



March 29, 2021

David Vice President Asher College - Sacramento 1215 Howe Ave Sacramento, CA 96825

Dear David Vice:

It is a pleasure to inform you of the following action taken at the Pharmacy Technician Accreditation Commission meeting on October 15, 2020.

VOTED

To approve for accreditation the pharmacy technician training program at Asher College – Sacramento, Sacramento, California; further,

To grant accreditation for six years (2026); a midterm progress report will be requested in three years.

(Note: The Commission identified that areas of noncompliance 1 through 12, and, partial compliance 3, 7, 8, and 13 have been resolved to its satisfaction and no further information needs to be provided in these areas on the midterm progress report; all other areas of noncompliance and partial compliance should be addressed.)

The Commission arrived at its decision based on a thorough review of the report of the survey conducted on July 8, 2020, and your facility's response to the survey findings. The ASHP and ACPE Board of Directors reviewed and accepted the Pharmacy Technician Accreditation Commission on January 17, 2021 and January 20, 2021.

Accreditation is granted subject to the provisions set forth in the ASHP/ACPE Regulations on Accreditation of Pharmacy Technician Training Programs. A Certificate of Accreditation from our Executive Vice President's office on behalf of the Society's Board of Directors has been forwarded to Katy Caesar, Director, Pharmacy Technician Education and Training Program.

We congratulate you and the members of your staff on receiving accreditation for your pharmacy technician accreditation program.

Sincerely,

Janet A. Silvester, Pharm.D., MBA, FASHP Vice President, Accreditation Services Office American Society of Health-System Pharmacists

Janet A. Silvester

Janet P. Engle, Pharm D, PhD (Hon), FAPhA. FCCP, FNAP Executive Director Accreditation Council for Pharmacy Education

Janet Engle

ASO/CA-62

cc:

Katy Caesar, Director, Pharmacy Technician Education and Training Program