

COLLEGE OF BIOMEDICAL AND TRANSLATIONAL SCIENCES RESUME/CV GUIDE



**Examples and guidance in
constructing a well-made resume.**

UNT Health
FORT WORTH

**CAREER
READINESS CENTER**

FAQ

What is the difference between a resume and a CV?

A resume is a concise, tailored document used for most jobs, internships and professional opportunities. It highlights the most relevant education, experience, skills and accomplishments for a specific role.

A CV, or curriculum vitae, is a more detailed document used for academic, research, clinical, higher education, fellowship, grant, or some international opportunities. It may include research, publications, presentations, teaching, clinical experience, certifications and professional service.

In general: a resume is brief and targeted. A CV is longer and more comprehensive.

How long should my resume or CV be?

Most student and early-career resumes should be one page. A two-page resume may be appropriate if you have extensive relevant experience, clinical training, research, publications or several years of professional work history.

A CV can be longer because it provides a fuller record of your academic and professional background. The length depends on your experience and the purpose of the CV.

What sections should I include?

Most resumes should include contact information, education, experience and skills. Additional sections may include certifications, clinical experience, research experience, volunteer experience, leadership, projects, relevant coursework, honors, presentations, publications or professional memberships.

A CV may include many of the same sections but often gives more detail about academic, research, clinical, teaching, publication, presentation and service experiences.

What should be included in my contact information?

Include your name, phone number, professional email address, city and state, and a LinkedIn or professional portfolio link, if relevant. You do not need to include your full street address.

Should I use a template?

It is best to avoid highly designed templates, especially those with columns, text boxes, graphics, icons, photos or unusual fonts. These can be hard to edit and may not be read correctly by applicant tracking systems.

A clean document created in Microsoft Word is often the safest option. Use clear headings, consistent spacing and a professional font.

What is an applicant tracking system, or ATS?

An ATS is software employers may use to collect and scan application materials. To make your resume more ATS friendly, use standard section headings, include keywords from the job description, avoid graphics or complex formatting, and save the final version as a PDF unless another format is requested.

What font and formatting should I use?

Use a professional, easy-to-read font such as Calibri, Arial, Times New Roman, Georgia, Garamond or a similar style. Body text is usually 10–12-point font. Keep formatting consistent throughout the document, including spacing, bullet style, dates and headings.

What counts as experience?

Experience can include paid work, internships, clinical rotations, field placements, research, volunteer roles, leadership, student organizations, major course projects, shadowing and community involvement.

If the experience helped you build relevant skills or knowledge, it may belong on your resume or CV.

How should I write bullet points?

Begin each bullet with a strong action verb and focus on what you did, how you did it and why it mattered. A helpful formula is:

Action verb + task or responsibility + result, purpose, or impact

Whenever possible, include numbers, tools, populations served, outcomes or other details that show scope and impact.

What should I include in my skills section?

Include concrete, teachable skills such as software, data analysis tools, laboratory skills, clinical skills, languages, certifications, research methods, technical platforms, or electronic health record systems.

Avoid vague soft skills like “hardworking” or “team player.” Instead, show those qualities through your experience bullets.

Should I include my GPA, coursework or study abroad?

Include your GPA if it is strong, usually 3.0 or higher, or if the application requests it. Relevant coursework can be helpful if it connects directly to the role or if you have limited experience. Study abroad may be included if it demonstrates cultural awareness, language skills, adaptability, global perspective or experience with diverse populations.

Should I include high school information or personal details?

High school information is usually removed after your first year of college unless it is highly relevant or especially significant.

Do not include personal information such as age, marital status, photo, religion, political affiliation or Social Security number.

How should I list dates?

Use one consistent format throughout the document. Common options include:

Month Year – Month Year

Semester Year – Semester Year

Month Year – Present

Year – Year

Consistency makes your document easier to read and more professional.

Should I tailor my resume or CV for each application?

Yes. Tailoring does not mean rewriting everything. It means adjusting your section order, bullet points, keywords and skills so they match the opportunity.

Use the job description to identify important qualifications, responsibilities and keywords. Your resume or CV should make it easy for the reader to see your fit.

Should I include references?

Do not include references directly on your resume. Prepare a separate reference page and provide it only when requested. Most applications ask for three to five professional references.

Always ask permission before listing someone as a reference and send them your current resume and the job description so they can speak clearly about your qualifications.

What file name and file type should I use?

Use a professional file name, such as:

LastName_FirstName_Resume

LastName_FirstName_CV

LastName_FirstName_Resume_OrganizationName

Submit as a PDF unless the employer requests a Word document. Always open the final file before submitting to make sure formatting appears correctly.

How often should I update my resume or CV?

Update your resume or CV regularly, especially after completing a new job, internship, project, certification, presentation, publication, leadership role or major accomplishment. Reviewing it once per semester or before each application cycle is a good habit.

Should someone review my resume or CV before I submit it?

Yes. Proofread carefully and ask a career consultant, faculty member, mentor, supervisor or trusted professional to review it. A second reader can help catch errors, clarify wording and strengthen how your experience is presented.

Writing Strong Experience Bullet Points

Accomplishment statement bullet points communicate to the reader what you did, why you did it, and the results and impacts of your actions, going beyond day-to-day tasks.

Be specific and use quantifiable data when possible. Remember to double-check your verb tenses and avoid the usage of personal pronouns. Clinical bullets should focus on what you did, who you served and where you practiced.

Bullet Point Formula

Action verb + Describe project/task + Describe outcomes/why

Examples:

Before Example

- Provided patient care

After Example

- Arranged direct patient care for up to five adult medical-surgical patients per day in an acute care hospital setting

Sample Bullets

- Conducted patient assessments, including vital signs, pain evaluation and intake/output monitoring
- Provided medication administration under physician supervision
- Delivered patient education related to discharge planning and disease management
- Collaborated with interdisciplinary healthcare teams to support patient care plans

Power Verbs

Communication

Circulate
Clarify
Collaborate
Communicate
Compose
Correspond
Demonstrate
Document
Edit
Engage

Exhibit
Express
Illustrate
Interpret
Interview
Investigate
Optimize
Partner
Pitch
Plan

Present
Promote
Report
Review
Revise
Summarize
Syndicate
Translate
Transcribe

Teaching/Advising

Advise
Counsel
Demonstrate
Display
Encourage
Enlist
Ensure
Grade
Guide
Influence
Instruct
Introduce
Lecture

Mentor
Program
Provide
Rate
Steer
Support
Teach
Test
Train
Tutor
Public Relations
Advertise
Advocate

Attend
Coordinate
Dispense
Disseminate
Distribute
Fundraise
Launch
Persuade
Publish
Recruit
Screen
Target

Interpersonal Relations

Accommodate
Adapt Coach
Collaborate
Consult
Converse
Cooperate
Critique
Develop
Encourage
Familiarize

Form
Foster
Fulfill
Implement
Inform
Interact
Intervene
Litigate
Mediate
Motivate

Negotiate
Recommend
Reconcile
Rehabilitate
Resolve
Share
Suggest

Administrative/Management

Accelerate
Accomplish
Achieve
Administer
Allocate
Approve
Benchmark
Chair
Command
Compromise
Consolidate

Control
Delegate
Direct
Enforce
Entrust
Expedite
Govern
Improvise
Initiate
Institute
Judge

Lead
Maintain
Manage
Moderate
Monitor
Oversee
Prioritize
Regulate
Streamline
Strengthen
Supervise

Organization

Apply
Assemble
Arrange
Categorize

Coordinate
Establish
Facilitate
Group

Orchestrate
Organize

Numbers/Data

Account
Appraise
Audit
Budget
Calculate
Collect
Formulate
Inventory
Maximize
Minimize
Multiply
Project

Purchase
Record
Reduce
Solve
Universal
Act
Apply
Contribute
Define
Diagnose
Effect
Eliminate

Emphasize
Navigate
Offer
Perform
Register
Respond

Sample Bachelor of Science in Biomedical Sciences Resume

Student Name

City, State | student.email@example.com | 123-456-7890 | linkedin.com/in/studentname

EDUCATION

Bachelor of Science in Biomedical Sciences

Expected May 2027

UNT Health Fort Worth

GPA: 3.6/4.0

Relevant Coursework: Human Anatomy and Physiology, Microbiology, Genetics, Biochemistry, Immunology, Cell Biology, Epidemiology, Research Methods, Medical Terminology

LABORATORY & RESEARCH EXPERIENCE

Undergraduate Research Assistant

August 2024 - Present

Department of Biomedical Sciences, UNT Health

Support laboratory research focused on cellular responses, disease mechanisms and biomedical applications

Prepare samples, maintain lab equipment and follow standard operating procedures to support accurate and safe research activities

Collect, organize and analyze data using Excel and basic statistical methods

Conduct literature reviews to summarize current evidence and support ongoing research projects

Present research updates during lab meetings and contribute to team discussions

Biology Laboratory Assistant

UNT Health

January 2024 - May 2024

Prepared lab materials, organized specimens, and maintained clean and stocked laboratory spaces

Reinforced lab safety procedures and proper handling of biological materials

Assisted students with basic laboratory techniques, microscopy and course activities

CLINICAL & HEALTHCARE EXPERIENCE

Patient Care Volunteer

UNT Health Community Clinic

June 2024 - Present

Greet patients and assist with check-in procedures in a busy clinical environment

Support staff with patient flow, administrative tasks and health education materials

Maintain patient confidentiality and demonstrate professionalism in patient interactions

Medical Shadowing Experience

UNT Health Clinical Partner Sites

May 2023 - August 2024

Observed physicians, nurses and allied health professionals in clinical practice

Gained exposure to patient care, clinical decision-making and interdisciplinary teamwork

Developed a stronger understanding of healthcare delivery and patient-provider communication

LEADERSHIP & CAMPUS INVOLVEMENT**Member**

Pre-Health Student Association, UNT Health

August 2023 - Present

Attend professional development meetings, guest speaker events and healthcare career panels

Participate in service activities focused on health education and community outreach

Peer Mentor

School of Biomedical Sciences, UNT Health

August 2024 - May 2025

Mentored first-year science students on academic planning, study strategies and campus resources

Advised students on adjusting to rigorous science coursework and connecting with academic support services

CERTIFICATIONS

Basic Life Support Certification: American Heart Association

Expires May 2027

HIPAA Training Certificate: Completed August 2024

HONORS & AWARDS

Dean's List: UNT Health, Fall 2023, Spring 2024, Fall 2024

Science Scholars Program: UNT Health, 2024 - 2025

Sample Master of Medical Science CV

Sample Student

XXX-XXX-XXXX sample.student@email.com LinkedIn.com/in/Your-Profile

EDUCATION

UNT Health

Master of Science in Medical Science

Fort Worth, TX

Expected Graduation: May 2027

Coursework: Biochemistry, Biostatistics, Anatomy, Organic Chemistry

University of Texas at Arlington

Bachelor of Science in Chemistry, cum laude

Arlington, TX

May 2025

Minor in Biology

RESEARCH EXPERIENCE

University of North Texas Health

Research Assistant

Fort Worth, TX

November 2025 – Present

Receive supervision in immunology lab under Dr. Lisa Hodge

Perform experiments and assays, including studies requiring over 1,000+ participants

Carry out administrative duties, such as ordering lab supplies and restocking as needed

University of Texas at Arlington

Undergraduate Student Research Assistant

Arlington, TX

March 2023 – December 2024

Conducted experiments with organometallic materials to create new luminescent compounds

Wrote technical papers and reports

Acquired experience using NMR, IR and fluorescence spectrophotometer in studies

HONORS AND AWARDS

American Chemical Society Award for Outstanding Chemistry/Biochemistry Major:

University of Texas at Arlington Department of Chemistry and Biochemistry Spring 2025

Undergraduate Research Poster Symposium in Fall 2024: UTA Chemistry and Biochemistry Society S. Student 2

PUBLICATIONS AND PRESENTATIONS

Luminescent pyrazolate and pyrimidine supported copper(I) complexes

November 2024

Student, S.; Jayaratna, N.; Dias, R. Luminescent pyrazolate and pyrimidine supported copper(I) complexes. Undergraduate research poster presented at the 70th Annual American Chemical Society Southwest Regional Meeting, November 19-22, 2024; Fort Worth, TX.

RELATED ORGANIZATION EXPERIENCE

Forensic Investigation, Research and Education (F.I.R.E.) Vice President

May 2026 – Present

Collaborate alongside club president in acquiring guest speakers for meetings

Handle food and merchandise purchases for the club, adhering to \$2,000 budget a year

Conduct DNA presentations and extraction activities for students in middle and high school

F.I.R.E. Member

August 2025 – Present

F.I.R.E. meetings are held monthly, with guest speakers in various disciplines of forensic science

Chemistry and Biochemistry Society (CBS) Member

August 2023 – May 2025

Attended weekly meetings to expand personal network and participate in professional development

Recruited guest speakers from a wide variety of fields, such as pharmaceuticals or law enforcement

EMPLOYMENT**Outback Steakhouse**

Fort Worth, TX

Server

June 2021 – July 2024

Interacted with up to 50 customers a shift to receive and deliver orders

Trained new hires on protocols and processes to ensure completion of onboarding period

Sample Ph.D. in Biomedical Sciences Academic CV

First Name Last Name
(xxx)xxx-xxxx email@address.com

EDUCATION

Ph.D., Biomedical Sciences, UNT Health, Fort Worth, TX May 2019
B.S., Biochemistry, Arizona State University, Tempe, AZ May 2025

CURRENT POSITION

Position Title
Company Name City, State

PROFESSIONAL EXPERIENCE [NOTE: IN REVERSE CHRONOLOGICAL ORDER]

Position Title
Company Name City, State

ACADEMIC APPOINTMENTS [NOTE: IN REVERSE CHRONOLOGICAL ORDER]

Assistant Professor Year - Present
Department of Your University, City, State
Other Positions and Employment
List non-academic employment history in reverse chronological order, noting position held, employer, location. Years

CERTIFICATION AND LICENSURE

Diplomate, Your ABMS Board
Subspecialty Certification, Your Subspecialty Board
State Medical License (active and inactive, without numbers) Year

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

[List these, in groupings by professional organization, in reverse chronological order, noting leadership positions and other positions held. This section may also include editorial activities. If, however, you have served as editor in many contexts, consider grouping these together under a separate heading, by publication, in reverse chronological order.] Years

HONORS AND AWARDS

[Note: you may also list elite fellowship programs, those to which you were accepted on the basis of a competitive, as opposed to first-come, first-serve, application process, here.] Years

COMMITTEE ASSIGNMENTS AND ADMINISTRATIVE SERVICES

[List in reverse chronological order, noting leadership positions held. Include university and non-university activities (e.g., work with NIH study groups).] Years

EDUCATIONAL ACTIVITIES

Identify your teaching activities here or write "See attached Teaching Portfolio."

List in reverse chronological order, your role (course developer, course director, lecturer)

Include supervision of graduate students and thesis supervision in a research setting

Include graduate student teaching

Identify teaching residents in a clinical setting and advising responsibilities

Consider using a table, as it provides a concise, visual way to identify role, number of students, number of sessions, and evaluation data

GRANTS AND CONTRACT AWARDS

List under sections of pending, current and past in reverse chronological order

Include the title of grant

Identify the granting agency and grant number

Note award total, demarcating total direct and indirect costs

State your role, also identifying the PI if you are not the PI and percent of effort

If you include contracts use two subheadings, separating contracts from grant awards

If voluminous, truncate this listing to the most recent decade (or past five years) and note the limitation in the heading.

Consider using a table, as it provides a concise, visual depiction of this material. Include the dates of each award

EDITORIAL BOARD APPOINTMENTS

[List in reverse chronological order]

Include dates

PUBLICATIONS**List your publications in chronological order for easy updating**

Number these and highlight your name in bold

Follow this order - peer-reviewed, non-peer-reviewed publications, articles accepted for publication, books and monographs, evidence of works in progress (complete articles published in conference proceedings, book chapters, review articles, editorials as indicated), development and/or publication of educational materials, development of major curricular offerings or innovative educational programs, non-print materials, published abstracts

Note: if you're not listed as first author on publications for which your mentored student is listed, note that role with an asterisk or other indicator

Include dates

ABSTRACTS AND PRESENTATIONS**Oral Presentations**

National/International Meetings

Local/Regional Meetings

Posters

National/International Meetings

Local/Regional Meetings

[List these in reverse chronological order, beginning with National/International presentations as a category followed by Local/Regional meetings. Use an asterisk or other explained notation to demarcate invited talks and meetings that you helped organize.]

OTHER CREATIVE PRODUCTS

[List CDs, simulations, films, websites, case vignettes you authored and are in use and any other scholarly creative work products. Indicate your role in the creation of the product - creator, author, co-author, webmaster, etc.]

PATENTS AND TECHNOLOGY TRANSFER

[List in chronological order to permit each updating

Include and patent pending or patent applications - with dates of filing.

List any technologies licensed to industry or others with dates of licensure or filing]

Sample Ph.D. in Biomedical Sciences Industry Resume

Your Name

City, State, Email@email.com, (xxx)xxx-xxxx

EDUCATION

UNT Health

PhD in Biomedical Sciences

Fort Worth, TX
June 2026

Arizona State University

Bachelor of Science in Psychology, Cum Laude

May 2019

WORK EXPERIENCE

UNT Health

Graduate Research Assistant

Fort Worth, TX
May 2022 - May 2026

Coded content for research components related to complex data sets

Translated data from Excel to STATA files in six different formats

Collaborated alongside three tenured faculty members to develop research related to anatomical structures and the effects of GLP-1 medications

Alcon Laboratories

Graduate Intern

Fort Worth, TX
June 2024-August 2025

Accelerated digitalization, including template creation, to eliminate paper processes, resulting in the implementation of four new software platforms

Trained team of 12 incoming interns on digitization processes and software platforms, serving as subject matter expert and peer mentor

Data Analysis Projects

UNT Health

Statistical Analysis of Multilateral Treaties

Fort Worth, TX
August 2025

Gathered data on 98 multilateral treaties by 190 countries from international organizations

Performed statistical analysis with more than 180,000 observations, resulting in the identification of positive correlations between the treaty and participants

SKILLS

Data Analysis

Stata

JAGS

SPSS

LaTeX

Coding

R

Python

HTML

Software

Salesforce

Workday

MS Excel

Sample Professional School Applicant CV

Your Name

name@unthealth.edu | (xxx)xxx-xxxx

EDUCATION

M.S., Master of Medical Science
UNT Health Fort Worth

Anticipated Completion: May 2026

B.S., Bachelor of Science in Biology
University of Texas at Arlington

May 2024
Magna Cum Laude

PUBLICATIONS

List your publications in chronological order for easy updating

Number these and highlight your name in bold

Follow this order - peer-reviewed, non-peer-reviewed publications, articles accepted for publication, books and monographs, evidence of works in progress (complete articles published in conference proceedings, book chapters, review articles, editorials as indicated), development and/or publication of educational materials, development of major curricular offerings or innovative educational programs, non-print materials, published abstracts

Note: if you're not listed as first author on publications for which your mentored student is listed, note that role with an asterisk or other indicator

ORAL PRESENTATIONS

National/International Meetings

Local/Regional Meetings

POSTERS

National/International Meetings

Local/Regional Meetings

List these in reverse chronological order, beginning with National/International presentations as a category followed by Local/Regional meetings. Use an asterisk or other explained notation to demarcate invited talks and meetings that you helped to organize.

RESEARCH EXPERIENCE

Graduate Student Intern | Supervisor: Dr. Professor

June 2025 – Present

Contribute to research on measles vaccination and outbreak response.

Analyze surveillance data and evaluate community-level intervention strategies to inform local public health practice

UNT Texas Health

Fort Worth, TX

Health Lab | Graduate Research Assistant | Supervisor: Dr. Professor

March 2025 – Present

Guide multiple systematic reviews on food insecurity, water insecurity and environmental exposures

Science Lab | Graduate Research Assistant | Supervisor: Dr. Professor

January 2025 – Present

Support CDC-funded project to build a national certification for Disease Intervention Specialists (DIS)

Conduct scoping review, job classification analysis and key informant interviews with public health professionals

Texas Department of State Health Services, San Antonio, TX November 2023 – June 2024

Research Intern | Supervisor Name

Developed a community health needs assessment for Calhoun County by analyzing county-level indicators such as educational attainment, smoking, teen pregnancy and hospitalizations on ATLAS.ti

Prepared summary tables and briefings to inform local public health priorities

University of Texas at Arlington

November 2023 – September 2024

Wilson Lab | Research Assistant | Supervisor: Dr. Professor

Partnered with Texas Health Resources on the Culled Produce Project, applying forecasting and evaluation methods to food waste and redistribution

SDOH Lab | Research Assistant | Supervisor: Dr. Professor

June 2023 – September 2025

Evaluated neighborhood environments and health behaviors using NVivo and Stata

Fulfilled Honors Thesis on neighborhood environments and Alzheimer's disease, archived in UTA's MavMatrix repository

HONORS

Maverick Advantage Distinction, University of Texas at Arlington 2024

Honors Scholarship, University of Texas at Arlington 2024

Student Scientific Presentation Award, APHA Annual Meeting and Expo 2023

International Education Fee Scholarship, University of Texas at Arlington 2023

College of Nursing and Health Innovation Travel Award, University of Texas at Arlington
2023

The Terry Full Ride Scholarship, University of Texas at Arlington 2020

PROFESSIONAL EXPERIENCE

Student Research Peer Mentor

June 2025 – Present
Fort Worth, TX

Provide one-on-one mentorship to graduate students on research methods, academic writing, literature searches, topic development and navigating academic resources.

Explain instructional LibGuides (Behind the Paywall: Accessing Articles; Research 101: A Student's Guide to Getting Started; Sensitive Data Handling) to expand student access to research tools

CSTE Conference Research Representative, Grand Rapids, MI

June 2025

Promoted a stakeholder listening session for a CDC-supported project on strengthening the disease intervention workforce

TExBioMed Summer Institute

Arlington, TX

Undergraduate Fellow

May 2024 – August 2024

Selected for a highly competitive program in biomedical informatics and data science

Steered research with Dr. Professor, UTA's Office of Sustainability and Texas Health Resources on food insecurity and food waste data for the Culled Produce Project

APHA Public Health Film Festival, Minneapolis, MN

June 2024

Submission Reviewer

Evaluated student submissions for the national film festival, providing feedback on clarity, rigor and public health relevance

GET PHIT Boot Camp

Undergraduate Fellow

Arlington, TX

June 2023

Trained in public health informatics, Tableau and data visualization

Examined opioid use data across 10 North Texas counties to develop population health dashboards

AIFS Abroad

London, UK, Barcelona, Spain, & Florence, Italy

International Healthcare Perspectives Scholar

May 2023 – June 2023

Completed coursework and site visits on global healthcare systems in three European cities

Managed comparative analyses of healthcare management strategies and policy challenges

SHADOWING EXPERIENCE**Fort Worth Family Medicine Clinic**, Dr. Name, D.O., 60 hours**Fort Worth Plastic Surgery Center**, Dr. Name, M.D., 40 hours**Physical Therapy Center of Houston**, Dr. Name, DPT, 45 hours**Dallas Dermatology Center**, Dr. Name, D.O, 20 hours**TEACHING EXPERIENCE****University of Texas at Arlington**

Arlington, TX

Peer Academic Leader, UNIV 1131: Student Success

Fall 2021

Developed and delivered 32+ lesson plans for a class of 40+ first-year students

Advised students on academic planning, campus resources and extracurricular involvement

LEADERSHIP**Peer Mentor, UTA Terry Scholars**

August 2022 – May 2024

Provided individualized academic support and guidance to incoming Terry Scholars

Volunteer Coordinator, Global Medical Training at UTA

January 2022 – Jun 2022

Organized and led volunteer activities in health-related community service projects

Membership Chair, IGNITE Political Power Organization

August 2021 – June 2022

Recruited and onboarded new members for a student leadership organization focused on female empowerment, resulting in 12 recruits during position tenure

Volunteer, Gurdwara Sikh Sangat

June 2021 – April 2023

Aided with preparing, packaging and distributing meals for underprivileged families

SKILLS AND CERTIFICATIONS**Methodological Skills**

Quantitative Analysis: Regression modeling, survival analysis, hypothesis testing

Relevant Coursework: Biostatistics I & II, Intro to Epidemiology, Intermediate Epidemiology, Data Management & Statistical Computing Applied Data Analysis in Epidemiology

Software

Stata, SAS, R, Python, ArcGIS, Tableau

Qualitative & Mixed Methods

NVivo, ATLAS.ti, MAXQDA, Covidence

Research Tools

EndNote, Zotero, Microsoft Office Suite (Word, Excel, PowerPoint)

CERTIFICATIONS & TRAINING

CDC TRAIN: Effective Communication for Healthcare Professionals	November 2023
CDC TRAIN: Tuberculosis	October 2023
CDC TRAIN: HIV Infection and AIDS	September 2023
CDC TRAIN: Syphilis	September 2023
FEMA: IS-20.23 Diversity Awareness	November 2023
FEMA: IS-2000 National Preparedness Goal and System Overview	October 2023
Public Health Informatics and Technology, UTHealth Houston	June 2023
Certified Pharmacy Technician (CPhT), Texas State Board of Pharmacy Valid September 2019 – July 2025	