

## Course Directors : Rakesh Kumar, M. Pande

### Day 1

#### 0900-1030 Basic Airway Workshop

Overview, Anatomy & Physiology related to airway obstruction  
Oxygen in Airway Management

#### 1100-1200 Airway skills for Basic Life Support

1. Assessment of airway patency during BLS & Manual methods to make airway patent
2. Managing Foreign body airway obstruction Adult & Pediatric
3. Assessment of breathing during BLS & Expired air breathing
4. Bag-mask

#### 1200-1300 Hands On Workshop

#### 1400-1530 Airway skills for Advanced Life Support

1. Suctioning
2. OPA, NPA
3. Emergency airway devices: LMA, Combitube, Ambu-LM, Easytube, Laryngeal tube
4. Rapid sequence induction and intubation in ICU
5. Cricothyrotomy & Jet ventilation

#### 1530-1700 Hands on Workshop

### Day 2

0900 - 1000 Airway assessment and Identification of Difficult Airway  
Supraglottic devices - Overview

1030 - 1130 Individual Supra-glottic devices  
ILMA, ProSeal, Supreme, I-gel, Cobra=PLA, C-Trach etc

1130 - 1300 Hands-on Stations

1400 - 1530 Fiber-optic and Optical Based Devices

1. Overview
2. Flexible fiberscope, Rigid fiberscope
3. Role of Fiberscope in emergency airway management
4. Videolaryngoscopes (C-Mac etc.) and Optical laryngoscopes (Truview, Airtraq etc.)
5. Extubation in difficult airway situations

1530 - 1730 Hands-on Stations

Faculty - Rakesh Kumar, Sunil Kumar, SD Sharma, Anil Mishra,  
Munisha Agarwal, Neera Gupta, Anju Bhalotra, Sonia Wadhawan,  
Manoj Bhardwaj, Maitree Pandey, Sheila N Myatra