



CATALOG ADDENDUM TO
Official School Catalog
Volume XXIX

Lincoln, Rhode Island Campus

EFFECTIVE MARCH 6, 2025

REMOVE all mention and all policies related to Veteran's benefits on pages 2, 18, 19, 21, 22, 23, 25, 32, and 35:

Lincoln Technical Institute, Lincoln, RI no longer participates in veteran's benefits.

EFFECTIVE APRIL 1, 2025

REVISE the following policies on page 20:

ADDITIONAL REQUIREMENTS FOR THE PRACTICAL NURSING PROGRAM

1. Complete a criminal background investigation with acceptable results as established by the school.
2. Complete a nursing entrance assessment exam with acceptable results as established by the school.

Important Disclosures Regarding the Practical Nursing Program

The nursing profession has specific requirements for a student to be placed at a clinical site. Therefore, as a condition of continued enrollment in the program, all nursing students must provide to the school the following medical documentation prior to the start of clinical:

1. Complete and current immunization records.
2. Complete physical examination records indicating ability to perform job duties. Physical exam must be current within 12 months.
3. Documentation of required vaccinations is needed for clinical placement and program progression.
4. Must be free of contagious and/or communicable disease.
5. Obtain American Heart CPR and AED certification for the Health Care Provider for adults, children and infants prior to the start of clinical.

EFFECTIVE MAY 5, 2025

ADD the following program to the CAREER PROGRAMS on page 5:

Welding and Fabrication Technology with Pipe

WLDX210– DIPLOMA PROGRAM

Program Fact Sheet to follow

Welding and Fabrication Technology with Pipe

WLDX210—DIPLOMA PROGRAM

DAY/AFTERNOON/EVENING PROGRAM

total instructional hours 960
 total semester credit hours* 40.0
 approximate weeks to complete—day/aft/eve 42 (includes holidays and scheduled breaks)

*The listing of credit hours is not meant to imply that credits can be transferred into college or other private career school programs. Transfer credits are at the sole discretion of the receiving school.

CIP CODE: 48.0508 **SOC CODE: 51-4121**

program objective

The Welding and Fabrication Technology with Pipe program prepares students for entry level welder positions. Students begin with fundamental skills in welding and cutting before advancing to more complex techniques using Shielded Metal Arc Welding (SMAW), Gas Metal Arc Welding (GMAW/MIG), Flux Core Arc Welding (FCAW), and Gas Tungsten Arc (GTAW/TIG). Training includes welding plate and pipe in multiple positions, as well as metal cutting and preparation using oxyfuel cutting (OFC), plasma arc cutting (PAC), and air carbon arc cutting (CAC-A).

Upon successful completion, graduate should have the knowledge and skills to qualify as entry-level welders using standard industry processes. In addition to technical training, students develop professional behaviors that align with employer expectations, ensuring they are prepared for success in the workforce.

Students will be required to complete out-of-class assignment in each course. In addition to the technical training, a critical aspect of a Lincoln education is developing the professional skills that are required by our employers. Students will need to demonstrate skill proficiency through a series of professional development activities and seminars which are integrated into each course. The modules include:

- Student Success
- Financial Literacy
- Professional Development
- Career Success

| number | course | lecture hours | lab/shop hours | total hours | total credits | prerequisites |
|---------------------------|----------------------------------|---------------|----------------|-------------|---------------|--|
| FOUNDATION COURSES | | | | | | |
| WEL115 | Welding and Cutting Fundamentals | 60 | 60 | 120 | 5.0 | |
| FOUNDATION TOTAL | | 60 | 60 | 120 | 5.0 | |
| CORE COURSES | | | | | | |
| WEL125* | SMAW Welding Procedures | 60 | 60 | 120 | 5.0 | WEL115 |
| WEL135* | GMAW Welding Procedures | 60 | 60 | 120 | 5.0 | WEL115 |
| WEL145* | FCAW Welding Procedures | 60 | 60 | 120 | 5.0 | WEL115 |
| WEL155* | GTAW Welding Procedures | 60 | 60 | 120 | 5.0 | WEL115 |
| WEL165* | SMAW Pipe Welding | 60 | 60 | 120 | 5.0 | WEL115, WEL125, WEL135, WEL145, WEL155 |
| WEL175* | GMAW Pipe Welding | 60 | 60 | 120 | 5.0 | WEL115, WEL125, WEL135, WEL145, WEL155 |
| WEL185* | GMAW/GTAW Fabrication Process | 60 | 60 | 120 | 5.0 | WEL115, WEL125, WEL135, WEL145, WEL155 |
| CORE COURSE TOTAL | | 420 | 420 | 840 | 35.0 | |
| TOTAL PROGRAM | | 480 | 480 | 960 | 40.0 | |

NOTE: Course numbers and sequences are listed here for reference only. The actual delivery sequence of courses contained in this program may vary depending on individual campus scheduling. Maximum Time Frame: 60.0 semester credits.

*Prerequisite required.

Mode of Delivery: Residential, Blended Learning or Online are the methods we may use to deliver content in each course. The Residential courses are offered on ground at the campus. Blended courses are offered by delivering a fraction of the course in an online format as well as traditional face to face method. Online courses are delivered 100% online. The Blended delivery and online delivery plan will implement distance education activities into each course in the program of study. The use of simulations, case studies, assessments and multimedia may be used to enhance the students understanding of the learning objectives outlined in the course syllabus.



LINCOLN, RHODE ISLAND CAMPUS
 Lincoln Mall • 622 George Washington Highway •
 Lincoln RI 02865
 401.334.2430
 www.lincolntech.edu

WEL115 – WELDING AND CUTTING FUNDAMENTALS*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course introduces the fundamental skills and knowledge required for welding and cutting operations. Students will set up and safely operate oxyfuel cutting (OFC) equipment, read and interpret welding symbols from welding detail drawings, and perform basic Shielded Metal Arc Welding (SMAW) operations. Students will also identify common weld defects, their causes, and evaluate weld quality to apply proper methods for repairing. Through hands-on practice, students will develop foundational cutting and welding skills while evaluating weld quality and safety compliance.

Prerequisite(s): None

WEL125 – SMAW WELDING PROCEDURES*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course focuses on the principles, techniques, and applications of Shielded Metal Arc Welding (SMAW) and introduces students to the process of Plasma Arc Cutting (PAC). Students will develop the skills to set up and safely operate SMAW and PAC equipment and materials, focusing on proper joint design, material preparation, and welding variables to produce high-quality fillet and groove welds in multiple positions. Students will also perform cleaning and grinding operations, fit-up joints, and use PAC equipment to make various types of cuts. Through hands-on practice, students will refine their welding and cutting techniques and evaluate weld and cut quality to meet industry standards.

Prerequisite(s): WEL115

WEL135 – GMAW WELDING PROCEDURES*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course focuses on the principles, techniques, and applications of Gas Metal Arc Welding (GMAW) and introduces students to the process of air carbon arc cutting (CAC-A). Students will develop the skills to set up and safely operate GMAW and CAC-A equipment and materials, focusing on proper electrode selection, welding variables, and material preparation to produce high-quality fillet and groove welds in multiple positions. Students will also learn to perform gouging, cutting, washing, and edge preparation using CAC-A. Through hands-on practice, students will refine their techniques and evaluate weld and cut quality to meet industry standards.

Prerequisite(s): WEL115

WEL145 – FCAW WELDING PROCEDURES*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course focuses on the principles, techniques, and applications of Flux Cored Arc Welding (FCAW). Students will develop the skills to set up and safely operate FCAW equipment and materials, focusing on proper electrode selection, welding variables, and material preparation to produce high-quality fillet and groove welds in multiple positions, both with and without shielding gas. Through hands-on practice, students will refine their welding techniques and evaluate weld quality to meet industry standards.

Prerequisite(s): WEL115

WEL155 – GTAW WELDING PROCEDURES*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course focuses on the principles, techniques, and applications of Gas Tungsten Arc Welding (GTAW). Students will develop the skills to set up and safely operate GTAW equipment and materials, focusing on proper electrode selection and tip configuration, welding variables, and material preparation to produce high-quality fillet and groove welds in multiple positions. Through hands-on practice, students will refine their welding techniques and evaluate weld quality to meet industry standards.

Prerequisite(s): WEL115

WEL165 – SMAW PIPE WELDING*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course focuses on the principles, techniques, and applications of Shielded Metal Arc Welding (SMAW) for pipe welding. Students will develop the skills to prepare, align, and safely weld pipes using SMAW procedures in multiple positions. The course will also cover the use of welding procedure specifications (WPS) and the efficiency of combining the SMAW and GTAW welding processes, in addition to evaluating weld quality and identifying and repairing defects. Through hands-on practice, students will develop the foundational skills and knowledge required to meet industry standards for pipe welding.

Prerequisite(s): WEL115, WEL125, WEL135, WEL145, WEL155

WEL175 – GMAW PIPE WELDING*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course focuses on the principles, techniques, and applications of Gas Metal Arc Welding (GMAW) and Flux Cored Arc Welding (FCAW) for pipe welding. Students will develop the skills to prepare, align, and safely weld pipes using GMAW and FCAW procedures in multiple positions. The course will also cover the use of welding procedure specifications (WPS) and the efficiency of combining the GMAW and FCAW welding processes, in addition to evaluating weld quality, identifying and repairing defects. Through hands-on practice, students will refine their welding techniques and deepen their knowledge to ensure welds meet industry standards.

Prerequisite(s): WEL115, WEL125, WEL135, WEL145, WEL155

WEL185 – GMAW/GTAW FABRICATION PROCESS*120 Contact Hours (60 Lecture Hours/60 Lab Hours); 5.0 Semester Credit Hours*

This course focuses on using Gas Metal Arc Welding (GMAW) and Gas Tungsten Arc Welding (GTAW) in fabrication projects. Students will develop the skills to set up and safely operate welding equipment to work with various types of materials. The course emphasizes reading and interpreting technical drawings and welding symbols, along with skills in layout, cutting, bending, and assembling components. Hands-on projects help students develop the ability to fabricate and evaluate metal structures with accuracy and attention to detail, using techniques and standards common in the industry.

Prerequisite(s): WEL115, WEL125, WEL135, WEL145, WEL155

ADD to the following policy on page 23:

High School Scholarship

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 six semi-finalists with portfolios will be recognized. 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 selected 2025 high school seniors who score between a 39-46 on the scholarship aptitude test. A \$1,000 scholarship will be awarded to selected 2025 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 six 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 (2 available); \$3,500 scholarship (1 available); \$2,500 scholarship (2 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. 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 | 2 |
| \$3,500 | 1 |
| \$2,500 | 2 |

FINALIST SCHOLARSHIP AWARD AMOUNTS

- 1- \$10,000 SCHOLARSHIP
 - 2- \$7,500 SCHOLARSHIPS
 - 1- \$3,500 SCHOLARSHIPS
 - 2- \$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).

EFFECTIVE FOR START DATES BETWEEN OCTOBER 1, 2024 THROUGH OCTOBER 1, 2025

ADD to the following policy on page 23:

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.

EFFECTIVE FOR ENROLLMENTS BETWEEN JANUARY 1, 2025 THROUGH DECEMBER 31, 2025

ADD to the following policy on page 23:

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).

EFFECTIVE FOR ENROLLMENTS BETWEEN JANUARY 1, 2025 THROUGH DECEMBER 31, 2025

ADD to the following policy on page 23:

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).

EFFECTIVE FOR ENROLLMENTS BETWEEN JANUARY 1, 2025 THROUGH DECEMBER 31, 2025

ADD to the following policy on page 23:

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 15 days of the start (with the exception of the Leadership Scholarships).

| DENTAL ASSISTANT (DAY) | | |
|------------------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 1.06.2025 | 4.21.2025 | 10.09.2025 |
| 2.10.2025 | 5.27.2025 | 11.13.2025 |
| 3.17.2025 | 7.01.2025 | 12.18.2025 |
| 4.21.2025 | 8.05.2025 | 2.09.2026 |
| 5.27.2025 | 9.09.2025 | 3.16.2026 |
| 7.01.2025 | 10.14.2025 | 4.16.2026 |
| 8.05.2025 | 11.18.2025 | 5.21.2026 |
| 9.09.2025 | 1.06.2026 | 6.25.2026 |
| 10.14.2025 | 2.10.2026 | 7.30.2026 |
| 11.18.2025 | 3.17.2026 | 9.14.2026 |

| MEDICAL ASSISTANT (DAY) | | |
|-------------------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 1.06.2025 | 4.21.2025 | 9.08.2025 |
| 2.10.2025 | 5.27.2025 | 10.09.2025 |
| 3.17.2025 | 7.01.2025 | 11.13.2025 |
| 4.21.2025 | 8.05.2025 | 12.18.2025 |
| 5.27.2025 | 9.09.2025 | 2.09.2026 |
| 7.01.2025 | 10.14.2025 | 3.16.2026 |
| 8.05.2025 | 11.18.2025 | 4.16.2026 |
| 9.09.2025 | 1.06.2026 | 5.21.2026 |
| 10.14.2025 | 2.10.2026 | 6.25.2026 |
| 11.18.2025 | 3.17.2026 | 7.30.2026 |

| PRACTICAL NURSING (DAY) | | |
|-------------------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 3.03.2025 | 7.28.2025 | 2.26.2026 |
| 5.12.2025 | 10.06.2025 | 5.07.2026 |
| 7.28.2025 | 12.15.2025 | 7.23.2026 |
| 10.06.2025 | 3.02.2026 | 10.01.2026 |
| 12.15.2025 | 5.11.2026 | 12.10.2026 |

| DENTAL ASSISTANT (EVE) | | |
|------------------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 1.06.2025 | 4.21.2025 | 10.09.2025 |
| 2.10.2025 | 5.27.2025 | 11.13.2025 |
| 3.17.2025 | 7.01.2025 | 12.18.2025 |
| 4.21.2025 | 8.05.2025 | 2.09.2026 |
| 5.27.2025 | 9.09.2025 | 3.16.2026 |
| 7.01.2025 | 10.14.2025 | 4.16.2026 |
| 8.05.2025 | 11.18.2025 | 5.21.2026 |
| 9.09.2025 | 1.06.2026 | 6.25.2026 |
| 10.14.2025 | 2.10.2026 | 7.30.2026 |
| 11.18.2025 | 3.17.2026 | 9.14.2026 |

| MEDICAL ASSISTANT (EVE) | | |
|-------------------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 1.06.2025 | 4.21.2025 | 9.08.2025 |
| 2.10.2025 | 5.27.2025 | 10.09.2025 |
| 3.17.2025 | 7.01.2025 | 11.13.2025 |
| 4.21.2025 | 8.05.2025 | 12.18.2025 |
| 5.27.2025 | 9.09.2025 | 2.09.2026 |
| 7.01.2025 | 10.14.2025 | 3.16.2026 |
| 8.05.2025 | 11.18.2025 | 4.16.2026 |
| 9.09.2025 | 1.06.2026 | 5.21.2026 |
| 10.14.2025 | 2.10.2026 | 6.25.2026 |
| 11.18.2025 | 3.17.2026 | 7.30.2026 |

| PRACTICAL NURSING (EVE) | | |
|-------------------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 2.03.2025 | 9.22.2025 | 10.01.2026 |
| 5.19.2025 | 1.26.2026 | 2.04.2027 |
| 9.22.2025 | 6.01.2026 | 6.10.2027 |

Lincoln Technical Institute
 622 George Washington Highway
 Lincoln, RI 02865

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ACADEMIC CALENDAR – EFFECTIVE May 2025

| EEST (DAY) | | |
|--------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 3.17.2025 | 8.05.2025 | 3.16.2026 |
| 4.21.2025 | 9.09.2025 | 4.16.2026 |
| 5.27.2025 | 10.14.2025 | 5.21.2026 |
| 7.01.2025 | 11.18.2025 | 6.25.2026 |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |

| EEST (AFT) | | |
|--------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 5.27.2025 | 10.14.2025 | 5.21.2026 |
| 7.01.2025 | 11.18.2025 | 6.25.2026 |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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| EEST (EVE) | | |
|--------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 5.27.2025 | 10.14.2025 | 5.21.2026 |
| 7.01.2025 | 11.18.2025 | 6.25.2026 |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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| HVAC (DAY) | | |
|--------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 4.21.2025 | 9.09.2025 | 4.16.2026 |
| 5.27.2025 | 10.14.2025 | 5.21.2026 |
| 7.01.2025 | 11.18.2025 | 6.25.2026 |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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| HVAC (AFT) | | |
|--------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 5.27.2025 | 10.14.2025 | 5.21.2026 |
| 7.01.2025 | 11.18.2025 | 6.25.2026 |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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| HVAC (EVE) | | |
|--------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 5.27.2025 | 10.14.2025 | 5.21.2026 |
| 7.01.2025 | 11.18.2025 | 6.25.2026 |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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Lincoln Technical Institute
 622 George Washington Highway
 Lincoln, RI 02865

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 Official School Catalog
 Volume XXVIII

ACADEMIC CALENDAR – EFFECTIVE May 2025

| Welding (DAY) | | |
|---------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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| Welding (AFT) | | |
|---------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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| Welding (EVE) | | |
|---------------|-----------------|-------------|
| <u>START</u> | <u>MIDPOINT</u> | <u>GRAD</u> |
| 8.05.2025 | 1.06.2026 | 7.30.2026 |
| 9.09.2025 | 2.10.2026 | 9.14.2026 |
| 10.14.2025 | 3.17.2026 | 10.15.2026 |
| 11.18.2025 | 4.21.2026 | 11.19.2026 |
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CATALOG ADDENDUM TO
2023-2024
Official School Catalog
Volume XXVIII
CAMPUS DIRECTORY – May 7, 2025

Directors
Marie G. Acker
CAMPUS PRESIDENT

Robin Bowron
DIRECTOR OF CAREER SERVICES

Sonia Skeldon
DIRECTOR OF ADMINISTRATION

Amy Watson
DIRECTOR OF ADMISSIONS

Brian Batalon
ACADEMIC DEAN
BA, Curry College

Amanda Matteson, MSN RN
DIRECTOR OF NURSING
MSN, Capella University
BSN, Rhode Island College

Lindsay Dion MSN, RN, CNOR
ASSISTANT DIRECTOR OF NURSING
MSN, Capella University
BSN, University of Rhode Island

Kathy Aanonsen, MSN, RN
MSN, Capella University
BSN, Capella University

Elizabeth Albino, MSN, RN
MSN, American Sentinel University
BSN, University of Rhode Island

Heather Aquino, CMA
AA, NUC University

Abigail Baker, MSN
MSN, University of New England,
BS, University of Rhode Island
ADN, Community College of Rhode
Island

Adrianna Baran, MSN, RN, PCCN
MSN, Western Governors University
BSN, Saint Anselm College

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MSN, University of Rhode Island
BSN, University of Rhode Island

Holli Brousseau, AGACNP
MSN, Rhode Island College
BSN, Rhode Island College

Johanna Brown, MSN, RN
MSN, Southern New Hampshire
University
BSN, University of Rhode Island

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RN-BC, CMSRN
DNP, Regis College
MSN, Walden University
ADN, Community College of Rhode
Island

Meagan Cahoon MSN, RN, QMHP
MSN, Wilkes University
BSN, Southern New Hampshire
University

Patricia Carlton MSN, APRN
MSN, University of Rhode Island
BSN, Rhode Island College

Zachary Cochrane
Certificate, Lincoln Technical
Institute

Kaitlyn Cote, CDA
Certificate, Community College of
RI

Margaret D’Orazio, MSN, RN
MSN, Rhode Island College
BSN, Rhode Island College

Denise Dacier, MSN, RN
MSN, University of Rhode Island
BSN, Rhode Island College

Natalie Desrosiers, RMA
Certificate, Sanford Brown Institute
AS, Quincy College

Janet Doubrava MSN, RN
MSN, Sacred Heart University
BSN, Fairfield University
Diploma Nurse, Saint Francis
Hospital
School of Nursing

Erin Duduit
PhD, Walden University
MS, Walden University
BS, Marshall University

Joan Dugas, PhD, RN, CNE
PhD, University of Rhode Island
MSN, University of Rhode Island
BSN, University of Rhode Island

Cheyenne Dynko, DA

Mellanie Farley, DA

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MSN, Chamberlain University College
of Nursing
BSN, University of Rhode Island

Nancy Ferreira Brown, MSN, RN
MSN, University of Phoenix
BSN, University of Mass

Tiquila Glenn, RMA

Carol Gomes
MSN, University of Rhode Island
BSN, University of Rhode Island
AS, Community College of Rhode
Island

Karen Gowdey MSN, RN
MSN, Sacred Heart University
ADN, Community College of RI

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BSN, University of Rhode Island

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MSN, UPENN Wharton School of
Business
BSN, University of Rhode Island

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MSN, University of Rhode Island
BSN, Salve Regina University

Rebecca Jackson, MSN, RN
MSN, San Diego State University
BSN, Sacred Heart University

Colleen Kenny, MSN, RN
MSN, Lehman College
BSN, Adelphi University

Kathleen Lally, MSN, RN
MSN, Walden University
BSN, Rhode Island College

Amy Lamantia, MSN RN
MSN, Southern New Hampshire
University
BSN, Southern New Hampshire
University

Elizabeth Lambert, RNP
MSN, MGH Institute of Health
Professions
BSN, Rhode Island College

Brandene LaPorte, CMA
AS New England Institute of
Technology

Stephanie Lindroos, MA
MA, Southern New Hampshire
University
BA, Plymouth State University

Jodi Lochotzki, MSN, RN
MSN, American Sentinel University
BSN, American Sentinel College of
Nursing

Michelle Mallon, MSN, RN
MSN, University of Rhode Island
BSN, Rhode Island College

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AA, Community College of RI

Annette Martinez-Rioux, MSN RN
MSN, Western Governors University
BSN, Northeastern University

Derek Mcelroy
Apprenticeship, Local 103

Larry Medeiros
M.Ed, Fitchburg State University
BS, Framingham State College

Beth Miller, MSN RN
MSN, Southern New Hampshire
University
BSN, Southern New Hampshire
University

Amanda Muggle, MSN, RN
MSN, Norwich University
BSN, Anna Maria College
Mary Ann Narducci-Paturzo, MA

Sascha Mules-O’Roak. MSN, RN,
MPH
MSN, Walden University
BSN, Monroe College

Deborah Quaratella, MSN, RN
MSN, Western Governors University
BSN, Western Governors University

Ann Robertson, MSN, RN
MSN, University of Rhode Island
BSN, Rhode Island College

Joseph Rocheleau MSN, RN
MSN, Rhode Island College
BSN, Rhode Island College
Diploma, St. Joseph Hospital School
of Nursing

Suann Serra
Certified, CCMT
B.S., Siena Heights University

Faculty Continued

Rhonda Somyk, MSN, RN
MSN, University of Phoenix
BSN, University of Phoenix

Mike Sorrentino
AAS Mohawk Valley CC
BS Empire State College

Shawn Stewart, MSN, RN, NPD-BC,
CEN, CCRN
MSN, University of Phoenix
BSN, Rhode Island College

Lisa Tartaglione, CDA
SUBJECT MATTER EXPERT
BS, Rhode Island College

Tonya Tyler, BSN, RN
BSN, University of Rhode Island

Melina Veiga
Certificate, Lincoln Technical Institute

Melissa Velazquez, MSN, RN
MSN, University of Phoenix
BSN, Catholic University of Puerto Rico

Donald Vespia, MSN, RN
MSN, Capella University
BSN, Regis University

Sarah Watson, MSN, RN, FNP-C
MSN, Massachusetts College of
Pharmacy and Health Sciences
BSN, University of Massachusetts

Caroline Waweru MSN, BSN, RN
MSN, Western Governors University
BSN, Salem State University

Paige Williams, BSN, RN
BSN, University of Rhode Island
ADN, Community College of Rhode
Island

Miranda Wing MSN, RN
MSN, University of South Alabama
College of Nursing
BSN, University of Southeastern
Louisiana
College of Nursing



2025 Employee Holiday Calendar

| | |
|-----------------------|------------------------------|
| New Years Day | Wednesday, January 1, 2025 |
| President's Day* | Monday, February 17, 2025 |
| Memorial Day | Monday, May 26, 2025 |
| Juneteenth* | Thursday, June 19, 2025 |
| Independence Day | Friday, July 4, 2025 |
| Labor Day | Monday, September 1, 2025 |
| Thanksgiving Day | Thursday, November 27, 2025 |
| Thanksgiving Holiday* | Friday, November 28, 2025 |
| Christmas Holiday | Wednesday, December 24, 2025 |
| Christmas Holiday | Thursday, December 25, 2025 |
| Christmas Holiday | Friday, December 26, 2025 |

2025 Student Holiday Calendar MT Programs

| | |
|------------------------|---------------------------|
| Martin Luther King Day | Monday, January 20, 2025 |
| President's Day | Monday, February 17, 2025 |

2025 Student (non-nursing) Holiday Calendar Dental and MA Programs Lincoln 10.0

| | |
|---------------------------|--|
| New Year's Day | Wednesday, January 1, 2025 |
| Martin Luther King Day | Monday, January 20, 2025 |
| President's Day | Monday, February 17, 2025 |
| Memorial Day | Monday, May 26, 2025 |
| Juneteenth | Thursday, June 19, 2025 |
| Labor Day | Monday, September 1, 2025 |
| Thanksgiving Day | Thursday, November 27, 2025 |
| Thanksgiving Holiday | Friday, November 28, 2025 |
| Holiday Break Week | Friday, December 19, 2025- Monday January 5, 2026 |

Schedule of Fees Catalog Addendum
For all Enrollments on or after May 5, 2025

| Medical Assistant - MAPX100 | | |
|---|-----------|------------------|
| <i>880 Hour Day, Afternoon or Evening Program</i> | | |
| Tuition | \$ | 21,032.00 |
| Books | \$ | 658.00 |
| Uniforms | \$ | 120.00 |
| Tool Fee | \$ | 903.00 |
| Student Fee | \$ | 880.00 |
| Technology Fee | \$ | 150.00 |
| Total | \$ | 23,743.00 |

| Dental Assistant - DATX100 | | |
|---|-----------|------------------|
| <i>960 Hour Day, Afternoon or Evening Program</i> | | |
| Tuition | \$ | 20,160.00 |
| Books | \$ | 683.00 |
| Uniforms | \$ | 120.00 |
| Tool Fee | \$ | 923.00 |
| Student Fee | \$ | 795.00 |
| Technology Fee | \$ | 150.00 |
| Total | \$ | 22,831.00 |

| Air Conditioning, Refrigeration and Heating Systems Technology - HCRX101 | | |
|---|-----------|------------------|
| <i>1200 Hour Day, Afternoon or Evening Program</i> | | |
| Tuition | \$ | 29,370.00 |
| Books | \$ | 342.00 |
| Uniforms | \$ | 65.00 |
| Tool Fee | \$ | 1,588.00 |
| Student Fee | \$ | 800.00 |
| Technology Fee | \$ | 150.00 |
| Total | \$ | 32,315.00 |

| Electrical and Electronic Systems Technology - ESTX100 | | |
|---|-----------|------------------|
| <i>1200 Hour Day, Afternoon or Evening Program</i> | | |
| Tuition | \$ | 27,180.00 |
| Books | \$ | 792.00 |
| Uniforms | \$ | 65.00 |
| Tool Fee | \$ | 1,580.00 |
| Student Fee | \$ | 880.00 |
| Technology Fee | \$ | 150.00 |
| Total | \$ | 30,647.00 |

| Practical Nursing - LPN112DRIT | | |
|---|-----------|------------------|
| <i>1425 Hour Day or Evening Program</i> | | |
| Tuition | \$ | 30,495.00 |
| Books | \$ | 1,269.00 |
| Uniforms | \$ | 120.00 |
| Tool Fee | \$ | 980.00 |
| Student Fee | \$ | 1,829.00 |
| Technology Fee | \$ | 150.00 |
| Total | \$ | 34,843.00 |

| Welding and Fabrication Technology with Pipe - WLDX210* | | |
|--|-----------|------------------|
| <i>960 Hour Day, Afternoon or Evening Program</i> | | |
| Tuition | \$ | 27,968.00 |
| Books | \$ | 573.00 |
| Uniforms | \$ | 177.00 |
| Tool Fee | \$ | 1,519.00 |
| Student Fee | \$ | 2,592.00 |
| Technology Fee | \$ | 150.00 |
| Total | \$ | 32,979.00 |

*The Welding and Fabrication Technology with Pipe program is currently not eligible for financial aid. An application is pending with the US Department of Education.

Single Course Fee: The total tuition amount divided by the number of courses in the program plus applicable fees.