Message from the Guest Editors

Dear Colleagues,

The primary aim of this Special Issue is to capture the recent scientific and technological advances on fiber composite and their constituent properties, microstructure, processing, deformation, failure and energy absorption mechanisms of these materials, at different length scales pertinent to the application. The Special Issue will also consider challenges and future research directions. Considering your extensive knowledge and experience in this field, we would like to invite you to contribute original research articles to this Special Issue, which will increase basic and cutting-edge subject knowledge on fiber composites and may lead to the development of new technologies and innovations for their efficient and economic utilization.

Prof. Dr. Subramani Sockalingam
Dr. Sanjib Chowdhury
Guest Editors