

**CURRICULUM VITAE**  
**Michelle Louise Askew**

**EDUCATIONAL BACKGROUND**

1. **Master of Science**, Lamar University, August 1986, Major Area: Mathematics
2. **Bachelor of Science**, Lamar University, May 1978. Major Area: Secondary Educations, Certified Professional Teacher of Mathematics and Speech
3. **Associate of Arts**, Gulf Coast Community College, August 1975, Major Area: Business

**POSITIONS IN HIGHER EDUCATION**

1. **1982-Present: Instructor of Mathematics, Lamar State College Port Arthur**

Responsible for the instruction, syllabi construction, developing the PSLO's to go with all of the academic mathematics courses. Conducting face-to-face orientation for on-line students has been done. Responsibilities also include periodically teaching and helping structure the developmental math course materials. This includes selecting textbooks, adopting new Learning Management Systems, establishing cut-scores for placement tests and developing co-requisite courses for the current system. Requirements include collecting artifacts for assessment and filing the proper documentation for reporting. This also includes designing a common course assignment for each academic course for the assessment process.

2. **2015-Present: Instructor of Dual Credit/High School Students, Lamar State College Port Arthur**

This instruction has included developmentally impaired students on site at Bob Hope High School in the earliest days, Memorial High School students taught off site in the early days and finally students from both attending on campus. Now this has evolved during the COVID days to online. This usually includes doing grade reports every three weeks in addition to regular semester grades.

**INSTRUCTIONAL EXPERIENCE**

1. Non-credit Developmental Math courses at Lamar State College Port Arthur include:
  - a. Pre-Algebra (DMTH 0312), Beginning Algebra (DMTH 0313), Intermediate Algebra (DMTH 0332),
2. Credit courses at the Lamar State College Port Arthur include:
  - a. College Algebra (MATH 1314), Business Calculus (MATH 1325), Pre-Calculus (MATH 2312), Trigonometry (Math 1313), Quantitative Mathematics (MATH 1332), Statistics (MATH 1342), Fundamentals of Mathematics (MATH 1350), Technical Mathematics (TM 133), Business Mathematics (TM 135), Business Mathematics II (TM 235)

**ADDITIONAL RELATED EXPERIENCE**

1. **2019:** Received a Teaching Excellence Award from the National Institute for Staff and Organizational Development, San Antonio
2. **2017-2018:** Member, SACS Fifth-Year Interim Report
3. **2012:** Member, Faculty Committee, SACS Report

4. **2011-2012:** Member, SACS Artifact Rating Team

Responsible for collecting, organizing, and rating assessment artifacts from educational programs. Responsible for rating rubrics to artifact submissions, scoring artifacts, and completing rating forms.

### COLLEGE SERVICE

1. **2020:** Hiring Committee for Developmental Instructor, Chair
2. **2019-Present:** Team Leader for Math/Developmental Math and Learning Framework
3. **2012-Present:** Faculty Senate
4. **2018-2021:** Nominating Committee for “Teaching Excellence Award” Member and Chair,
5. **2019-2020:** Academic Division Promotion Committee
6. **2019-2020:** Participated in the development of Math Pathways
7. **2019:** Faculty Development Seminar presenter, CORE Assessment Project
8. **2019-2020:** QEP Topic Selection Committee
9. **2019:** Hiring Committee for Mathematics Instructor, Chair
10. **2019: Faculty Relations Committee****2010-2021:** Student-Faculty Relations Committee
11. **2018-2020:** Tenure Committee
12. **2018-2020:** Nominating Committee for Teaching Excellence Award
13. **2018:** SACS Fifth Year Interim Report Committee
14. **2015-2016:** Chair, LSCPA Educators Memorial Scholarship Committee
15. **2014-2015:** Senator, LSCPA Faculty Senate
16. **2013-2015:** Faculty Senate President
17. **2015-2017:** Faculty Senate Vice-President
18. **2010-2014:** Alternate Senator, LSCPA Faculty Senate
19. **2002-2014:** Member, Gayle Sims Memorial Scholarship Committee
20. **2000-2002:** Member, Technical Programs Division University Merit Award Committee
21. **1998-1999:** Member, Developmental Education Institutional Effectiveness Plan Committee

### PROFESSIONAL AFFILIATIONS

1. **2010-Present:** Texas Community College Teachers Association
2. **2000-Present:** Texas Community College Teachers Association, Campus Membership Chair
3. **2017-2019:** Ad-Hoc Adjunct Faculty Committee, Texas College
4. **2010-Present:** American Mathematical Association of Two-Year Colleges (AMATYC)
5. **2012-2014:** Mathematical Association of America (MAA)
6. **2010-Present:** Texas Mathematical Teachers Association of Two Year Colleges (TexMATYC)
7. **2012-2018:** Council for the Advancement of Mathematics Teachers (CAMT)
8. **2000-2008:** Texas Community College Teachers Association (TCCTA)
9. **2015-2018:** National Council of Teachers of Mathematics (NCTM)

### PROFESSIONAL DEVELOPMENT

1. **2020:** Banner Training
2. **2020:** Faculty Advisor Training
3. **2020:** FOCI: Focused Online Collaborative Interactions, Series 3: Empowering Students as Learners -20 hours provided by the Charles A. Dana Center, The University of Texas at Austin.
4. **2020:** FOCI: Focused Online Collaborative Interactions, Series 4: Creating Effective Learning Experiences at a Distance: *Fostering a Community of engaged learners in a virtual environment.* -20 hours provided by the Charles A. Dana Center, The University of Texas at Austin.

Michelle Askew  
Curriculum Vitae

5. **2018-2020:** Participant in the T.L.L. Temple Foundation's Accelerating Mathematics Pathways in Deep East Texas Project, The University of Texas at Austin, Charles A. Dana Center
6. **2019:** Pathways meeting, Nacogdoches.
7. **2019:** Texas Community Two Year College Association State Conference
8. **2018-2019:** JOY CLUB, a Professional Development Series presented by Dr. Pamela Millsap. Each session lasted about two hours, total 12 hours.
9. **2018:** Banner 9 Training
10. **2018:** Appointment Plus Training
11. 2018: College Academic Support Programs Conference (CASP)
12. 2018: Co-requisite Meeting, Lone Star College