

Name MAHESH P V

Designation: Assistant Professor

Date of Birth: 16.05.1978

Date of joining at LBSCEK: 16.01.2008

Address:

Office: Assistant Professor

Dept. of Mechanical Engineering

LBS College of Engineering

Kasaragod

Residence: Parakkattu Chalil (H)

Kadannappally (P.O)

Kannur-670504



Contact Details:

Telephone: 9446676947

Email: pvmahesh@lbscek.ac.in

Educational Qualifications:

Master of Engineering in Industrial Engineering (Anna University) in 2004

Bachelor of Technology in Mechanical Engineering (University of Calicut) in 2000

Research Interest: Quality Engineering, Composite Materials

Teaching Experience: 13 years

Subjects Taught:

UG: Engineering Graphics, Supply Chain Management, Facilities Planning and Material handling, Marketing Management, Industrial Engineering

PG: Design of Experiments, Robust Design

Achievements:

Received certificate of appreciation for being recognized as NPTEL BELIEVER during the period of Jan-Dec 2020

Journals:

“Experimental Investigation of a Solid / Moist Air Thermochemical Storage Process for Waste Heat Recovery” International Journal of Engineering Research and Technology

“Experimental and Theoretical Analysis of Thermal Energy Storage with Magnesium Chloride as TCM” International Research Journal of Engineering and Technology

Membership in Professional bodies:

Life member in Indian Society for Technical Education (ISTE)

Senior member in Indian Institution of Industrial Engineering (IIIE)

Faculty Development/Short Term Training Program :

AICTE-Training And Learning (ATAL) Academy online Faculty Development Programme on "CFD" from 4-01-2021 to 8-01-2021 at L B S College of Engineering, Kasaragod, Kerala.

AICTE-Training And Learning (ATAL) Academy online Faculty Development Programme on "IoT" from 11-01-2021 to 15-01-2021 at L B S College of Engineering, Kasaragod, Kerala.

Successfully completed and Qualified Exam of One Week Workshop on Teaching and learning Pedagogy (online mode) from 10-05-2021 to 14-05-2021 organized by REST Society for Research International (RSRI), Krishnagiri, Tamil Nadu, India.

Successfully completed and Qualified Exam of One Week Workshop on Research Methodology(online mode) from 26-04-2021 to 30-04-2021 organized by REST Society for Research International (RSRI), Krishnagiri, Tamil Nadu, India.

Successfully completed 12 week online course on Industrial safety Engineering conducted by NPTEL on Jul-Oct 2019.

Successfully completed 12 week online course on Introduction to Industry 4.0 and Industrial Internet of Things conducted by NPTEL on Sep-Dec 2020.

Successfully completed 12 week online course on Operations Management conducted by NPTEL on Jan-Apr 2020.

Successfully completed 4 week online course on Product Design and Development conducted by NPTEL on Sep-Oct 2020.

Successfully completed 4 week online course on Product Design and Innovation conducted by NPTEL on Jan-Feb 2020.

Successfully completed 12 week online course on Work system Design conducted by NPTEL on Sep-Dec 2020.

Administrative Works:

Chief Superintendent Kannur University : 2016 onwards

Secretary, Alumni Association: 2008-2013

Resident Tutor Men's Hostel 1: 2008-2012

Class Advisor: 2010-14 Batch

Class Advisor: 2014-18 Batch

Class Advisor: 2019-23 Batch