



## Certificate of Achievement / Associate Degree Program PHARMACY TECHNOLOGY



### About This Program

The Pharmacy Technology program provides both theory and practical training, which enables technicians, upon licensure, to function as competent entry-level assistants to a licensed pharmacist.

The program offers:

- A combination of formal classroom instruction and hands-on training
- Valuable real-world experience through a clinical externship at an approved local facility
- Preparation for the Certified Pharmacy Technician (CPhT) national certification exam\*

Credential preparation varies by location. The program culminates in a Certificate of Achievement or, at the California and Boise† campuses, an Associate of Science degree.

Important information about the educational debt, earnings and completion rate of students who attended this program can be found at [carrington.edu/cc/pt](http://carrington.edu/cc/pt).

Program availability varies by location. Carrington College reserves the right to update information as it becomes available. For the most updated information, visit [carrington.edu](http://carrington.edu).

### General Education Coursework

Students in Carrington College's certificate programs complete technical coursework and participate in a career development seminar.

In Carrington College's degree programs, students also complete a broad base of general education course offerings focusing on:

- English composition
- Computer literacy
- Mathematics
- Science
- Social sciences

\* Carrington College prepares students to take appropriate certification and licensure exams related to their individual majors. The College does not guarantee students will successfully pass these exams or be certified or licensed as a result of completing the program. Credential preparation varies by location.

† To be eligible for entrance into the Associate of Science degree program in Pharmacy Technology, applicants must have successfully completed the Certificate of Achievement program.

### Technical Coursework

In the Pharmacy Technology program students gain basic knowledge of pharmacy calculations, drug distribution systems, chemical and physical characteristics of drugs and preparation of sterile dosage forms as well as a thorough knowledge of pharmaceutical and medical terminology, abbreviations and symbols used in prescribing, dispensing and documenting medications. Standards of ethics and law as they pertain to pharmacy practice and drug distribution methods are also included in the curriculum.

Carrington's academic catalog, available at [carrington.edu/carrington-college/catalog](http://carrington.edu/carrington-college/catalog), provides the most current and detailed program information, including admission and graduation requirements.



## Certificate of Achievement / Associate Degree Program PHARMACY TECHNOLOGY

### Careers in Pharmacy Technology\*

---

Pharmacy technicians receive and fill prescriptions under the supervision of licensed pharmacists. Duties related to the daily operation of the pharmacy are often part of the job, such as answering phones, creating prescription labels, maintaining patient profiles and prescription histories, completing cash register transactions, preparing insurance claim forms and inventory tasks.

Pharmacy technicians' career path can lead to employment in a variety of environments such as:

- Pharmacies and drug stores
- Hospitals
- Mail-order pharmacies
- Grocery stores
- Retail stores

#### Certification, Licensure and Practice Information

States vary in terms of certification, licensure and scope of practice for pharmacy technicians. Generally students must register with their state's Board to become a pharmacy technician in-training. Timeframes for completion vary by state, but all states require that pharmacy technicians attain licensure\*.

Graduates of the Spokane program are approved to practice in the State of Washington.

### Knowledge and Skills

---

Upon completion of the Pharmacy Technology program, graduates will be able to:

- Demonstrate the skills and knowledge necessary to function as a competent entry level assistant to a licensed pharmacist
- Demonstrate the ability to apply critical thinking, work collaboratively, communicate clearly and act professionally

\*Individuals seeking to enter this career field may be subject to screenings such as, but not limited to, criminal background checks and drug/alcohol testing prior to externship, to attain occupational licensure/certification or employment, and throughout their careers.

†Courses for this program are held at the Phoenix East campus.

### Accreditation, Approvals and Program Availability

---

Carrington College is accredited by the Accrediting Commission for Community and Junior Colleges, Western Association of Schools and Colleges (ACCJC/WASC), 10 Commercial Blvd., Suite 204, Novato, CA 94949, 415 506 0234, an institutional accrediting body recognized by the Council for Higher Education Accreditation and the US Department of Education. Additional information about accreditation, including the filing of complaints against member institutions, can be found at [accjc.org](http://accjc.org).

The Pharmacy Technology program at the Citrus Heights, Pleasant Hill, Pomona, Sacramento, San Jose, San Leandro and Stockton campuses is accredited by the American Society of Health System Pharmacists, 7272 Wisconsin Avenue, Bethesda, MD 20814, 301 657 3000, [ashp.org/accreditation](http://ashp.org/accreditation).

The Pharmacy Technology program is approved by the Washington State Board of Pharmacy, P.O. Box 1099, Olympia, WA 98507-1099, 360 236 4700, [www.doh.wa.gov/programs](http://www.doh.wa.gov/programs).

For comprehensive information on Carrington's accreditation, licenses and approvals, visit [carrington.edu/accreditation](http://carrington.edu/accreditation).

The Pharmacy Technology program is offered to new students at:

ALBUQUERQUE, NM	SACRAMENTO, CA
BOISE, ID	SAN JOSE, CA
CITRUS HEIGHTS, CA	SAN LEANDRO, CA
MESA, AZ	SPOKANE, WA
PHOENIX NORTH†, AZ	STOCKTON, CA
PLEASANT HILL, CA	TUCSON, AZ
PORTLAND, OR	