MESSAGE FROM THE CHAIRPERSON

Welcome to our department of Aerospace and Mechanical Engineering. It is remarkably an exciting time to be an engineer especially a Mechanical Engineer or an Aerospace Engineer. Mechanical engineers design and create products that enhance the quality of life and the society we live in. Mechanical engineering is the widest branch of engineering and the graduates would have greater choices for their career. Aerospace engineers design and create commercial airplanes for transportation, combat airplanes for defense, and space vehicles to go beyond where man can go and explore the outer space. The graduates would have exciting career choices.

Saint Louis University is the great institution to pursue your education towards a successful career with bright future. This university is the first one founded west of Mississippi river in the year 1818. This department is one of the largest engineering departments within Parks College of Engineering, Aviation and Technology. We provide you a well rounded education with not only academic knowledge and skills but also with greater values enriched in Jesuit Tradition. Our principle of educating the whole person transforms you into a successful engineer as well as a great citizen to better serve the humanity. We have excellent dedicated faculty to help you walk through the path of curriculum of either Aerospace or Mechanical engineering program, whatever is your choice.

The learning experience is fun and rewarding with small class sizes, hands-on activities, and extracurricular opportunities. But seeing is believing. So visit our department and explore the possibilities on how you can be part of our engineering programs. It is my personal invitation to you.

Dr. Swami Karunamoorthy