TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Dr. Ran Sivron Title: Lecturer

B. Educational Background

Degree	*Year*	*University*	*Major*	*Thesis/Dissertation*
PHD	1995	Montana State University	Physics	

C. University Experience

Position	*University*	*Comments*	*Dates*
Adjunct Instructor, Physics	Mt. San Antonio College. Walnut, CA, United States	Adjunct position. Teaching mostly summers or online	February 17, 2020 - Present
Associate Professor, Math, Physics and CS	Baker University. Baldwin City, KS, United States		August 15, 2003 - January 15, 2023
visiting professor, physics	Kanas university. Lawrence, KS, United States	Worked summers and occasionally in support of the university that is 15 minutes from my tenured position.	January 15, 2016 - August 2, 2019
Assistant Professor, Physics	Hastings College. Hastings, NE, United States		August 15, 2001 - June 1, 2003
Visiting Assistant Professor, Physics	Bucknell University. Lewisburg, PA, United States		August 15, 1999 - June 1, 2001
Visiting assistant professor, Physics	Grand Valley State University. Allendale, MI, United States		August 15, 1996 - June 1, 1999

II. TEACHING

B. Courses Taught:

Texas State University:

PHYS 1320 - ELEMENT PHYS

PHYS 1320 - ELEMENT PHYS II

PHYS 1340 - ASTRONOMY SLR SYS

PHYS 2425 - ELECTRICITY AND MAGNETISM

PHYS 4321 - UNDERGRAD RESEARCH

Mt San Antonio Collegee :

PHYS 2AG 10448 - General Physics

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

I started working with undergraduate students on research into meteorites, Project, "Previously unexplored Chondrite meteorites from the Midwest", Status: In Progress. (June 15, 2023 - Present). Physics, Texas State University.
Student(s): Chase Blount, Undergraduate, B.Sc.
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D. Courses Prepared and Curriculum Development:

PHSX 1320, 1340, 2425, New preparation of courses for me at Texas State, Texas State. Taught: January 2023 - December 2023.

Additional Comments: I am not sure how to include new course preps here

PHSX 3315, Took over for PHSX3315 Thermal physics March 2023 for Prof. Ray, Texas State. Taught: March 2023 - April 2023.

Additional Comments: Prepared and taught Themal physics for prof. Ray

G. Teaching Professional Development Activities Attended

Conference Attendance, "ILAC 2023," Colorado University, Boulder, CO, United States. (October 26, 2023 - October 29, 2023).

III. SCHOLARLY/CREATIVE

B. Works Not in Print:

2. Invited Talks, Lectures, and Presentations:

Sivron, R. (Presenter), Astronomy club meeting at Texas State, "Black holes - astrophysical evidence," Astronomy Club, RFM 3241, San Marcos, TX, United States. (March 8, 2023).