

Registered Apprenticeships



Registered Apprenticeships are apprenticeship programs validated by the U.S. Department of Labor or a State Apprenticeship Agency. Registered Apprenticeship is an industry-driven, high-quality career pathway where employers can develop and prepare their future workforce. At the same time, individuals can obtain paid work experience, classroom instruction and a portable, nationally-recognized credential.

BENEFITS OF APPRENTICESHIP FOR TRANSITIONING SERVICE MEMBERS & VETERANS

- Get paid from day one
- Enhance skills obtained during military service
- Pursue a new occupation
- Receive a skills-based education that prepares you for jobs in high-growth and emerging industries, such as advanced manufacturing, IT, healthcare, and clean energy
- Eligible veterans can utilize their Post-9/11 GI BILL® benefits, providing a monthly housing allowance and stipend for books and supplies

BENEFITS OF APPRENTICESHIP FOR EMPLOYERS

Registered Apprenticeships assist employers in:

- Developing highly-skilled employees
- Reducing turnover rates
- Increasing productivity
- Lowering recruitment costs
- Promoting diversity

Other benefits of this program include:

- Customized training
- Increased knowledge transfer through on-the-job learning
- Stable and reliable pipeline of qualified workers

Registered Apprenticeship is a workforce solution that actively promotes diversity and inclusion in the workplace.

Visit [Apprenticeship.gov](https://www.apprenticeship.gov) to Learn More About Registered Apprenticeships

APPRENTICESHIP AT A GLANCE

\$80K

The average salary an apprentice can earn after completing a Registered Apprenticeship program.

90%

Percentage of apprentices who retain employment after apprenticeship completion.

27K

The number of Registered Apprenticeship programs nationwide.

ADDITIONAL RESOURCES



Service Members
& Veterans



Apprenticeship
Job Finder



Create an
Apprenticeship
Program



Apprenticeship
Information
Sheet



DOL.gov/VETS



@VETS_DOL



linkedin.com/showcase/dolvets