



# The Institution of Engineers (India)

## Kerala State Centre

cordially invites you attend the Wednesday Webinar on

**“Desired Learning Focus”**

by

**Dr. K. Kesavasamy**  
**Advisor, Human Resources**  
**Tata Consultancy Services Ltd.**



on

**30<sup>th</sup> June 2021 Wednesday at 6.00 pm**

**Click on the below link to register:**

**[rebrand.ly/IWWS\\_64](https://rebrand.ly/IWWS_64)**

**Please register on or before 9.00 pm on Tuesday 29<sup>th</sup> June 2021**

**Jointly organised by**

**The Institution of Engineers (India) Kerala State Centre**  
**IEEE Kerala Section**

**Computer Society of India Trivandrum Chapter**

**Aeronautical Society of India Trivandrum Branch**

**Systems Society of India Thiruvananthapuram Chapter**

**Project Management Institute Trivandrum Kerala Chapter**

**Indian National Society for Aerospace and Related Mechanism Thiruvananthapuram Chapter**

**Society of Aerospace Manufacturing Engineers Thiruvananthapuram**

**Indian Society for Training and Development Thiruvananthapuram Chapter**

**The Institution of Electronics and Telecommunication Engineers Trivandrum Centre**

**Abstract**

The desired focus of learning would be the topic of discussion, based on personal experience of training several thousand engineers for about two decades, closely working with academia across India, including participation in the Board of Studies & workshops for the students, association with Professional societies.

Whatever be the external conditions, it is obvious that the people who can solve problems well will always find good assignments. What it takes to be a good problem solver and how the same can be enhanced within the existing academic programme are explained with practical examples.

**Profile**

Dr. K. Kesavasamy

He has been working with Tata Consultancy Services since 1995. He is presently Advisor – Human Resources in TCS. He had been the Head of TCS Academic Interface Programme for 13 years, since 2004. He was Head of TCS Corporate Learning facility, Trivandrum & also Initial Learning Programme, earlier. He served Indian Space Research Organisation (ISRO) for about a decade, as a Software Scientist, prior to joining TCS.

Dr. Kesavasamy is a Ph.D. in theoretical physics. He has about 44 years of varying experience in Software Development, Software Testing, System Management, Software Engineering Standards, Digital Image Processing, Remote Sensing Applications, Teaching, Academic Councils / Board of Studies & Governance of Technical Education.

Dr. Kesavasamy is on the Governing Council of IITs at Guwahati, Nagpur, Ranchi and Trichy. He serves as a member of Academic Council & Board of Studies of Computer Science in a few leading engineering institutes, across India.

He had been a Visiting professor for Indian Institute of Management, Kozhikode. He was on the Board of Directors of ICT Academy of Kerala for seven years, from its inception.

He is a Senior Member of IEEE, Senior Member of ACM, Life Member of Computer Society of India and Life Member of Indian Society of Remote Sensing.