

Dr. Joshua Strate 1850 Tamarind Lane Coconut Creek, Florida 33063 January 29, 2014

TechFee Committee Florida Atlantic University 3200 College Avenue Davie, FL 33314

Greetings Representative of the TechFee Committee:

I was delighted to learn that Dr. David Kumar is seeking assistance from your distinguished committee. As a full time instructor with Florida Virtual School, technology based integrative education is at our fingertips. After reviewing Dr. Kumar's research, it is evident that this project aims to implement Scanning Tunneling Microscope (STM) (educators version - NanoSurf NaioSTMTM) in selected classes of pre-service elementary teacher training at Florida Atlantic University to improve their understanding of STEM through nanoscale and nanotechnology. The project also focuses on the use of STM to promote STEM awareness among local K-12 school students through STM demonstrations linking nanotechnology, both of which would be beneficial to technology based learning, which is why I strongly support this endeavor and am eager to read the outcome of this project.

If you should have any questions or concerns, or would like to discuss this further please do not hesitate to contact me.

Sincerely,

Dr. Jeshua Strate

Dr. Joshua Strate jstrate@flvs.net Online Science Instructor Florida Virtual School – Global School