# Dr. Jeffrey Corbin Allison

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Chemistry and Biochemistry
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## Professional Positions

Lecturer, Texas State University. (August 2015 - Present).

Professor of Chemistry, Austin Community College. (2007 - Present).

Adjunct Faculty, St. Edwards University. (August 2011 - May 2015).

Assistant Professor of Chemistry, Sul Ross State University. (2004 - 2007).

## Education

PHD, University of Texas at Austin, 2003.
Major: Chemistry

BS, Oklahoma State University, 1998.
Major: Chemistry

## Professional Memberships

Golden Key National Honors Society. (1998 - Present).

Member of the American Chemical Society. (1998 - Present).

Phi Lambda Upsilon. (1998 - Present).

Sigma Xi. (1998 - Present).

## Awards and Honors

Alpha Chi, Alpha Chi Favorite Professors for Spring 2019. (2019).

Alpha Chi Favorite Professor at Texas State University, Alpha Chi. (April 21, 2017).

Austin Community College Excellence in Teaching Award. (2015).

Austin Community College Excellence in Teaching Award. (2013).

## Consulting

Academic, whfreeman. (2019).

Academic, Wiley Publishing, Hoboken, NJ. (August 2013 - May 2014).

## Publications


Allison, J. C., Bunce, R. A., & Allison, J. C. (1999). N-(4-methylbenzenesulfonyl)-Pyrrolidines and Piperidines by a Tandem SN2-Michael Addition Reaction. *Synth Comm*, *29*, 2175.


## Presentations

Allison, J. C., Permian Basin, "American Chemical Society," Angelo State University. (2006).

Allison, J. C., "Brewster County High School Chemistry Teachers Review Workshop," Sul Ross State University. (2006).

Allison, J. C., Southern Oklahoma, "American Chemical Society," Murray State College. (1998).

## Contract, Fellowships, Grants and Sponsored Research

Allison, J. C. (Principal), "Welch Foundation Grant," Sponsored by Department of Chemistry Sul Ross State University. (2004 - 2007).

## Teaching Experience

CHEM 2341, section 004, ORG CHEM I. 3.00 credit hours.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours.

CHEM 2330, section 501, FUND ORGANIC. 3.00 credit hours.

CHEM 2341, section 751, ORG CHEM I. 3.00 credit hours.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours.

CHEM 2341, section 253, ORG CHEM I. 3.00 credit hours. 109 enrolled.

CHEM 2342, section 251, ORG CHEM II. 3.00 credit hours. 99 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 60 enrolled.

CHEM 2341, section 004, ORG CHEM I. 3.00 credit hours. 139 enrolled.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours. 104 enrolled.

CHEM 2341, section 751, ORG CHEM I. 3.00 credit hours. 24 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 37 enrolled.

CHEM 2342, section 751, ORG CHEM II. 3.00 credit hours. 45 enrolled.

CHEM 2341, section 253, ORG CHEM I. 3.00 credit hours. 90 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 80 enrolled.

CHEM 2342, section 253, ORG CHEM II. 3.00 credit hours. 69 enrolled.

CHEM 2341, section 004, ORG CHEM I. 3.00 credit hours. 76 enrolled.

CHEM 2341, section 005, ORG CHEM I. 3.00 credit hours. 96 enrolled.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours. 98 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 57 enrolled.

CHEM 2342, section 751, ORG CHEM II. 3.00 credit hours. 49 enrolled.

CHEM 2341, section 253, ORG CHEM I. 3.00 credit hours. 96 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 99 enrolled.

CHEM 2342, section 253, ORG CHEM II. 3.00 credit hours. 99 enrolled.

CHEM 2341, section 004, ORG CHEM I. 3.00 credit hours. 67 enrolled.

CHEM 2341, section 005, ORG CHEM I. 3.00 credit hours. 87 enrolled.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours. 90 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 63 enrolled.

CHEM 2342, section 751, ORG CHEM II. 3.00 credit hours. 62 enrolled.

CHEM 1341, section 257, GENERAL CHEM I. 3.00 credit hours. 110 enrolled.

CHEM 1341, section 259, GENERAL CHEM I. 3.00 credit hours. 110 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 96 enrolled.

CHEM 2341, section 003, ORG CHEM I. 3.00 credit hours. 120 enrolled.

CHEM 2342, section 002, ORG CHEM II. 3.00 credit hours. 98 enrolled.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours. 51 enrolled.

CHEM 1341, section 751, GENERAL CHEM I. 3.00 credit hours. 87 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 92 enrolled.

CHEM 2341, section 253, ORG CHEM I. 3.00 credit hours. 86 enrolled.

CHEM 2341, section 254, ORG CHEM I. 3.00 credit hours. 93 enrolled.

CHEM 2342, section 253, ORG CHEM II. 3.00 credit hours. 94 enrolled.

CHEM 2341, section 001, ORG CHEM I. 3.00 credit hours. 72 enrolled.

CHEM 2342, section 001, ORG CHEM II. 3.00 credit hours. 52 enrolled.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours. 74 enrolled.

CHEM 2341, section 751, ORG CHEM I. 3.00 credit hours. 32 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 61 enrolled.

CHEM 1342, section 256, GENERAL CHEM II. 3.00 credit hours. 73 enrolled.

CHEM 2342, section 251, ORG CHEM II. 3.00 credit hours. 67 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 90 enrolled.

CHEM 2341, section 001, ORG CHEM I. 3.00 credit hours. 94 enrolled.

CHEM 2342, section 001, ORG CHEM II. 3.00 credit hours. 48 enrolled.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours. 56 enrolled.

CHEM 2341, section 751, ORG CHEM I. 3.00 credit hours. 39 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 53 enrolled.

CHEM 1342, section 256, GENERAL CHEM II. 3.00 credit hours. 70 enrolled.

CHEM 2342, section 251, ORG CHEM II. 3.00 credit hours. 53 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 64 enrolled.

CHEM 2341, section 001, ORG CHEM I. 3.00 credit hours. 80 enrolled.

CHEM 2342, section 001, ORG CHEM II. 3.00 credit hours. 61 enrolled.

CHEM 2342, section 003, ORG CHEM II. 3.00 credit hours. 42 enrolled.

CHEM 2341, section 751, ORG CHEM I. 3.00 credit hours. 66 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 41 enrolled.

CHEM 2342, section 251, ORG CHEM II. 3.00 credit hours. 58 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 74 enrolled.

CHEM 1341, section 004, GENERAL CHEM I. 3.00 credit hours. 94 enrolled.

CHEM 1341, section 006, GENERAL CHEM I. 3.00 credit hours. 113 enrolled.

CHEM 2341, section 751, ORG CHEM I. 3.00 credit hours. 36 enrolled.

CHEM 2342, section 501, ORG CHEM II. 3.00 credit hours. 61 enrolled.

CHEM 2342, section 251, ORG CHEM II. 3.00 credit hours. 62 enrolled.

CHEM 2342, section 252, ORG CHEM II. 3.00 credit hours. 73 enrolled.

CHEM 1341, section 010, GENERAL CHEM I. 3.00 credit hours. 113 enrolled.

CHEM 2341, section 002, ORG CHEM I. 3.00 credit hours. 82 enrolled.

## Non-Credit Instruction Taught

Review Course, ACS Texas State Student Chapter, 100 participants. (May 2024 - Present).

## Teaching Innovation and Curriculum Development

First Time Course Preparation. Fundamentals of Organic Chemistry. 2024 - Present.

## Faculty Development Activities Attended

Institute, American Chemical Society. (August 31, 2019).

## University Service

Participant, Organic Chemistry Scholarship Awards Selections. (2016 - Present).

## Professional Service

Member, American Chemical Society Organic Chemistry Final Exam Committee. (August 2017 - August 2019).

## Public Service

Board Member, Airport Safety Advisory Board, Alpine, TX. (2005 - 2006).