

Faculty Member Profile



PERSONAL INFORMATION:

Name: Edward Kennedy

Title(s) / Position(s): Dr.

Department: MECHANICAL ENGINEERING

Current Designation: Professor

Years in Current Designation: 12

Gender: MALE Ethnicity: TAMIL/INDIAN

Primary Discipline: MECHANICAL ENGINEERING

DEGREES AND OTHER CREDENTIALS:

M.E., PhD

PROFESSIONAL BODY MEMBERSHIP (if any) : ISTE

Previous work experience: 28.5 years

Name of the Organization / Institution	Designation / Position	Service between (MM-YY to MM-YY)	Years of service
SRM UNIVERSITY	Assistant Professor	Jul 1997 to Jun 2010	13
VIT VELLORE	Lecturer	Aug 193 to Feb 1997	3.5 years

Appointment with the School / Department of Mechanical Engineering:

Type of appointment: YEAR / FULL TIME OR PART TIME: 2010/ FULL TIME

RECENT PUBLICATION (LAST THREE YEARS) :

1. Arun Kumar , Edward Kennedy , Development of Co-Extruded Al-Ti Bimetal Composite with Improved Interfacial Bonding, Mechanical and Tribological Properties", Materials and Technology , Jan 2022, Article in Press
2. Edward Kennedy, SACHIN BS, M Ramachandra, Niranjana CA, Vikram Kumar S Jain, Sathiyaraj Narayanan Nagarajan , "Effect of ZrO₂ Nano Particles on Mechanical and Corrosion behavior of Al2024 Alloy Materials Today Proceedings, Elsevier ,available online June 2020.
3. Edward Kennedy, Shivappa, Sriraman, Mohan Influence of PEO coatings on Mechanical and corrosion properties of Mg-7Y-1Zn alloy, Materials Today Proceedings ,Elsevier available online 26th October 2019
4. Z.Edward Kennedy , Arul Inigo Raja, "Influence of stacking sequence and hybridization on the mechanical and tribological properties of glass and jute fiber composites" Materials today proceedings , Elsevier Available online July 1, 2021