

# UNIVERSITY OF SOUTH FLORIDA

*Defense of a Master's Thesis*

*Recognizing Patterns from Vital Signs Using Spectrograms*

by

*Sidharth Srivatsav Sribhashyam*

*For the MSCS degree in Computer Science*

*A novel approach using spectrograms to recognize patterns from physiological data and predict or detect an abnormality.*

*Tuesday, June 15, 2021*

*09:00 AM*

*Online(Microsoft Teams)*

*Please email for more information*

*sribhashyam@usf.edu*

THE PUBLIC IS INVITED

Examining Committee

Dmitry Goldgof, Ph.D., Major Professor

Yu Sun, Ph.D.

Mark Last, Ph.D.

*Robert Bishop, Ph.D.  
Dean, College of Engineering*

Disability Accommodations:

*If you require a reasonable accommodation to participate, please contact the  
Office of Diversity & Equal Opportunity at 813-974-4373 at least five (5) working days prior to the event.*