

Neurosurgery Skull Base (Open) Cadaver Workshop

Dates: 17-18 March 2026

***Place- AIIMS Cadaver Surgical Skill Training (ACSST) Facility, JPNATC,
AIIMS, New Delhi***

Course chairman

Dr PS Chandra

Professor & Head, Deptt. of Neurosurgery, AIIMS New Delhi

Course director:

Dr. Deepak Agrawal

Professor, Deptt. of Neurosurgery, AIIMS New Delhi

Course Coordinator:

Dr. Dattaraj Sawarkar

Additional Professor, Deptt. of Neurosurgery, AIIMS New Delhi

Course Schedule- Day 1

9.00 - 9.15 AM Course introduction- Faculty and participant introduction

9.15-9.30 AM Pre test

9.30 - 11. 10 AM Lectures with Videos (20 minutes each)

1. Principles, Indications and Surgical anatomy of Pterional & FTOZ craniotomy
2. Anterior Clinoidectomy- Technical note and Video
3. Relationship of proximal and distal dural ring and its surgical application
4. Surgical anatomy and Microsurgical approach to the cavernous sinus
5. Extended middle fossa approach and anterior petrosectomy (Kawase's Approach)- indications and Surgical anatomy

11.10-11.30 AM- TEA BREAK

11.30 – 01.30 PM Demonstration of exercise (30 min each)-

1. Frontotemporal Orbito Zygomatic approach
2. Anterior Clinoidectomy and opening of proximal and distal dural ring
3. Dolenc Approach
4. Kawase's Approach

1.30-2.00 PM LUNCH

2.00- 5.00 PM Hands on Dissection on all **Exercises**