Letter of Recommendation

I am delighted to recommend **Akshitha K**, a student of Electronics and Instrumentation Engineering at SRM Easwari Engineering College, Chennai, India for her Master's program at your university. I have known her since August 2011 and have had ample opportunities to interact with her. She proved to be a hard-working and dedicated individual.

As her Professor, I taught her Process Control and Transducers paradigms and had handled practical lab sessions for the same. Her perseverance led her to win the consolation prize for the project **Acceleration and Deceleration Control and Braking System** in the prestigious **'Texas Instruments Innovation Challenge – India Analog Contest 2014'**. During the initial stage of the project, she was very enthusiastic about discussing design perspectives and she presented many ideas in a well-organized manner. She had passed on this prolific experience to her juniors encouraging them to apply theory combined with innovation on such real-time problems. She had also volunteered to showcase her project during several Intra and inter-college contests and symposiums.

She is focussed on her career goals and takes every opportunity to get the maximum exposure. Akshitha has also presented papers on innovative topics in IEEE Conferences and was an active member of the International Society of Automation. She interactively conducted these sessions while displaying commendable oratory skills.

Besides her academics, she is equally active in extracurricular activities. Her leadership skills were commendable during the department symposium **Instrublitz** 2015. She was the Student Coordinator of the college Rotaract club and had organized blood donations camps as part of the YRC program in the College.

Akshitha can succeed in any advanced studies and research endeavor that she undertakes, with her diligence and striving attitude. Therefore, I strongly recommend her for admission to the graduate program at your University.

Dr.Gunaselvi Manohar

Professor, Electronics and Instrumentation Engineering

Easwari Engineering College

Chennai, India