

- [Home](#)
- [Learning](#)
- [Industrial Studies](#)
- [Areas of Training](#)

Pipefitting Technology

In This Section

[Menu](#)

- [Areas of Training](#)
- [Computer-Aided Drafting and Design](#)
- [Cisco Academy](#)
- [Computer Maintenance Technology](#)
- [Electrical Technology](#)
- [Human Relations](#)
- [Instrumentation Technology](#)
- [Logistics](#)
- [Machinist/Millwright](#)
- [Microcomputer Applications](#)
- [Network Technology](#)
- [Pipefitting Technology](#)
- [The ExxonMobil Process Technology Program](#)
- [Supervision](#)
- [Technical Studies](#)
- [Welding Technology](#)

[PDF this page](#)

Unable to load contents of IFRAME at this location in the original document. See original HTML document and notify an administrator.

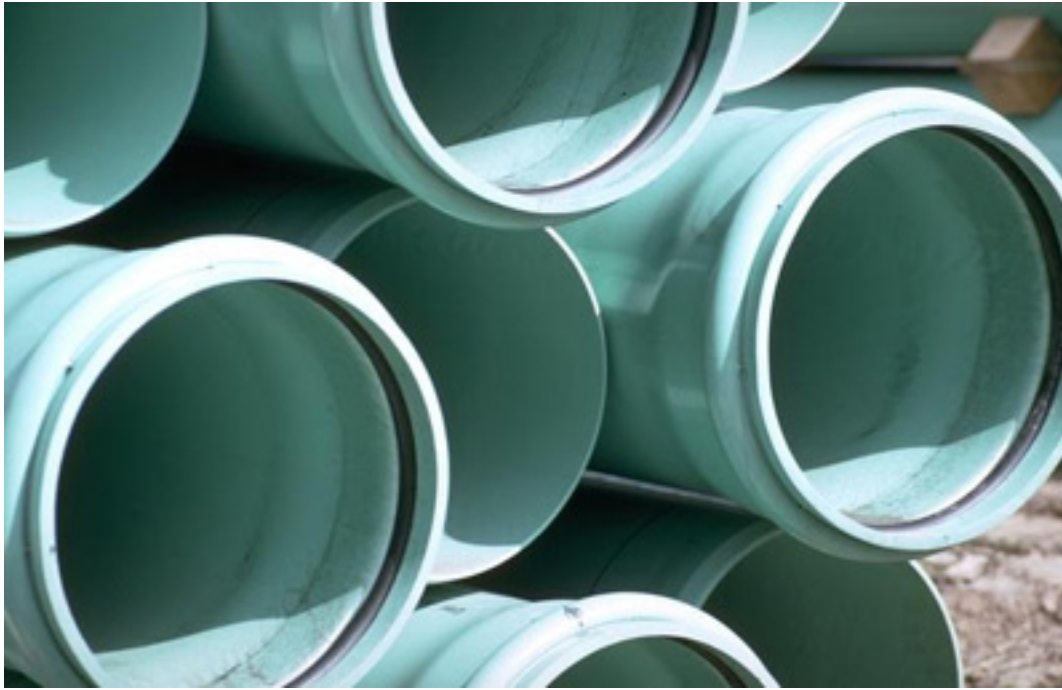
[Apply Now!Related Programs & Requirements](#) | [Degrees and Certificates](#)

Contact

John Elliott
Industrial Studies Division Chair
281.425.6801
jelliott@lee.edu

The Program

Lee College pipefitting program is based on the standardized craft curriculum developed by The National Center of Construction Education and Research. This system maintains a national record of each student's educational achievements allowing potential employers to quickly verify an applicant's qualifications.



The Pipefitting Program at Lee College places special emphasis on hands-on training using our three large and completely equipped labs. Blueprint reading and isometric sketching are given special attention as requested by local industries. Threading pipe, socket-weld and butt-weld pipe fabrication skills and the mathematics needed to lay out and build these projects are thoroughly covered.

Career Opportunities

Lee College sits at the center of the largest petrochemical complex in the world. New construction of plants, remodeling and overhauling of existing facilities and the maintenance of these plants is the main source of employment in our immediate industrial area. Pipefitters can expect to progress from entry-level helper, to journeyman to supervisors as their knowledge and experience increases. Most area companies have standing calls for pipefitters.

Employment Outlook

Pipefitters are employed by pipeline construction contractors, maintenance contractors and subcontractors, thermal or steam generating plants, manufacturers, utility companies, oil refineries, gas plants, pulp mills, and chemical plants.