



KRISHNA
VISHWA
VIDYAPEETH

(Deemed to be University)

Knowledge • Innovation • Excellence

ENDOSCOPIC ENDONASAL SKULLBASE CADAVERIC COURSE

16.05.2025

17.05.2025

18.05.2025

AESCULAP NEUROSURGERY CADAVERIC SKILL LAB, KVV, KARAD

M E N T O R S

Dr. Debabrata Sahana

Dr. Ganesh Vihapure

Dr. Devanand K.

What to expect

- Three-day cadaveric dissection course
- Exclusive endoscopic endonasal skull base approaches
- Hands-on cadaveric dissection under expert supervision.
- Demonstrations of approaches.
- Personalized mentorship
- Pure dissection-based training
- Discussion of anatomy at each step
- Team based learning – Collaborative sessions(Neuro - & ENT surgeons)
- One cadaver - 1 ENT and 1 Neurosurgeon; 1 Skull for inspection

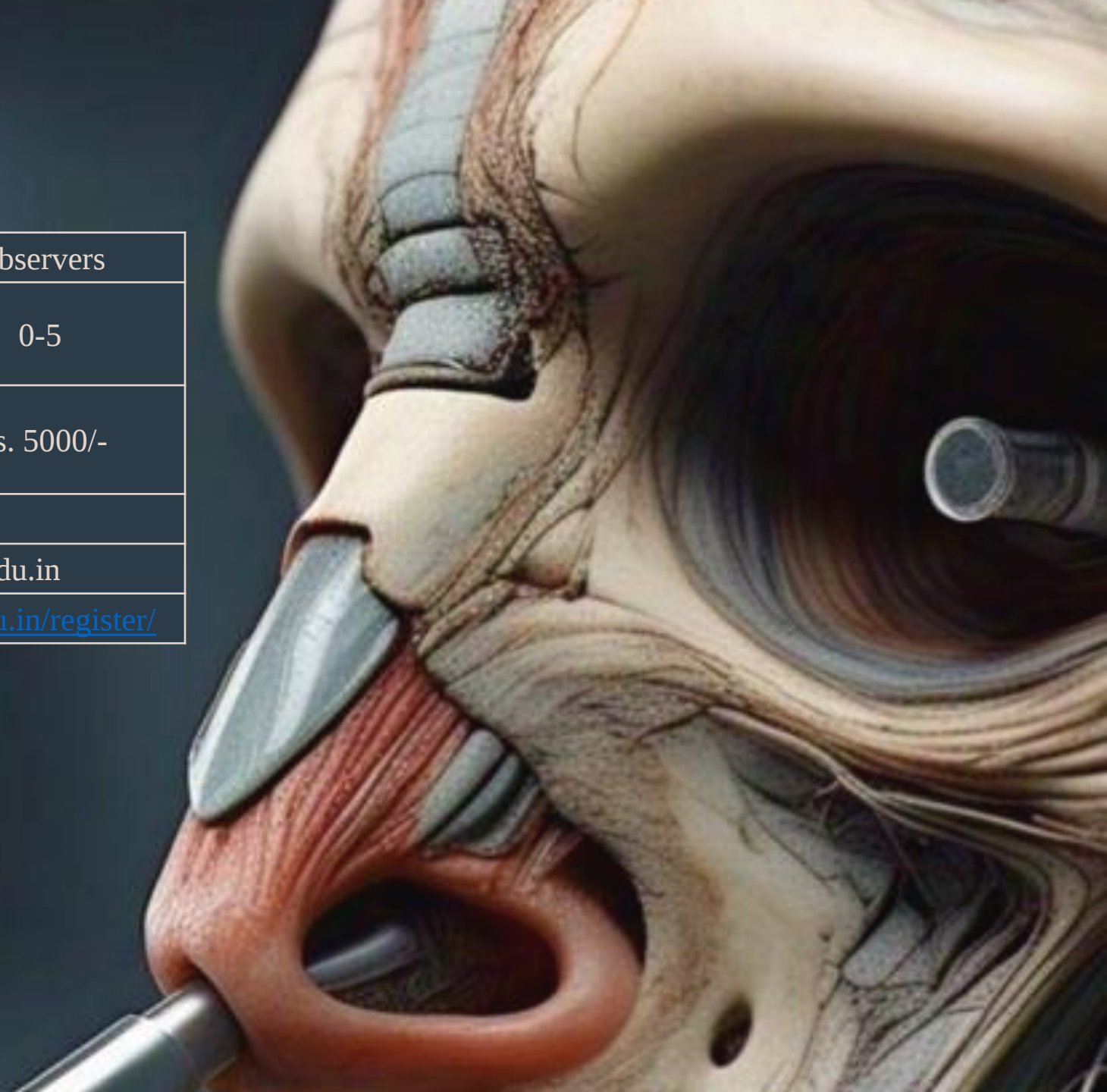
Learning objectives

- Develop a good understanding of endonasal skull base anatomy
- Develop a 3D mental picture of pertinent skull base structures.
- Understand normal skull base Radiology
- Refine surgical skills in a simulated practical setting

DAY 1	Procedure/ Steps	Mentors
Morning Session	Endoscopic Nasal Anatomy Uncinectomy Middle turbinectomy Middle meatal antrostomy Anterior and Posterior Ethmoidectomy Orbital exposure Sphenoidotomy Haddad Flap Lateral nasal wall flap Inferior turbinate flap	Dr. Debabrata Sahana Dr. Ganesh Vihapure Dr. Devanand K.
Afternoon Session	Optic nerve decompression Medial maxillectomy Modified Denker's approach Sphenopalatine artery ligation Pterygopalatine exposure Infratemporal Fossa exposure	
DAY 2	Procedure/ Steps	Mentors
Morning Session	Sella exposure Carotid exposure Transplanum Transcribriform Transtubercular exposure	Dr. Debabrata Sahana Dr. Devanand K.
Afternoon Session	Trans- pterygoid approach Exposure of medial wall of cavernous sinus Trans cavernous exposure Trans- oculomotor triangle exposure	
DAY 3	Procedure/ Steps	Mentors
Morning Session	Approach to mid-clivus Approach to Meckel's cave Trans-laceral approaches Approach to lower clivus (if time permits)	Dr. Debabrata Sahana Dr. Devanand K.
	Certificate Distribution	



Dissectors	Hands-on	Observers
• ENT • Neurosurgery	5	0-5
	5	
Fees (Accommodation included)	Rs. 45000/-	Rs. 5000/-
Contact	+919994764145	
E-mail	neuroworkshops@kvv.edu.in	
Registration Link	https://neuroworkshops.kvv.edu.in/register/	



Organising Team

Patrons

Hon’ble Dr. Suresh Bhosale, Chancellor, KVV, Karad

Hon’ble Dr. Vedprakash Mishra, Chief Advisor to
Chancellor KVV, Karad

Hon’ble Dr. Pravin Shingare, Principal Advisor
Academics and Accreditation. KVV, Karad

Dr. Yugantara R. Kadam,
Dean, KVV, Karad

Hon’ble Dr. Neelam Mishra, Vice Chancellor,
KVV, Karad

Department of Neurosurgery

- Dr. Sunil Yadav, Professor
- Dr. Ramdas G. V., Professor
- Dr. Selvapandian S., Professor
- **Dr. Debabrata Sahana, Professor**
- Dr. Vikrant Pawar, Assistant Professor

Department of ENT

- Dr. Abhay D. Havle, Professor and Head
- Dr. Vikas S. Kulkarni, Associate Professor
- Dr. Anagha Y. Rajguru, Associate Professor
- **Dr. Ganesh Vihapure, Assistant Professor**
- Dr. Ganesh S. Khairmode, Assistant Professor
- Dr. Swetha Colvin, Assistant Professor
- Dr. Sanket Prabhune, Senior Resident
- **Dr. Devanand K., Senior Resident.**

Department of Anatomy

- Dr. Ambali M. P., Professor and Head
- Dr. Shedge S.A., Associate Professor
- Dr. Wagh D. T., Assistant Professor

Advisory Committee

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Registrar, KVV, Karad

Dr. (Brig) G. Himashree, Director of Research,
KVV, Karad

Ms. Archana Kaulagekar,
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