Sriyan Wickramasuriya

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Education

2014–2016 M.S. in Mathematics, Sam Houston State University.

2008–2012 B.Sc., University of Sri Jayewardenepura, Sri Lanka.

- Majored in Mathematics, with minors in Statistics and Physics.

-Undergraduate Thesis:Properties of the Delta Function and some of its Applications (Supervisors:K.K.W.A Sarath Kumara and G.J.K Silva)

Work Experience

August 2019- Instructor, Mathematics Department, University of Mary Hardin-Baylor, Belton, TX.

Sep **Pool Faculty Lecturer**, *Department of Mathematics and Statistics*, Sam Houston State University, 2016-May Huntsville, TX.

2019

Aug 2014- **Teaching Assistant**, *Department of Mathematics and Statistics*, Sam Houston State University, May 2016 Huntsville, TX.

Oct Lecturer in Mathematics, Department of Civil Engineering, Northshore College of Business and 2013–July Technology, Colombo 15,Sri Lanka.

2014

Teaching Experience

University of Mary Hardin-Baylor, Belton, TX.

-Math Review, College Algebra, Statistics.

Sam Houston State University, Huntsville, TX.

-Plane Trigonometry, Pre-Calculus Algebra, Math for Managerial Decision Making, Elementary Statistics, College Mathematics, Intermediate Algebra.

Northshore College of Business and Technology, Colombo 15, Sri Lanka.

. -Mathematics modules for Civil, Electrical and Software Engineering students.

Summer Schools and REU

Sam Houston State University REU, Sam Houston State University, Summer 2015.

• Graduate Student working with the Knots and Links group.

First Chicago Summer School in Geometry and Topology, University of Chicago, June 2015.

Other Projects

Seminar for High School Pure Math Students in Pandura.

 Conducted a seminar for students of Sri Sumangala College, Pandura, Sri Lanka helping them prepare for their Pure Mathematics GCE Advanced Level examination.

Nominations

Spring 2018 Nominated for the Sam Houston State University Excellence in Teaching Award.

Informed by Dr.Donovan Haines that I was one of 390 faculty members nominated from out of over 900 nominations from students, alumni and faculty members for this award.

References

Dr. Brian Loft
Director SHSU STEM Center,
Sam Houston State University.
mth_bml@shsu.edu

Dr.Brandy Doleshal Associate Professor, Department of Mathematics and Statistics, Sam Houston State University. bdoleshal@shsu.edu