

ABOUT THE INSTITUTION

Kallam Haranadhareddy Institute of Technology (KHIT) was established in the year 2010 under the Chairmanship of Sri Kallam Haranadha Reddy. It has come up in an area of 10 acres with a built up area ad-measuring 2 lakh sq. ft. with lush green environment with an aim to impart quality education to students in Engineering & Technology. The college is located just 10 Km from Guntur City on NH-16.

The institute is accredited by NBA and NAAC with 'A' grade and has a rich tradition of soaring high, with academic excellence & overall personal growth of students. This is achieved by providing excellent academic environment and infrastructure with the help of dedicated, highly qualified and experienced faculty members having M.Tech. and Ph.D qualifications. The Institution offers B.Tech in CIVIL, EEE, MECH, ECE & CSE, M.Tech in CIVIL, MECH & CSE and Diploma in EEE & ME.

ABOUT THE NAAC

The **National Assessment and Accreditation Council (NAAC)** is an organization that assesses and accredits Higher Education Institutions (HEIs) in India. It is an autonomous body funded by University Grants Commission of Government of India headquartered in Bengaluru. In addition to assessment & accreditation, NAAC facilitates establishment of IQAC at Institution level and also supports furtherance of IQAC activities. The basic objective of Sponsored Seminar is to enable organizations / institutions to organize workshops which will promote quality in institutions as well as programmes. Priority areas for support will be on quality sustenance and quality enhancement measures, promotion of assessment and accreditation, internal quality assessment systems, promotion and sharing of best practices and student participation in quality assurance or any quality related issues in higher education.

- Teaching, Learning and Evaluation
- Academic and Administration Audit
- Curriculum Design and Development

ABOUT THE IQAC

IQAC is tasked with designing a strategy for creation, sustenance and improvement of quality in teaching, research and administration. Having committed to deliver Quality Education for all-round development of the students to meet the changing requirements of Industry, Business and Society. IQAC develops and applies quality benchmarks/parameters for various academic and administrative activities of the institution, identifies best practices and internalize them by embedding into various processes.

OBJECTIVE OF THE WORKSHOP

The objective of this workshop is to introduce the modern ways of conducting literature research, use of discovery tools and databases, use of software's in analyzing the research data. The workshop will help the participants in problem identification, applying proper research methodology and improving their analysis by applying various statistical techniques using popular software. The course aims to improve the research skills and competence among the researchers by strengthening their knowledge as well as improving researcher's technical writing skill, etc.

SCOPE

The scope of this workshop is to cover theoretical and practical training on the following aspects of research methodology:

- How to find a good topic for research and search databases for conducting comprehensive literature search;
- Basic concepts and foundations of research methodology and academic writing which shall include identification of research problem, objectives and conceptual framework;
- Approaching a research problem and planning research: Drafting research proposal based on a comprehensive literature search;
- Performance indicators of published research;
- Data sampling methods, data collection method and data analysis method and methods of conducting qualitative and quantitative data analysis;
- Reporting research: Writing methods used, data collection, procedure, synthesis & summaries, critiques, peer review etc. and findings / results, writing discussions and conclusions, etc.

RESOURCE PERSONS

Leading academicians from IITs/NITs/Universities, renowned Engineering Colleges will deliver lectures and discuss industrial case studies. Eminent Industry experts will also share their experiences.

REGISTRATION FEE

| Registration | Amount Rs. |
|---|------------|
| Industry | 2,000/- |
| Academicians & IQAC Coordinators | 1500/- |
| Research Scholars | 750/- |
| UG & PG Students | 500/- |
| <i>Students & faculty members of any branch from engineering & degree colleges can attend</i> | |

The demand draft should be drawn in the favor of 'The Principal, Kallam Haranadhareddy Institute of Technology', Guntur, Payable at Guntur or the amount can transfer through Net Banking to [Kallam Haranadhareddy Institute of Technology, Axis Bank, A/c.No. 917010028135647, Brodipet Branch, IFSC: UTIB0000070](#). The proof of payment in terms of transaction receipt must be send with registration form. Fee is nonrefundable and non-adjustable. Please send the duly filled registration form with DD or online payment proof to

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VENUE : Seminar Hall, KHIT

IMPORTANT DATES

Last date for registration : **21 January, 2019**

Workshop dates : **28-29 January, 2019**

- *Limited accommodation may be provided on college campus on first come-first serve basis*