

**Professor: Christopher L. Chappa
Tyler Junior College
Tyler, Texas**

Title:	Professor/Chair, Mathematics	Office Location:	Jenkins 169
Office Phone Number:	903-510-2024	TJC Email Address:	ccha@tjc.edu

Courses Taught (2001 – present)

MATH 2415 Calculus III
MATH 2414 Calculus II
MATH 2413 Calculus I
MATH 2412 Precalculus
MATH 2318 Linear Algebra
MATH 1350 Fundamentals of Math I
MATH 1342 Elementary Statistical Methods
MATH 1325 Math for Business and Social Sciences II
MATH 1324 Math for Business and Social Sciences I
MATH 1316 Plane Trigonometry
MATH 1314 College Algebra
MATH 0303 Intermediate Algebra
MATH 0302 Developmental Math II
MATH 0301 Developmental Math I

Degrees Earned

Master of Science, University Of Louisiana At Lafayette
Bachelor of Science, Centenary College Of Louisiana

Previous Teaching Experience

08/25/2007-present Adjunct Lecturer-University of Texas at Tyler

Teach College Algebra, Statistics I, Statistics II, Math for Business and Economics II (Business Calculus), Pre-Calculus, Calculus II, other classes as needed

08/25/2000-05/31/2001 Math Teacher-Union Hill ISD

Teach 7th Grade Math, Algebra I, Geometry, Algebra II, 7th Grade Reading. Junior Class sponsor, UIL Coordinator, UIL Calculator Applications, Number Sense, and Spelling coach.

08/25/1998-05/31/2000 Math Teacher-Dallas ISD

Teach Algebra I, Geometry, Algebra II, Precalculus, Calculus. UIL Calculator Applications and Number Sense coach.

Awards

Dorothy Fay & Jack White Endowed Chair for Teaching Excellence, Tyler Junior College, 2016 – 2017

Star Professor Award, Alpha Omicron chapter of Phi Theta Kappa, Tyler Junior College, 2015

Presentations

"Using the Free Desmos Online Graphing Calculator to Enhance Learning," Tyler Junior College, August 2014

"Mathematics and Poker," Tyler Junior College, October 23, 2014

"Mathematics and Poker," Robert E. Lee High School, January 22, 2015

"Mathematics and Poker," Center for Earth and Space Science Education, April 16, 2015

"The Day the Music Dies," Tyler Junior College, October 12, 2015

"Mathematics and Poker," Center for Earth and Space Science Education, November 17, 2015