Amber Billion

Experiential Education Coordinator
Department of Experiential Education
Ben and Maytee Fisch College of Pharmacy, The University of Texas at Tyler
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Education:

Principal Certification (EC-12) The University of Texas at Tyler

• 4.0 Grade Point Average in Master of Educational Leadership graduate courses (23 graduate hours in preparation for Principal Certification)

Master of Business Administration (MBA) LeTourneau University, 2100 South Mobberly Avenue, Longview, Texas

- Concentration in Human Resources Management
- 3.92 Grade Point Average

Bachelor of Science, Interdisciplinary Studies—Concentration in Biology/Earth Science/English The University of Texas at Tyler, 3900 University Boulevard, Tyler, Texas

50+ science college hours total (including hours at Tyler Junior College)

Member of Kappa Delta Pi

Associate of Arts, Interdisciplinary Studies

Tyler Junior College, 1400 East Fifth Street, Tyler, Texas

Lindale High School, 411 Eagle Spirit Drive, Lindale, Texas

• Graduated with the Advanced Honors Program

Certifications:

- Principal EC-12
- Elementary Self-Contained 1-8
- Elementary Biology 1-6
- Elementary Earth Science 1-6
- English 1-8
- English as a Second Language Supplemental

Professional Experience:

July 2023-Present The University of Texas at Tyler, The Ben and Maytee Fisch College of Pharmacy

Experiential Education Coordinator

- Coordinates availability of sites and preceptors
- Schedules all students' Introductory Pharmacy Practice Experiences (IPPEs) and Advanced Pharmacy Practice
 Experiences (APPEs) for the entire 4-year school doctoral program
- Initiates, prepares, and maintains affiliation agreements related to experiential placement
- Triages questions/inquiries from students, faculty, and preceptors related to experiential education
- Facilitates documentation from preceptors, students, and sites
- Ensures the preceptors meet standards and qualifications required by state and accreditation agencies and boards

- Collaborates in recruiting new experiential sites and preceptors to support experiential education
- Assists in quality assurance monitoring and reporting
- Ensures students meet site requirements and provides needed documentation for clinical experiences
- Coordinates and completes all on-boarding documentation for all student rotations throughout the four-year doctoral program as required by experiential sites
- Serves as the primary correspondent for experiential practice sites and preceptors
- Coordinates and prioritizes visits to experiential sites and prepares related pre- and post-visit documentation
- Maintains student and preceptor records, program records (Microsoft Excel and Word), databases (CORE ELMS), and reports
- Positively contributes to the culture of the Office of Experiential Education and College
- Creates and composes an Experiential Education Coordinator Manual

2022-2023 Lindale Independent School District, Lindale High School

High School Chemistry Educator

Instructed seven high school chemistry classes daily

2021-2022 Chapel Hill Independent School District, Chapel Hill High School High School Integrated Physics and Chemistry (IPC) Educator

Instructed seven Integrated Physics and Chemistry (IPC) classes daily

2020-2021 Brownsboro Independent School District, Chandler Intermediate School

Fourth Grade Math Educator

- Instructed three two-hour math classes (face-to-face)
- Worked closely with math teaching partner to design engaging and rigorous math lessons
- Served on the campus Positive Behavioral Interventions and Supports (PBIS) committee

2018-2020 Tyler Independent School District, Moore MST Middle School

Master Teacher (Instructional Coach)

- · Demonstrated effective coaching and leadership skills to serve, support, and build capacity
- Performed classroom visitations and monitored curriculum implementation through effective coaching methods
- Oriented new teachers in the content areas with instructional strategies while providing sustained mentoring
- Collaborated with teachers and facilitated Professional Learning Communities (PLCs) meetings
- Served teachers, students, administrative team, and staff by providing excellent customer service with tasks needed to carry out the mission/vision of the school and district
- Presented professional development "Differentiating Using Menus" at Legacy High School

2016-2018 Lindale Independent School District, Lindale Junior High School/Seventh Grade English Educator

- · Provided quality English/language arts/reading instruction in three 90-minute class periods
- Prepared students for the Seventh Grade Writing STAAR Test and Reading STAAR Test
- Collaborated with English department educators
- Wrote a "Grants for Great Ideas" grant to obtain funds for a grade level classroom blog

2008-2016 Tyler Independent School District, Moore MST Magnet Middle School

Sixth Grade Science Educator 2008-2016/Sixth and Seventh Grade Science Educator 2012-2013

- Facilitated collaboration among sixth grade science team members with lesson planning and preparing for science labs
- Presented (for two consecutive school years) sixth grade science curriculum and model labs/activities to all sixth-grade science teachers throughout Tyler I.S.D. and to other schools in East Texas during Texas Regional
 Collaborative for Excellence in Science and Mathematics Teaching/Tyler I.S.D./The University of Texas at Tyler training sessions (four sessions each school year with presentations two hours in length)
- Mentored new science teachers on home campus and participated in the Beginning Teacher Induction and Mentoring Program (BTIM) Grant at The University of Texas at Tyler 2009-2012
- Administered grade level leadership by coordinating and organizing field trips
- Conducted science lab presentations during MST Night sessions

2007-2008 Brownsboro ISD, Chandler Intermediate School

Sixth Grade Science/Social Studies Educator

- Attended and provided leadership in the campus Science Club
- Organized a field trip to Expanding Your Horizons held at Tyler Junior College (encouraging females to enter math, science, and technology careers)

June 2006-2007 Trinity Mother Frances Health System 530 South Beckham Avenue, Tyler, Texas

Human Resources Representative

- Interviewed applicants for positions within the health system
- Hired candidates for the hospital medical laboratory, the surgery department, specialty registered nurse
 positions, and licensed vocational nurse positions
- Presented the Policy and Procedures presentation during New Employee Orientation and a career presentation to area high school students interested in the medical sciences

2004-2006 Tyler Independent School District, Hubbard Middle School 1300 Hubbard Drive, Tyler, Texas

Sixth Grade Science/Reading Educator

- Enhanced science learning with numerous science labs and demonstrations
- Participated in the TARGET Grant Lab-in-a-Bag Program—completed spring 2005 graduate course
- Prepared students for the Sixth Grade TAKS Reading Test
- Instructed middle school math students in the Saturday TAKS Preparation Program

2000-2004 Lindale Independent School District, E.J. Moss Intermediate School

- Instructed Fifth Grade Science/Social Studies 2003-2004
- Instructed Fifth Grade Science/Language Arts 2002-2003
- Instructed Fifth Grade Science/Math 2001-2002
- Instructed Fourth Grade Reading/Language Arts 2000-2001

1999-2000 Essential Lab Solutions/Dr. Steve Rowley Medical Billing Specialist (Worked with Mother and Stepfather in the Opening of a Family Business)

- Billed laboratory procedures electronically with accompanying ICD-9 and CPT codes
- Scheduled laboratory tests to be performed on patients in long term care facilities based on incoming physician orders
- Worked closely with Dr. Steve Rowley, Lab Medical Director/Owner, to develop billing procedures and customer service protocols
- Serviced customer accounts through aggressive problem identification and problem resolution skills

1998-1999 St. Gregory Elementary School, 500 South College Avenue, Tyler, Texas Fifth Grade Science/Language Arts/Social Studies Educator

 Recruited parent involvement by including healthcare professional parents to conduct unique presentations such as, "The Cardiovascular System."