Forthcoming Faculty Development Workshop series, at AIIMS

Organized by KL Wig CMET in collaboration with several Departments

Title of the Workshop	Dates	What is it all about?
Code F-1 Effective Teaching through Microteaching	1/11/2012	Microteaching is a practical and effective method of developing your teaching skills: presentation, questioning skills, body languageeverything you need to become an effective teacher or a trainer
Code F-2 Managing procurement and purchase	29/11/2012	Purchase and procurement of items form integral part of administration or a research project. Lack of knowledge of rules and procedures can land you in trouble. The workshop will provide practical tips for procuring equipments.
Code F-3 Scientific writing, literature search, tips for publishing	3/1/2013	Attributes of a good scientific paper, access to information, bibliography management, publication ethics.
Code F-4 MCQs and Item Analysis	7/2/2013	MCQs are highly used, often misused modality of assessment. Framing a good MCQ holds the key for a valid and reliable assessment.
Code F-5 Leadership and management of change	28/2/2013	The workshop will provide practical tips to develop leadership qualities and manage changes, which are always resisted in any organization.
Code F-6 Assessment Strategies in medical education	28/3/2013	Assessment is a core skill needed for every teacher. Are you aware of the tools and techniques to assess the whole range of competency? If not, this workshop is for you.

- 1. All workshops are free of cost but prior registration is necessary.
- 2. The <u>Registration Forms</u> can be obtained from CMET or downloaded from AIIMS website. The same should be duly endorsed by the HOD.
- 3. The number of participants will be limited to 20-50, depending upon the extent of group work involved. Enrolment will be on "first come, first served basis".
- **4.** A certificate of attendance will be issued to all participants on successful completion of the workshop.
- 5. The workshops will be held in the afternoons (2PM 5PM)