

**Vinayaka Mission's Kirupananda Variyar
Medical College & Hospital, Salem – 636 308.**

**Research Methodology Workshop
(From 10.12.2018 to 12.12.2018)**

- Vinayaka Mission's Kirupananda Variyar Medical College & Hospital, (Vinayaka Missions Research Foundation – Deemed to be University) conducted Research Methodology Workshop on 6th year consecutively for PG students (MD / MS / MDS / PG Degree Diploma / PhD Scholars) and faculty. The workshop was jointly organised by Institutional Ethics Committee and Department of Community Medicine, VMKV Medical College & Hospital, Salem.
- Research Methodology Workshop is one of the Faculty Development Programme (FDP). The Workshop focused on training for the new researchers i.e., PG Students, PhD Scholars and newly joined faculty. The participants were encouraged to do more clinical research and publish the articles in a good impact factor journals i.e., indexed in Scopus, Pubmed and UGC approved journals. There were 65 number of Participants attended and benefited workshop.
- The workshop emphasized the participants to avoid plagiarism and follow the Indian Council for Medical Research (ICMR) and Institutional Ethics guidelines (VMKV Medical College & Hospital, Salem).
- Valedictory function was conducted on 12/12/2018.
- Welcome address was given by Prof. Dr. Milind V. Bhutkar, Deputy Dean (Admin.). The audience was felicitated by Prof. Dr. G. Kannan, Medical Superintendent, Prof. Dr. K. Ezhilvendhan, Director for Hospital Development Committee, VMKV Medical College & Hospital, Salem and Dr.Suryanarayanan, Deputy Director for Research, Vinayaka Missions Research Foundation (Deemed to be University), Salem.
- Prof. Dr. K. Prakasam, Dean, VMKV Medical College & Hospital, Salem addressed the gathering and distributed certificates to all the beneficiaries, Resource persons and organisers.
- Prof. Dr. S. Sangeetha, Head of Community Medicine delivered vote of thanks.

Day – 1 (10.12.2018)



Day – 2 (11.12.2018)



Day – 3 (12.12.2018)



Day – 3 (12.12.2018) Valedictory Function

