Conditioning (HVAC)
H8	Preventive Maintenance & Inspection (PMI)
I-CAR Enhanced Delivery Programs	
ABR01	Anti-Lock Brakes & Traction Control Systems Program 1
ADH01	Adhesive Bonding Program 1
AIR01	Air Conditioning Program 1
BR01	Brakes Program 1
CPS01	Corrosion Protection Program 1
DAM01	Damage Analysis Program 1
DAM02	Damage Analysis Program 2
DAM03	Damage Analysis Program 3
DAM04	Damage Analysis Program 4
DRE01	Drivability and Emissions Program 1
DRT01	Drive Train Program 1
ELE01	Electrical and Electronics Program 1
ELE02	Electrical and Electronics Program 2
ELE03	Electrical and Electronics Program 3
EXT01	External Panel Repair & Replacement Steel & Plastic Program 1
EXT02	External Panel Repair & Replacement Steel & Plastic Program 2
FCR01	Fundamentals of Collision Repair Program 1
FUE01	Fuel and Exhaust Program 1
GLA01	Movable and Stationary Glass Program 1
GLA02	Movable and Stationary Glass Program 2
HEA01	Heating & Cooling Systems Program 1
LSC01	Lighting, Starting and Charging Systems Program 1
MEA01	Measuring Program 1
PLA01	Plastic Repair Program 1
PLA02	Plastic Repair Program 2
PR01	Panel Replacement Aluminum Program 1
PWR01	Power Accessories Program 1
REF01	Refinishing Program 1
REF02	Refinishing Program 2
REF03	Refinishing Program 3
REF04	Refinishing Program 4
RES01	Restraints Program 1
SPS01	Structural Parts Steel Program 1
SPS02	Structural Parts Steel Program 2
SPS03	Structural Parts Steel Program 3
SSA01	Structural Straightening Aluminum Program 1
SSS01	Structural Straightening Steel Program 1
STA01	Straightening Aluminum Program 1
STE01	Steering and Suspension Program 1
STE02	Steering and Suspension Program 2
STE03	Steering and Suspension Program 3
STE04	Steering and Suspension Program 4
STS01	Straightening Steel Program 1
TLS01	Tools & Equipment Program 1
TRM01	Trim and Hardware Program 1
WCA01	Welding and Cutting Aluminum Program 1
WCA04	Welding and Cutting Aluminum Program 4
WCS01	Welding and Cutting Steel Program 1
WCS04	Welding and Cutting Steel Program 4
WCS05	Welding and Cutting Steel Program 5
WKR01	Worker Protection Program 1
Optional Programs	
ALT01	Alternative Fuel Program 1
CUS01	Customer Relations and Collision Repair
RES02	Restraints Program 2
SPA01	Structural Parts Aluminum Program 1
SPA02	Structural Parts Aluminum Program 2
SPS04	Structural Parts Steel Program 4
SPS05	Structural Parts Steel Program 5
SPS06	Structural Parts Steel Program 6
STE05	Steering and Suspension Program 5
WCA02	Welding and Cutting Aluminum Program 2
WCA03	Welding and Cutting Aluminum Program 3
WCS02	Welding and Cutting Steel Program 2
WCS03	Welding and Cutting Steel Program 3

Welding and Metal Fabrication

JESSEE CHESSON

Teaching & Industry Experience: 17 Years

Teaching:

WEL110,WEL120,WEL130,WEL140,WEL150

NCCER Certified Welding Instructor

BRANDON COCHRAN

Teaching & Industry Experience: 9 Years

Teaching: WEL110,WEL120,WEL130,WEL140,

WEL150,NCCER Certified Welding Instructor

DENNIS QUADE

Teaching & Industry Experience: 42 Years

Teaching: WEL110,WEL120,WEL130,WEL150,

WEL180

NCCER Certified Welding Instructor

BRANDON REED

Teaching & Industry Experience: 15 Years

Teaching: WEL110,WEL120,WEL130,WEL140,

WEL150,WEL180

NCCER Certified Welding Instructor

BRANDON RUSSELL

Teaching & Industry Experience: 17 Years

Teach: WEL110,WEL120,WEL130,WEL140,WEL180

NCCER Certified Welding Instructor

MATT SHACKELFORD

Teaching & Industry Experience: 17 Years

Teaching: WEL110,WEL120,WEL120,WEL140

NCCER Certified Welding Instructor

SAMUEL SIGMON

Teaching & Industry Experience : 6 years

Teaching: WEL110,WEL120,WEL130,WEL150

NCCER Certified Welding Instructor

Georgia Catalog Addendum

Georgia Cancellation and Refund Policy

Tuition Refund Policy

- A. A full refund of all money paid if student is not accepted by Lincoln College of Technology.
- B. If student cancels prior to commencement of classes;
 - 1) All monies paid by the prospective student, including registration fee, are refundable if he/she requests the refund within three (3) business days after signing an enrollment agreement with the institution.
 - 2) Prior to beginning classes, if no enrollment agreement is signed with the institution, the applicant receives a full refund of all monies paid if he/she requests refund within three (3) business days after making payment to the institution.
 - 3) If a student makes an advance payment of tuition before classes begin, one hundred percent (100%) of the tuition payment will be refunded should the student fail to begin classes. The refund will be made within forty-five (45) days of the start of class.
- C. If a student withdraws or is dismissed after commencement of classes, a percentage refund of tuition charges based on the length of attendance will be made to a student withdrawing from classes prior to the completion of his/her program of study according to the following:

- 1. Withdrawal up to 50% of the instructional time of the semester will be based on the proration of tuition
- 2. Withdrawal after 50% of the instructional time of the semester charges, no refund will be made

When refunds are due, they shall be made within forty-five (45) days of the last day of attendance if written notification has been provided to the institution by the student; otherwise, refunds shall be made within forty-five (45) days from the date that the institution terminates the student or determines withdrawal by the student.

A Georgia student who withdraws is entitled to a refund based on the college's refund policy or the refund policy established by the State of Georgia as outlined above, whichever is more favorable to the student. With respect to the above policy, when refund is calculated the refund schedule is applied to the student's charges on an individual semester basis. In addition, there is no administrative fee to students for withdrawal.

- D. In the case of a prolonged illness or accident, death in the family, or other circumstances that make it impractical to complete the program, Lincoln College of Technology shall make a settlement which is reasonable and fair to both the student and Lincoln College of Technology. (See Leave of Absence Policy).
- E. Students who have not visited the school facility prior to enrollment will have the opportunity to withdraw without penalty within three (3) days following either the regularly scheduled orientation date, as appropriate, or following a tour of the school facilities and inspection of equipment.

Nonfederal student financial aid funds will be returned in the following order, up to the lesser of the amount disbursed, or in the case of a loan, the balance due; 1st Sallie Mae Private Loan, 2nd State grants, 3rd Institutional scholarships, 4th Vocational Rehabilitation, 5th Other state, private, or institutional sources, and 6th Student.

Georgia Student Complaint / Grievance Policy

If a Georgia student does not feel that the school has adequately addressed a complaint or concern by following the measures set forth in the general Complaint/Grievance Procedure, they have the right to appeal the Institution's decision by contacting:

Georgia Nonpublic Postsecondary Education Commission
2082 East Exchange Place, Suite 220
Tucker, Georgia 30084
(700) 414-3300

<https://gnpec.georgia.gov/student-resources/student-complaints>

Indiana Catalog Addendum

REVISE Indiana's phone number listed in the 4th paragraph on page 24:

Approvals

This institution is authorized by the Indiana Board for Proprietary Education, 101 West Ohio Street, Suite 300, Indianapolis, Indiana 46204-4206, telephone (317) 232-1033.

Kentucky Catalog Addendum

Kentucky Student Protection Fund

KRS 165A.450 requires each school licensed by the Kentucky Commission on Proprietary to contribute to a Student Protection Fund which will be used to pay off debt incurred due to the closing of a school, discontinuance of a program, loss of license, or loss of accreditation by a school or program. To file a claim against the Student Protection Fund, each person filing must submit a completed "Form for Claims Against the Student Protection Fund". This form can be found on the website at www.kcpe.ky.gov.

Kentucky Student Complaint/Grievance Policy

If a student should have a concern or complaint, he/she should take the following steps:

1. Bring the problem to the attention of his/her instructor. If the problem is not resolved or the student feels the instructor is not the person to be contacted;
2. Contact the Education Manager or Director of Education to discuss this matter. If resolution is still not satisfactory;
3. Contact the Vice President of Education to present the concern, and if the problem still exists;
4. Submit the problem in writing to the President stating the steps that have been taken to resolve the problem.
5. If a student does not feel that the school has adequately addressed a complaint or concern by following the above measures, the student may consider contacting:
Lincoln Educational Services
Problem Resolution Hotline
(800) 806-1921
6. If the student does not feel that the school has adequately addressed a complaint or concern, student complaints relative to actions of school officials shall be addressed as follows, only after the student has unsuccessfully attempted to resolve the matter with the school after having first filed a written and signed complaint with the school's officials:

To file a complaint with the Kentucky Commission on Proprietary Education, each person filing must submit a completed "Form to File a Complaint" (PE-24) to the Kentucky Commission on Proprietary Education by mail to 500 Mero Street Frankfort, 4th Floor, Frankfort, KY 40601. This form can be found on the website at www.kcpe.ky.gov.

Louisiana Catalog Addendum

Louisiana Cancellation and Refund Policy

- A. When notice of cancellation is given within six (6) days after the date of enrollment, all registration fees, tuition, and any other charges will be refunded to the student. Any money due the student shall be refunded within thirty (30) days from the date the agreement is received in the school's office.
- B. When notice of cancellation is given after the sixth (6th) day following enrollment but is given prior to the student's first day of class attendance, the school will retain no more than the registration fee.
- C. Students who have not yet visited the school facility prior to enrollment will have the opportunity to withdraw without penalty within three (3) days following either attendance at a regularly scheduled orientation procedure or following a tour of the school facilities and inspection of equipment.
- D. For the purpose of calculating refund, the student's last day of attendance will be used. A week is defined as five (5) school days.
 - 1. During the first week of classes, the institution shall refund at least 90% of the tuition, less the registration fee, thereafter;
 - 2. During the next three weeks of classes, the institution shall refund at least 75% of the tuition, less the registration fee, thereafter;
 - 3. During the first 25% of the course, the institution shall refund at least 55% of the tuition, less the registration fee, thereafter;
 - 4. During the second 25% of the course, the institution shall refund at least 30% of the tuition, less the registration fee, thereafter;
 - 5. During the third and fourth 25% of the course, the institution shall retain 100% of the stated course price. Percentages of course completion are to be computed on the basis of clock hour. For programs longer than one year (12 calendar months) in length, 100% of the stated course price attributable to the period beyond the first year will be refunded when the student withdraws during the prior period.
- E. SPECIAL CASES—In case of prolonged illness or accident, death in the family, or other circumstances that make it impractical to complete the course, the school shall make a settlement which is reasonable and fair to both. The student must supply the school with the proper documentation for special case consideration.
- F. If a student is terminated by the school for misconduct, failing grades, bad attendance, or any reason, tuition refund is as above.
- G. Any money due the student shall be refunded within thirty (30) days from the school's determined withdrawal date. If a student does not return from a leave of absence, refund will be made thirty (30) days from the school's determined withdrawal date.
- H. For each Title IV recipient who withdraws, our school calculates the amount of Title IV assistance the student has earned. The amount is determined by the length of time the student was enrolled. Any portion of unearned Title IV funds for which our college is responsible will be returned to the appropriate Title IV program within thirty (30) days of the school's determined withdrawal date.

Louisiana Catalog Addendum

Louisiana Student Complaint / Grievance Policy

If a student should have a concern or complaint, he/she should take the following steps:

1. Bring the problem to the attention of his/her instructor. If the problem is not resolved or the student feels the instructor is not the person to be contacted;
2. Contact the Education Manager or Director of Education to discuss the matter. If the resolution is still not satisfactory;
3. Contact the Vice President of Education to present the concern, and if the problem still exists;
4. Submit the problem in writing to the President stating the steps that have been taken to resolve the problem.
5. If the student does not feel that the school has adequately addressed a complaint or concern, student complaints relative to actions of school officials shall be addressed to the Louisiana State Board of Regents, Proprietary Schools Section, P.O. Box 3677, Baton Rouge, Louisiana, 70821-3677, telephone (225) 342-7084, only after the student has unsuccessfully attempted to resolve the matter with the school after having first filed a written and signed complaint with the school's officials.

If a student does not feel that the school has adequately address a complaint or concern by following the above measures, the student may consider contacting:

Louisiana State Board of Regents
Proprietary Schools Section
PO Box 3677
Baton Rouge, LA 70821-3677
(225) 342-7084

Student also realizes that any grievances not resolved on the institutional level may be forwarded to the Tennessee Higher Education Commission, Nashville, TN 37243-0830, (615) 741-5293.

The administration of this College is able to address all student matters. If in the event a student requires further assistance, student can contact the corporate headquarters – Lincoln Educational Services Corporation, 14 Sylvan Way, Suite A, Parsippany, NJ 07054, (973) 736-9340.

Mississippi Catalog Addendum

Mississippi Cancellation and Refund Policy

Tuition Refund Policy

- A. When notice of cancellation is given within six (6) days after the date of enrollment, all registration fees, tuition, and any other charges will be refunded to the student. Any money due the student shall be refunded within thirty (30) days from the date the agreement is received in the school's office.
- B. When notice of cancellation is given after the sixth (6th) day following enrollment but is given prior to the student's first day of class attendance, the school will retain no more than the registration fee.
- C. Students who have not yet visited the school facility prior to enrollment will have the opportunity to withdraw without penalty within three (3) days following either attendance at a regularly scheduled orientation procedure or following a tour of the school facilities and inspection of equipment.
- D. For the purpose of calculating refund, the student's last day of attendance will be used. A week is defined as five (5) school days.
- E. If a student withdraws or is discontinued after instruction is begun during the first quarter of any program the school may retain no more than:
 1. (0%) of the quarter's tuition if the termination is during the first week of instruction; or
 2. (25%) of the quarter's tuition if the termination is during the second week of instruction; or
 3. (50%) of the quarter's tuition if the termination is during the third week of instruction; or
 4. (75%) of the quarter's tuition if the termination is during the fourth week of instruction; or
 5. (100%) of the quarter's tuition if the termination occurs after the fourth week of instruction.
- F. If a student withdraws or is discontinued after instruction is begun during the second or any subsequent quarter of a program the school may retain no more than:
 1. (25%) of the quarter's tuition if the termination is during the first week of instruction; or
 2. (50%) of the quarter's tuition if the termination is during the second week of instruction; or
 3. (75%) of the quarter's tuition if the termination is during the third week of instruction; or
 4. (100%) of the quarter's tuition if the termination occurs after the third week of instruction.
- G. SPECIAL CASES—In case of prolonged illness or accident, death in the family, or other circumstances that make it impractical to complete the course, the school shall make a settlement which is reasonable and fair to both. The student must supply the school with the proper documentation for special case consideration.
- H. If a student is terminated by the school for misconduct, failing grades, bad attendance, or any reason, tuition refund is as above.
- I. Any money due the student shall be refunded within thirty (30) days from the school's determined withdrawal date. If a student does not return from a leave of absence, refund will be made thirty (30) days from the school's determined withdrawal date.

For student complaints you may contact:

MS Commission on Proprietary Schools & College Registration
3825 Ridgewood Road
Jackson, MS 39211

<https://www.mccb.edu/offices/proprietary-schools>

Missouri Catalog Addendum

Missouri Cancellation and Refund Policy

Cancellation Prior to Starting Classes:

- A. When notice of cancellation is given within six (6) business days after the date of enrollment, but prior to the first day of class, all registration fees, tuition, and any other charges will be refunded to the student.
- B. When notice of cancellation is given after the sixth (6th) business day following enrollment but is given prior to the student's first day of class attendance, the school will retain no more than the registration fee.
- C. Students who have not yet visited the school facility prior to enrollment will have the opportunity to withdraw without penalty within three (3) days following either attendance at a regularly scheduled orientation procedure or following a tour of the school facilities and inspection of equipment.

Refund Policy:

1. Refund computations will be based on scheduled clock hours of attendance through the last date of attendance. Leaves of absences, suspensions, and school holidays will not be counted as part of the scheduled class attendance.
2. The effective date of the termination for refund purposes will be the earliest of the following:
 - a. The last day of attendance, if the student is terminated by the school;
 - b. The date of receipt of written notice from the student; or
 - c. Ten (10) school days following the last date of attendance.
3. If tuition and fees are collected in advance of entrance, and if after the expiration of the six (6) day cancellation privilege the student does not enter school, not more than \$100.00 shall be retained by the school.
4. If the student who enters a residence course of not more than 12 months in length terminates or withdraws after the expiration of the six (6) day cancellation privilege, the school may retain \$100.00 of the tuition and fees and the minimum refund of the remaining tuition and fees will be:

$$\frac{\text{Number of Weeks Attended in the Academic Year}}{\text{Total Number of Weeks in the Academic Year}}$$

The resulting fraction is converted to a percentage. The percentage is applied to the following chart to determine the amount which may be retained or refunded.

% of the Academic Year Attended	% of Tuition Charged for the Academic Year (owed by the student) Retained by the College	% of Tuition Refunded by College
10% or less	10%	90%
11% to 25%	50%	50%
26% to 50%	75%	25%
51% or more	100%	0%

5. For resident courses more than 12 months in length, the refund shall be applied for each 12 month period paid, or part thereof, separately.
6. The length of the course for purposes of calculating refunds owed, is the shortest scheduled time period in which the course may be completed by continuous attendance of a full-time student.
7. A full refund of all tuition and fees is due and refundable in each of the following cases:
 - a. An enrollee is not accepted by the school;
8. If the course of instruction is discontinued by the school and this prevents the student from completing the course. Refunds will be processed and sent no later than thirty (30) days after the school's determined withdrawal date.

Missouri Catalog Addendum

Missouri Department of Higher Education & Workforce Development (MDHEWD) COMPLAINT POLICY

If a mutually agreeable resolution cannot be reached at the institutional level, the student or prospective student may proceed with the MDHEWD's formal complaint process. The complaint must be submitted in writing, using a complaint form provided by the MDHEWD. It may be mailed or faxed to the MDHEWD and should include any other supporting documentation. The MDHEWD will acknowledge receipt of the complaint, either in writing or by email. Such acknowledgment, however, will not constitute a determination that the complaint addresses a law applicable to the institution or otherwise is a complaint covered by the policy. If there is no indication that institutional remedies have been exhausted, the complaint will be returned for that purpose.

Note: Prior to initiating this formal process, complainants must first call the MDHEWD at (573) 751-2361 to indicate their desire to file a complaint. At that time, the MDHEWD will ascertain whether the issue can be resolved through informal means and also determine whether administrative processes available within the institution of concern have been exhausted. If after that screening the complainant still desires to initiate a formal complaint, the MDHEWD will send the complainant the form to be filled out and returned for that purpose.



Ohio Catalog Addendum

Ohio Cancellation and Refund Policy

Tuition Refund Policy

- A. When notice of cancellation is given within six (6) days after the date of enrollment, all registration fees, tuition, and any other charges will be refunded to the student. Any money due the student shall be refunded within thirty (30) days from the date the agreement is received in the school's office.
- B. When notice of cancellation is given after the sixth (6th) day following enrollment but is given prior to the student's first day of class attendance, the school will retain no more than the registration fee.
- C. Students who have not yet visited the school facility prior to enrollment will have the opportunity to withdraw without penalty within three (3) days following either attendance at a regularly scheduled orientation procedure or following a tour of the school facilities and inspection of equipment.
- D. For the purpose of calculating refund, the student's last day of attendance will be used. A week is defined as five (5) school days.
 1. If after classes have commenced and before expiration of ten percent (10%) of the period of enrollment for which he or she was charged, a student withdraws, drops out, or otherwise fails to attend classes, the refund shall equal seventy-five percent (75%) of all amounts paid or to be paid by or on behalf of the student for the period, less registration fee;
 2. If after expiration of the ten percent (10%) of the period of enrollment for which he or she was charged, and before expiration of twenty-five percent (25%) of the period, a student withdraws, drops out, is expelled, or otherwise fails to attend classes, the refund shall equal twenty-five (25%) of all amounts paid or to be paid by or on behalf of the student for the period, less registration fee;
 3. If after expiration of twenty-five percent (25%) of the period of enrollment for which he or she was charged, a student withdraws, drops out, is expelled, or otherwise fails to attend classes, the student may be deemed obligated for one hundred percent (100%) of the tuition, fees and other charges assessed by the institution.
- E. SPECIAL CASES—In case of prolonged illness or accident, death in the family, or other circumstances that make it impractical to complete the course, the school shall make a settlement which is reasonable and fair to both. The student must supply the school with the proper documentation for special case consideration.
- F. If a student is terminated by the school for misconduct, failing grades, bad attendance, or any reason, tuition refund is as above.
- G. Any money due the student shall be refunded within thirty (30) days from the school's determined withdrawal date. If a student does not return from a leave of absence, refund will be made thirty (30) days from the school's determined withdrawal date.
- H. For each Title IV recipient who withdraws, our school calculates the amount of Title IV assistance the student has earned. The amount is determined by the length of time the student was enrolled. Any portion of unearned Title IV funds for which our college is responsible will be returned to the appropriate Title IV program within thirty (30) days of the school's determined withdrawal date.

OHIO GRIEVANCE POLICY: All student complaints should be first directed to the school personnel involved. If no resolution is forthcoming, a written complaint shall be submitted to the director of the school. Whether or not the problem or complaint has been resolved to his/her satisfaction by the school, the student may direct any problem or complaint to the Executive Director, State Board of Career Colleges and Schools, 30 East Broad Street, Suite 2481, Columbus, Ohio, 43215, Phone 614-466-2752; toll free 877-275-4219.

South Carolina Catalog Addendum

South Carolina Student Complaint / Grievance Policy

FOR SOUTH CAROLINA RESIDENTS

If the complaint cannot be resolved at the school level through its complaint procedure, students may file a complaint with the South Carolina Commission on Higher Education. The complaint form is available at the following link.

http://www.che.sc.gov/CHE_Docs/AcademicAffairs/License/Complaint_procedures_and_form.pdf

The Commission's direct contact information is as follows:

South Carolina Commission on Higher Education

1122 Lady Street

Suite 400

Columbia, SC 29201

(803) 737-2260

www.che.sc.gov

ADD to the following policy on page 25:

Notice to Students

5. Citizenship/authorized alien/immigrant status is now a prerequisite for a professional license by an agency of a State or local government.



2813 Brick Church Pike
Nashville, Tennessee 37207
(615) 226-3990
A Branch Campus of Lincoln College of Technology
7225 Winton Drive, Building #128
Indianapolis, IN 46268
(317) 632-5553

Schedule of Fees Catalog
For all Enrollments on or after March 12, 2025

Automotive Service Management Technology - AUXX100AS		
<i>1545 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	40,472.00
Books	\$	544.00
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	726.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	43,812.00

Automotive Service Technology - AUXX100		
<i>1320 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	36,817.00
Books	\$	341.00
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	726.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	39,954.00

Diesel and Truck Service Management Technology - MHTX100AS		
<i>1545 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	40,472.00
Books	\$	623.00
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	726.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	43,891.00

Diesel and Truck Service Technology - MHTX100		
<i>1320 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	36,817.00
Books	\$	420.00
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	726.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	40,033.00

Heavy Equipment Service Management Technology - HETX100AS		
<i>1545 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	40,472.00
Books	\$	915.00
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	726.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	44,183.00

Heavy Equipment Service Technology - HETX100		
<i>1320 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	36,817.00
Books	\$	712.00
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	726.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	40,325.00

Collision Repair and Refinishing Service Management - COL211BA		
<i>1325 Hour Day or Afternoon Program</i>		
Tuition	\$	33,146.00
Books	\$	203.00
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	825.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	36,244.00

Collision Repair and Refinishing Technology - COL105BD		
<i>1000 Hour Day or Afternoon Program</i>		
Tuition	\$	26,810.00
Books	\$	-
Uniforms	\$	76.00
Technology Fee	\$	150.00
Student Fee	\$	750.00
Estimated Cost of Tools	\$	1,844.00
Total	\$	29,630.00

Air Conditioning, Refrigeration and Heating Systems Technology - HCRX100		
<i>1200 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	29,740.00
Books	\$	298.00
Uniforms	\$	79.00
Technology Fee	\$	150.00
Student Fee	\$	850.00
Estimated Cost of Tools	\$	1,709.00
Total	\$	32,826.00

Air Conditioning, Refrigeration and Heating Systems Technology Service Management - HCRX100AS		
<i>1425 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	33,395.00
Books	\$	501.00
Uniforms	\$	79.00
Technology Fee	\$	150.00
Student Fee	\$	850.00
Estimated Cost of Tools	\$	1,709.00
Total	\$	36,684.00

Electrical and Electronic Systems Technology - ESTX100		
<i>1200 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	29,380.00
Books	\$	715.00
Uniforms	\$	79.00
Technology Fee	\$	150.00
Student Fee	\$	930.00
Estimated Cost of Tools	\$	1,706.00
Total	\$	32,960.00

Electrical and Electronic Systems Technology Service Management - ESTX100AS		
<i>1425 Hour Day, Afternoon or Evening Program</i>		
Tuition	\$	33,035.00
Books	\$	918.00
Uniforms	\$	79.00
Technology Fee	\$	150.00
Student Fee	\$	930.00
Estimated Cost of Tools	\$	1,706.00
Total	\$	36,818.00

Welding and Fabrication Technology - WLDX100		
<i>720 Hour Day, Afternoon or Evening or Weekend Program</i>		
Tuition	\$	21,396.00
Books	\$	554.00
Uniforms	\$	194.00
Technology Fee	\$	150.00
Student Fee	\$	1,944.00
Estimated Cost of Tools	\$	1,654.00
Total	\$	25,892.00

Transcript Request Fee: \$10.00