

Registration Information

Course fee: Rs 3000

Course fee is to be paid by demand draft in favour of "**Hyderabad Eye Institute**"

Registration strictly limited to first 100 registrations for the ICLEP Basic course **(on first come first served basis)**.

Registration fee is non-refundable and non transferable.

Personal information

Name:

Address:

STD Code, Phone No.:

Mobile:

Email:

Details of employment / private practice:

Please include a copy of your degree/diploma certificate from a recognised university.

If you are a student, please attach a letter from the Head of your Institution.



Indian Contact Lens Education Programme

ICLEP (Basic Course No. 44)
July 2 – 5, 2010

**Eye care in the new millennium:
the science, the practice
& the delivery**

Supported by
BAUSCH & LOMB



L V Prasad Eye Institute

Kallam Anji Reddy Campus

L V Prasad Marg, Banjara Hills, Hyderabad 500 034

Tel: 040 3061 2445 Fax: 040 2354 8271

Email: education@lvpei.org Website: www.lvpei.org

TOPICS

ICLEP Basic Course

- ▶ Contact lens basics
- ▶ Disposable contact lenses
- ▶ Soft contact lens (SCL) fitting, care & problem solving
- ▶ Rigid gas permeable contact lens (RGPCCL) fitting, care & problem solving
- ▶ Overview of speciality contact lenses
- ▶ Therapeutic contact lenses
- ▶ Practice management
- ▶ Global trends in contact lenses
- ▶ Contact lens options in Astigmatism
- ▶ Silicone hydrogels
- ▶ Toric soft contact lens fitting
- ▶ Cosmetic contact lenses
- ▶ Contact lens wet labs
- ▶ Instrumentation
- ▶ SCL fitting & care
- ▶ RGPCCL fitting & care
- ▶ Case discussion and contact lens quiz

These programmes are designed to upgrade the skills of contact lens practitioners by introducing them to the latest advances in the field of contact lenses.

Highlights

- Distinguished faculty
- State-of-the-art equipment
- Didactic lectures
- Videos
- Live slit lamp video demonstration
- Hands-on training
- Panel discussion
- Question & Answers
- Handouts & takeaway material

See you in Hyderabad !!!

45th ICLEP

Basic Course & : December 2010
Advanced Course