

20



25

WSBF

ADVANCED DISSECTION COURSE IN LATERAL SKULL BASE SURGERY

COURSE OUTLINE

- | | |
|--|---|
| ANNUAL EVENT | • LECTURES & DISSECTIONS |
| COURSE DURATION OF 10 DAYS | • WORLD RENOWNED FACULTY |
| WSBF CERTIFICATION | • STRUCTURED CURRICULUM |
| 20 DISSECTORS, 40 OBSERVERS
& OVER 30 FACULTIES | • WORKSHOPS ON NEURONAVIGATION &
INSTRUMENTATION |

THE MOST COMPREHENSIVE COURSE IN LATERAL SKULL BASE SURGERY

+91 90905 95908 | WWW.WSBF-COURSES.ORG | WWW.WSB-FOUNDATION.ORG

THE UNMISSABLE LATERAL MICROSCOPIC & ANTERIOR ENDOSCOPIC SKULL BASE MASTER CLASSES — ARE HERE! —

World Skull Base Foundation brings together an unparalleled Skull Base training program, the first of its kind in the world with a platform to learn 360° Skull Base Surgery

40 STATIONS

20 DAYS

360° SKULL BASE

IN ASSOCIATION WITH



RAMAIAH

ADVANCED
LEARNING CENTER

RAMAIAH ADVANCED LEARNING CENTER
Gnanagangotri Campus, New BEL Road, MSR Nagar,
Bengaluru - 560054 Karnataka, India

LEARN FROM THE BEST IN FIELD !

For More Info : +91 90905 95908 | info@wsb-foundation.org

ARE YOU READY TO GO THROUGH THE GRIND TO LEARN SKULL BASE SURGERY COMPREHENSIVELY?

Here is a course that will make you sweat it out!

WSBF ADVANCED DISSECTION COURSE IN LATERAL SKULL BASE SURGERY

20

DISSECTORS

40

OBSERVERS

1

FELLOWSHIP

70 TOPICS | 40 HOURS OF DISSECTIONS & WORKSHOPS | 40 HOURS OF LECTURES

CAN'T MAKE IT THIS TIME ??

Don't lose heart!!

Register as a Dissector or as an Observer

REGISTRATIONS OPEN FOR 2026

SALIENT FEATURES

- CURRICULUM BASED TRAINING PROGRAM
- FRESH FROZEN CADAVERS
- ARTERIAL & VENOUS INJECTED CADAVERS WITH PATENTED TECHNOLOGY
- RADIOLOGICALLY SCANNED CADAVERS
- EXCITING SOCIAL EVENTS
- ACCESS TO TEACHING MATERIALS
- OPPORTUNITY TO BUILD LONG-TERM PARTNERSHIPS
- HIGH CALIBER LECTURES
- BASIC TO ADVANCED LEVELS OF TRAINING
- HIGH SPEED ADVANCED DRILL SYSTEMS
- WORLD CLASS INFRASTRUCTURE
- WORLD RENOWNED FACULTY
- INTERACTIVE SESSIONS WITH FACULTIES
- OPPORTUNITY TO ENTER THE BIG LEAGUE
- WORLD'S LARGEST NEURONAVIGATED CADAVERIC DISSECTION COURSE

REGISTER NOW FOR 2026

C A T E G O R Y	NO. OF SEATS	SAARC COUNTRIES	NON SAARC COUNTRIES
Dissector	25	₹10,85,000	\$12,750
Observer	50	₹70,000	\$825
Residents/Postgraduates/Fellows	15	₹35,000	\$450
ASLPs, Clinical Psychologists Therapists & Rehabilitationists	15	₹35,000	\$450
Company Representative		₹25,000	\$350

Note : GST @ 18% applicable on the registration fees

REGISTRATION FEES FOR DISSECTORS INCLUDES:

- Admission to all academic sessions
- Admission to dissection sessions as Dissector
- Admission to the Industry supported sessions
- Access to teaching materials
- Coffee / Tea / Snacks / Lunch during the course
- Admission to the Breakfast with Faculty
- Admission to the Banquet
- Complementary course kit

REGISTRATION FEES FOR OBSERVERS INCLUDES:

- Admission to all academic sessions
- Admission to dissection sessions as Observer
- Admission to the Industry supported sessions
- Coffee / Tea / Snacks / Lunch during the course
- Admission to the Breakfast with Faculty
- Admission to the Banquet
- Complementary course kit

REGISTRATION FEES FOR OTHER PARTICIPANTS INCLUDES:

- Admission to all academic sessions
- Admission to the Industry supported sessions
- Coffee / Tea / Snacks / Lunch during the course
- Complementary course kit

WSBF ADVANCED DISSECTION COURSE IN LATERAL SKULL BASE SURGERY

SCHEDULE

DAY 1:

08:00 AM – 08:30 AM: Inauguration & lighting of the lamp and introduction to the course
08:30 AM – 09:00 AM: Anatomy of the temporal bone
09:00 AM – 09:30 AM: Endoscopic anatomy of the middle ear and the facial nerve
09:30 AM – 10:00 AM: Radiology of the temporal bone
10:00 AM – 10:30 AM: Coffee Break
10:30 AM – 11:00 AM: Exclusive endoscopic removal of localized middle ear tumors
11:00 AM – 11:30 AM: All about tympanomastoid paragangliomas
11:30 AM – 12:00 PM: All about tumors of the external auditory canal
12:00 PM – 12:30 PM: Anatomy of facial nerve & facial nerve decompression
12:30 PM – 01:30 PM: Lunch
01:30 PM – 05:00 PM: Workshop on neuronavigation, instrumentation & advancements (Bien-Air, Cyclops, IoM Precision)

DAY 2:

08:00 AM – 08:30 AM: Conventional stapes surgery - my experience
08:30 AM – 09:00 AM: Canal wall up and down mastoidectomy
09:00 AM – 09:30 AM: Surgery for cholesteatomas
09:30 AM – 10:00 AM: Difficult situations and complications in cholesteatomas
10:00 AM – 10:30 AM: Coffee Break
10:30 AM – 11:00 AM: Subtotal petrosectomy: Interface between otology & lateral skull base
11:00 AM – 11:30 AM: All about skull base osteomyelitis
11:30 AM – 12:00 PM: Medical management of skull base osteomyelitis
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with demonstration by faculty (First articulated bone): Cortical mastoidectomy, Cochlear implantation, Cochlear drill out & cochlear anatomy, Infralabyrinthine approach, Translabrynthine approach, Lateral temporal bone resection, Infratemporal fossa approaches
08:00 PM onwards: Faculty dinner

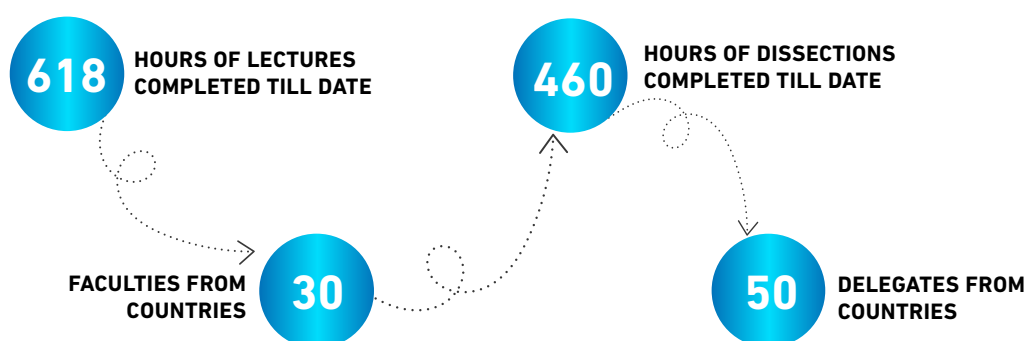
DAY 3:

08:00 AM – 08:30 AM: Candidacy for cochlear implantation and surgical techniques
08:30 AM – 09:00 AM: Early intervention in cochlear implantation
09:00 AM – 09:30 AM: Cochlear implantation: A-Z
09:30 AM – 09:45 AM: Surgical steps in cochlear implant surgery
09:45 AM – 10:00 AM: Social welfare initiatives for hearing rehabilitation: Spearheading the GoK program
10:00 AM – 10:30 AM: Coffee Break
10:30 AM – 11:00 AM: Difficult situations & complications in CI surgery
11:00 AM – 11:30 AM: Bone anchored hearing solutions: BAHA & Osia (Cochlear India)
11:30 AM – 12:00 PM: Single stage implantation in skull base surgery: A paradigm shift
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with demonstration by faculty (Second articulated bone): Cortical mastoidectomy, Infralabyrinthine approach, Translabryinthine approach, Lateral temporal bone resection, Infratemporal fossa approaches

DAY 4:

08:00 AM – 08:30 AM: Introduction to intraoperative neurophysiological monitoring
08:30 AM – 09:00 AM: Intraoperative monitoring of facial nerve in skull base surgery
09:00 AM – 09:30 AM: Intraoperative hearing preservation in Skull Base Surgery
09:30 AM – 10:00 AM: Monitoring trigeminal & lower cranial nerves in skull base surgery
10:00 AM – 10:30 AM: Coffee Break
10:30 AM – 11:00 AM: Auditory brainstem implantation
11:00 AM – 11:30 AM: All about petrous bone cholesteatomas
11:30 AM – 12:00 PM: Surgical approaches to the petrous apex
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with demonstration by faculty (on first side of cadaver): Cortical mastoidectomy, Infralabyrinthine approach, Translabryinthine approach, Lateral temporal bone resection, Transotic approach, Transcochlear approach

WSBF Course Trivia



DAY 5:

08:00 AM – 08:30 AM: The Translabryinthine approach
08:30 AM – 09:00 AM: Transotic and transcochlear approaches
09:00 AM – 09:30 AM: Combined approaches
09:30 AM – 10:00 AM: All about endolymphatic sac tumors
10:00 AM – 10:30 AM: Coffee Break
10:30 AM – 11:00 PM: Wait & scan, surgery or radiotherapy for vestibular schwannomas
11:30 PM – 12:00 PM: Case Discussions
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM - Stepwise dissection with demonstration by faculty (on first side of cadaver): Infratemporal fossa approaches, Far lateral approach

DAY 6:

08:00 AM – 08:30 AM: Anatomy of the middle cranial fossa
08:30 AM – 09:00 AM: Radiology of the middle cranial fossa
09:00 AM – 09:30 AM: All about trigeminal neuralgias
09:30 AM – 10:00 AM: Management of tumors of cavernous sinus
10:00 AM – 10:30 AM: Coffee Break
10:30 AM – 11:00 AM: All about trigeminal schwannomas
11:00 AM – 11:30 AM: The middle fossa approach: Indications and technique
11:30 AM – 12:00 PM: All about skull base epidermoids
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with demonstration by faculty (on first side of cadaver): Middle cranial fossa approach, Kawase's approach

DAY 7:

08:00 AM – 09:00 AM: Breakfast with Faculty @ Truffles, RMV Extn. Bangalore
09:00 AM – 09:30 AM: Anatomy of the posterior cranial fossa
09:30 AM – 10:00 AM: Radiology of the posterior cranial fossa
10:00 AM – 10:30 AM: All about meningiomas
10:30 AM – 11:00 AM: Coffee Break
11:00 AM – 11:30 AM: All about vestibular schwannomas
11:30 AM – 12:00 PM: Minimally invasive retrosigmoid approach
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with demonstration by faculty (on first side of cadaver): Minimally invasive retrosigmoid approach, Suboccipital approach

DAY 8:

08:00 AM – 08:30 AM: Anatomy of the infratemporal fossa
08:30 AM – 09:00 AM: Radiology of the infratemporal fossa
09:00 AM – 09:30 AM: Infratemporal fossa approaches
09:30 AM – 10:00 AM: All about skull base paragangliomas
10:00 AM – 10:30 AM: Coffee Break
10:30 AM – 11:00 AM: Non vascular tumors of the jugular foramen
11:00 AM – 11:30 AM: Management of parapharyngeal space tumors
11:30 AM – 12:00 PM: Management of the internal carotid artery in skull base surgeries
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with demonstration by faculty (on second side of cadaver): Cortical mastoidectomy, Infralabyrinthine approach, Translabryinthine approach, Transotic approach, Transcochlear approach

DAY 9:

08:00 AM – 08:30 AM: Anatomy of the internal carotid artery
08:30 AM – 09:00 AM: Modified Dolenc approach
09:00 AM – 09:30 AM: Interventional neuroradiology in lateral skull base surgery
09:30 AM – 10:00 AM: Anatomy of the vertebral artery
10:00 AM – 10:30 AM: Pterional and orbitozygomatic approaches
10:30 AM – 11:00 AM: Coffee Break
11:00 AM – 12:00 PM: Fellowship Exam
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with demonstration by faculty (on second side of cadaver): Combined approach, Dolenc approach
Workshop on microvascular anastamosis

DAY 10:

09:00 AM – 09:30 AM: Approaches to the jugular bulb
09:30 AM – 10:00 AM: Surgical management of skull base osteomyelitis
10:00 AM – 10:30 AM: Facial plastics and skull base surgery: Match made in heaven
10:30 AM – 11:00 AM: Coffee Break
11:00 AM – 11:30 AM: Assessment of the facial nerve and grading systems
11:30 AM – 12:00 PM: KEYNOTE LECTURE: The future is here: Robotics in skull base surgery
12:00 PM – 01:00 PM: Lunch
01:00 PM – 05:00 PM: Stepwise dissection with faculty (on second side of cadaver): Infratemporal fossa approaches, Minimally invasive retrosigmoid approach, Suboccipital approach, Far lateral approach
08:00 PM onwards: Gala Dinner @ ITC Windsor

CURRICULUM

LECTURE TOPICS

- Anatomy of the temporal bone
- Endoscopic anatomy of the middle ear and the facial nerve
- Radiology of the temporal bone
- Conventional stapes surgery - my experience
- Canal wall up and down mastoidectomy
- Surgery for cholesteatomas
- Difficult situations and complications in cholesteatomas
- Subtotal petrosectomy: Interface between otology & lateral skull base
- All about skull base osteomyelitis
- Medical management of skull base osteomyelitis
- Candidacy for cochlear implantation and surgical techniques
- Early intervention in cochlear implantation
- Cochlear implantation: A-Z
- Surgical steps in cochlear implant surgery
- Social welfare initiatives for hearing rehabilitation: Spearheading the GoK program
- Difficult situations & complications in CI surgery
- Bone anchored hearing solutions: BAHA & Osia
- Single stage implantation in skull base surgery: A paradigm shift
- Auditory brainstem implantation
- All about petrous bone cholesteatomas
- Surgical approaches to the petrous apex
- Introduction to intraoperative neurophysiological monitoring
- Intraoperative monitoring of facial nerve in skull base surgery
- Intraoperative hearing preservation in skull base surgery
- Case discussions
- Monitoring trigeminal & lower cranial nerves in skull base surgery
- Wait & scan, surgery or radiotherapy for vestibular schwannomas
- Anatomy of the middle cranial fossa
- Radiology of the middle cranial fossa
- All about trigeminal neuralgias
- Management of tumors of cavernous sinus
- All about trigeminal schwannomas
- The middle fossa approach: Indications and technique
- All about skull base epidermoids
- Anatomy of the posterior cranial fossa
- Radiology of the posterior cranial fossa
- All about meningiomas
- All about vestibular schwannomas
- Minimally invasive retrosigmoid approach
- Anatomy of the infratemporal fossa
- Radiology of the infratemporal fossa
- Infratemporal fossa approaches
- All about skull base paragangliomas
- Non vascular tumors of the jugular foramen
- Management of parapharyngeal space tumors
- Management of the internal carotid artery in skull base surgeries
- Anatomy of the internal carotid artery
- Modified Dolenc approach
- Interventional neuroradiology in lateral skull base surgery
- Anatomy of the vertebral artery
- Pterional and orbitozygomatic approaches
- Approaches to the jugular bulb
- Surgical management of skull base osteomyelitis
- Facial plastics and skull base surgery: Match made in heaven
- Assessment of the facial nerve & grading systems
- KEYNOTE LECTURE: The future is here: Robotics in skull base surgery

WSBF ADVANCED DISSECTION COURSE IN LATERAL SKULL BASE SURGERY

CURRICULUM

DISSECTION PROCEDURES

ON TEMPORAL BONES (2 per person)

- Cortical mastoidectomy
- Cochlear implantation
- Cochlear drill out & cochlear anatomy
- Infralabyrinthine approach
- Translabryinthine approach
- Lateral temporal bone resection
- Cortical mastoidectomy
- Infratemporal fossa approaches

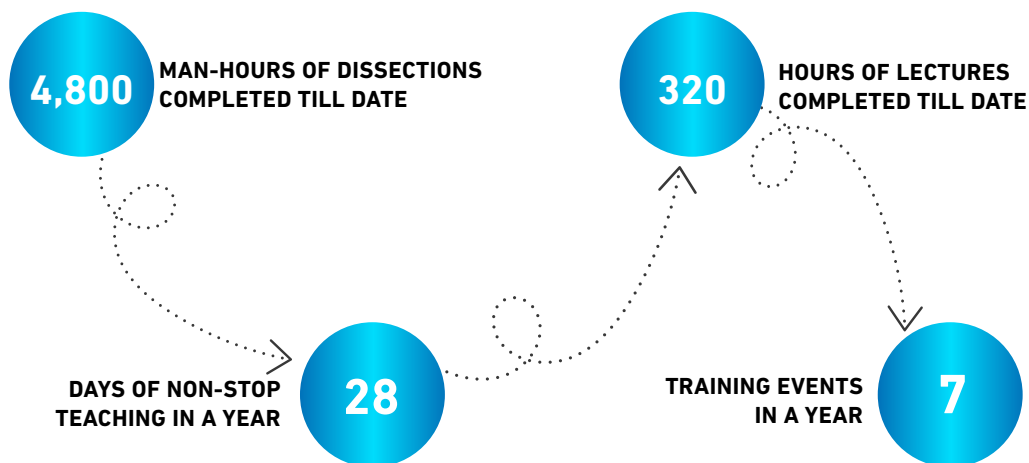
ON CHICKEN WINGS (1 per person)

- Vascular anastamosis

ON CADAVER HEAD (1 head/2 sides per person)

- Cortical mastoidectomy
- Cochlear drill out & cochlear anatomy
- Infralabyrinthine approach
- Translabryinthine approach
- Lateral temporal bone resection
- Transotic approach
- Transcochlear approach
- Infratemporal fossa approaches
- Middle cranial fossa approach
- Kawase's approach
- Minimally invasive retrosigmoid approach
- Suboccipital approach
- Far lateral approach
- Combined approach
- Dolenc approach

WSBF Course Trivia



WSBF ADVANCED DISSECTION COURSE IN LATERAL SKULL BASE SURGERY

RULES & REGULATIONS

GENERAL

- The Advanced Dissection Course in Lateral Skull Base Surgery is an annual event
- Consultants, Residents or Fellows in Neurosurgery, Otolaryngology and Head & Neck Surgery are eligible to register as Dissectors
- Each year WSBF will also organise a Fellowship Course in Anterior Skull Base Surgery in a similar format
- The course includes over 70 topics, 40 hours of lectures and 40 hours of dissections and workshops
- All the courses will be organised at Ramaiah Advanced Learning Center, Bengaluru, India
- The Dissectors & Observers will be selected on a first come first serve basis. Spot registrations will be allowed only for observers to the extent of the number of seats vacant in each category
- The fees for the courses will be paid upfront. The fees excludes arrangements for travel & accommodation
- Registrations received before 90 days of the course commencement will only be eligible for CME points

FOR DISSECTORS

- Only 20 dissectors will be registered at the Fellowship on a first come first serve basis
- All dissectors will be given a resource study kit one month before
- There will be a commitment from the dissectors to attend all lectures and dissection sessions failing which they will not be eligible for certification as per university guidelines
- A Fellowship examination will be held at the end of the course
- The dissectors will be awarded the Diploma Fellowship Certificate after successfully clearing the examination
- There will not be a refund of the course fees if the dissector fails to appear for the course
- Dissectors who have successfully cleared the exam will be awarded the certificates at the official banquet
- The Best Dissector during the course will be awarded with an exclusive certificate
- All the dissectors who have completed the course will be inducted as permanent fellows of WSBF. This allows for a 10% discount on all future courses organised by WSBF
- Dissectors will be given a priority in the selection process of Clinical Fellowship Program offered by MAHE University & by World Skull Base Foundation

FOR OBSERVERS

- Only 40 Observers will be registered on a first come first serve basis for each course
- The Observers are entitled to attend all the lectures and dissection demonstration. Observers will not participate in the dissection procedures
- There will be two Observers allotted for one dissection table
- The Observers will get an Observership certificate
- Spot registrations for Observerships are subject to availability of seats
- The Observers are invited to the official Banquet

RULES & REGULATIONS

INSIDE THE DISSECTION HALL

- Please be in the dissection hall on time.
- Please be always quiet.
- The hall has 20 dissector stations, plus one Master Station.
- Each of the 20 dissectors will be allotted a table.
- Two Observers will be posted per Dissector Station.
- Each Dissector will be given two large wet and fresh Skull Base bones involving temporal bone articulations. The second bone will be used only after the dissector has completed all the programmed steps in the first bone.
- Each Dissector will then be provided with a fresh cadaver. The Dissectors will use one side of the head followed by the other.
- The heads have been specially injected into both the anterior and posterior arterial system of the Circle of Willis & venous system to provide the best dissection experience. So please utilize the head well by identifying all intracranial and extracranial structures.
- The cadavers have been radiologically scanned. So please take time to study the radiology of the bones before proceeding with dissections.
- The demonstration by faculty will be followed by dissection by the participants in a step wise fashion.
- Dissectors will not attempt to overshoot the schedule without finishing the described steps in the proper manner.
- No questions are allowed when the faculty is demonstrating. Observers to stay strictly at their designated stations & not crowd around the demonstrator.
- Once the dissections of the day are completed, the dissectors must clean up the station and leave it as it was before the start of dissection.
- Recording of the dissection by the faculty is not allowed using any audio-visual devices.
- Direct photography or videography of the cadaver is not allowed.
- All stations are equipped with a cadaver, microscope, high speed drill, neuronavigation & cold instruments. All dissectors to leave after cleaning the station as it was allotted, switch off the microscope & drill systems before leaving the hall.
- All equipment provided to the dissector must be returned to the organising team as it was given. The dissector will bear the cost of damages or loss if any, to any of the equipment used during the dissection.
- Food is not allowed inside the dissection or lecture halls.

RULES & REGULATIONS

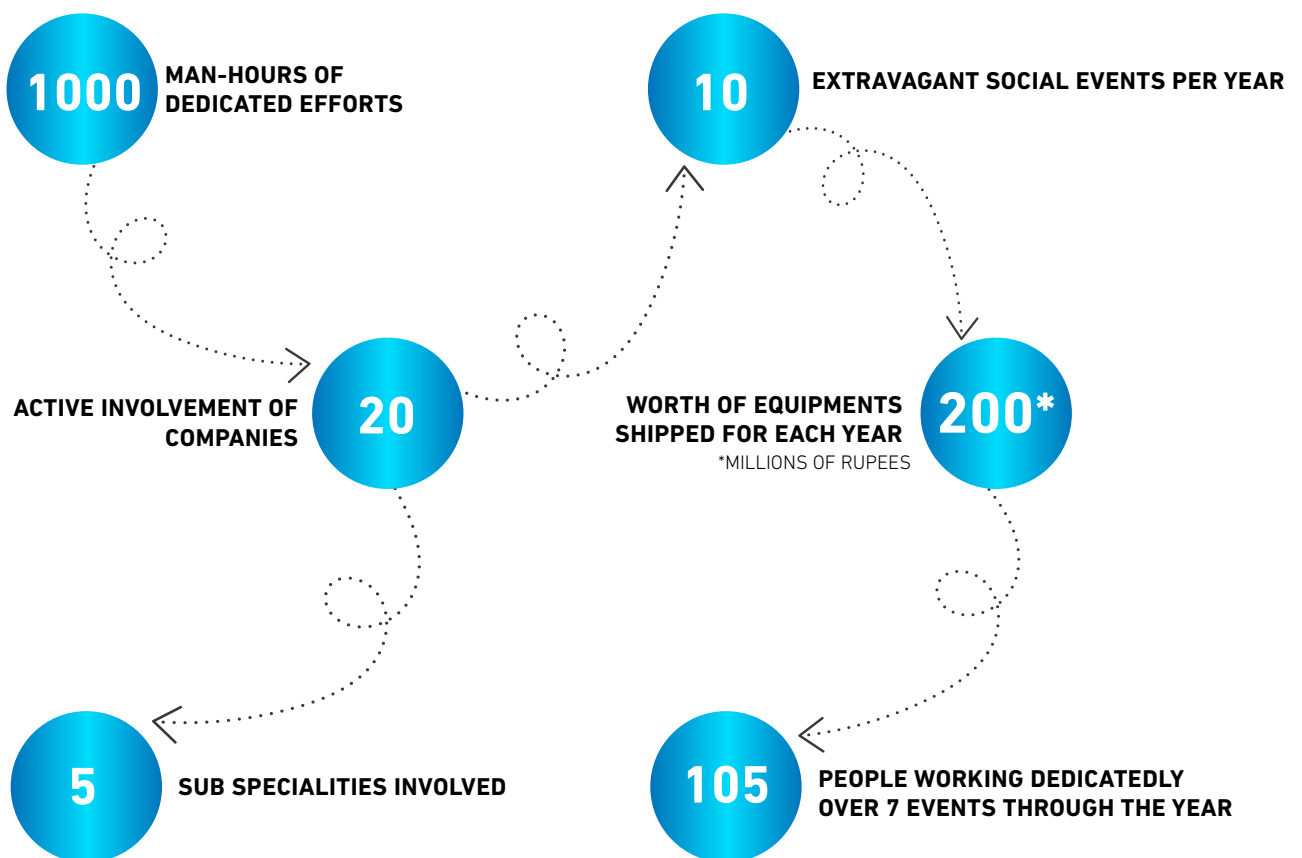
CANCELLATION OF REGISTRATION

The cancellation of registration and request for refund should be notified to WSBF Secretariat in writing through e-mail at secretariat@wsb-foundation.org or info@wsb-foundation.org

Our policy lasts 30 days (Unless Specified otherwise). If 30 days have gone by since your registration, unfortunately we can't offer you a refund or exchange.

- 75% of the registration fees (in-lieu of bank charges and GST) will be refunded.
- All refunds will be made after the event for which registered, is completed.
- All refunds shall be completed via means of direct bank transfer to the customer's bank account.

WSBF Course Trivia



DR. SAMPATH CHANDRA PRASAD RAO

MS, DNB, FACS, FEB-ORLHNS, FEAONO

**Cranial Base Surgeon, Head & Neck Oncologist
Hearing Implantologist**



ABOUT THE FOUNDER & MANAGING DIRECTOR OF WSBF

Dr. Rao did his Masters at Kasturba Medical College, Mangalore (Manipal University) bagging the best outgoing student in the process. He is the Fellow of European Board of Examinations and the European Academy of Otolaryngology & Neurotology. He was awarded the British Annual Congress in Otolaryngology (BACO) fellowship, Birla Smarak Kosh Fellowship & the GSE fellowship of Rotary International, and the Ten Outstanding Indians Award from Junior Chamber International (JCI).

He completed his 2-year fellowship in Skull Base Surgeries & Hearing Implantology at the Skull Base unit of Casa Di Cura Piacenza (Italy) & was awarded Fellowship of the European Academy of Neurotology. He continued to work in Italy with legendary Skull Base Surgeons like Mario Sanna, Jacques Magnan and Paolo Castelnovo for a total of six and a half years accumulating vast experience in Skull Base Surgery. Dr. Rao has over 150 peer reviewed scientific publications, 40 chapters in various textbooks & is the author of 3 textbooks. Dr. Rao was awarded an honorary Fellow of the American College of Surgeons (FACS) in 2019, and a Visiting Professorship to the Shanghai Jiao Tong University, one of Asia's largest Universities. He is the recipient of multiple professional and civilian awards. He is an invited faculty at most major Skull Base, Neurosurgery and ENT events across the world and has delivered several Orations in India and abroad.

He has pioneered many new concepts in Skull Base Surgery in India and through his private companies, is keenly involved in R&D on Robotic Technology, VR/AR integration into surgery and training events. He is the Founder of World Skull Base Foundation (Section 8 NGO) & the WSB Fellowship Diplomas in Skull Base Surgery offered in Bangalore, are the 1st curriculum-based Skull Base Surgery Courses in India that are awarded a University Diploma. Dr. Rao is a member of Govt of Karnataka COVID Task Force & Sub Committee on Mucormycosis. He also runs a charity for poor patients with diseases of the Head, Neck, Skull Base & Hearing. He works at Manipal Hospital Bangalore, a 1000 bedded state of the art Multispecialty hospital and heads the Skull Base and Hearing Implantology unit.

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+91 90905 95908

PAST DISSECTORS & PERMANENT FELLOWS OF WSBF

2018-2023

- | | |
|---------------------------------------|--------------------------------|
| 01. DR. ANUPAMA ANNAM | 26. DR. ABED RABOU QUBILAT |
| 02. DR. ASHARAF AYINIKUNNAN | 27. DR. AKANKSHA SAXENA |
| 03. DR. DEEPAK HALDIPUR | 28. DR. ALI SHAIK |
| 04. DR. DEWAN GOLAM MD | 29. DR. ANANTH CHINTAPALLI |
| 05. DR. DIPAN KUMAR SARKER | 30. DR. ARJUN G MENON |
| 06. DR. GANGA J KAMATH | 31. DR. BASHIR AHMED |
| 07. DR. GAURAV CHATURVEDY | 32. DR. DHIMAN CHOWDHURY |
| 08. DR. MD HARUN AR RASHID TALUKDER | 33. DR. EUGENIE MEMPOUO |
| 09. DR. MOHAMMED SHAHJAHAN KABIR | 34. DR. GORAN LATIF OMER BABAN |
| 10. DR. MD TAUHIDUL ISLAM | 35. DR. KARTHIK MANICKAVASAGAM |
| 11. DR. PALAK RISHIKESH SHROFF BHATTI | 36. DR. KUMARASWAMY KRISHNAPPA |
| 12. DR. PALLABI JHA | 37. DR. MOHAMMED MASUOOD IRFAN |
| 13. DR. RAHUL WADHWA | 38. DR. MUDDAZIR ALI IBRAHIM |
| 14. DR. RAJ TILAK | 39. DR. NILAY SHAH |
| 15. DR. RICARDO MALDONADO PADILLA | 40. DR. OMIMAH ABDULLAH |
| 16. DR. SAI KRISHNA REDDY MAMILLA | 41. DR. PRADEEP VUNDAVALLI |
| 17. DR. SATISH JAIN | 42. DR. PRADIP UPPAL |
| 18. DR. SAUD AHMED | 43. DR. RAGHU KUMAR |
| 19. DR. VENU GOPAL KAVIL | 44. DR. RAJESH CHOUDHARY |
| 20. DR. VINAY VIJAYENDRA | 45. DR. RAKESH SINGH MEENA |
| 21. DR. VINEETH ABRAHAM ANCHERY | 46. DR. RAVI KUMAR SALLANGULA |
| 22. DR. VIVEK SASINDRAN | 47. DR. ROHAN GUPTA |
| 23. DR. MD. RAFIQUL ISLAM | 48. DR. SHABBIR INDOREWALA |
| 24. DR. MOSTAFA KAMAL AREFIN | 49. DR. SYED AQEEL RAZA |
| 25. DR. M SHWETHA SHENOY | 50. DR. UDAY MONGA |

PAST DISSECTORS & PERMANENT FELLOWS OF WSBF

2018-2023

- | | |
|-----------------------------------|---------------------------------|
| 51. DR. AKASH DANGAT | 76. DR. AJU RAVINDRAN RAVINDRAN |
| 52. DR. ARUN KUMAR KARTHIKAYAN | 77. DR. JOSEPH MATHEW |
| 53. DR. ATIKUR RAHMAN | 78. DR. MD RAFIQUUL ISLAM |
| 54. DR. BAISAKHI BAKAT | 79. DR. NILO VERGARA |
| 55. DR. BHARAT NERANKI SATISH RAO | 80. DR. MD SREEJITH |
| 56. DR. BINI PK FAIZAL | 81. DR. ARUN KUMAR KARTHIKEYAN |
| 57. DR. DUSHYANT KHEDIKAR | 82. DR. RAKESH SINGH MEENA |
| 58. DR. FAHAD ALTAMIMI | 83. DR. DEWAN ZAMAN |
| 59. DR. GOUDA RAMESH | 84. DR. JAGDEEP VIRK |
| 60. DR. KAVITHA PRAKASH PALLED | 85. DR. BIJIRAJ VATHWAMVEETIL |
| 61. DR. MAMINDLA RAVI KUMAR | 86. DR. MOHAMED ABDO MORSY |
| 62. DR. MEENAKSHI SUNDARAM | 87. DR. RAVI KUMAR SALLANGULA |
| 63. DR. MOKLASUR RAHMAN | 88. DR. SOMANATH B MEGALAMANI |
| 64. DR. NADER ALDAJANI | 89. DR. SOUVIK ROY CHOUDHURY |
| 65. DR. RAJSHRI YADAV | 90. DR. DIVYAN SAMSON |
| 66. DR. RAMANDEEP KAUR | 91. DR. GORAN BABAN LATIFF OMER |
| 67. DR. RASHED MAHMUD | 92. DR. RAJSHRI YADAV |
| 68. DR. RIA EMMANUEL | 93. DR. HISHAM HATOUM |
| 69. DR. SATYA KIRAN AVVARU | 94. DR. GHANASHYAM MANDAL |
| 70. DR. SHAMSUL ISLAM KHAN | 95. DR. DHRUBO ROY |
| 71. DR. SUDHIR KADAM | |
| 72. DR. SYED KHIZAR UZ ZAMAN | |
| 73. DR. USHIRIN BOSE | |
| 74. DR. VIKAS ARORA | |
| 75. DR. VISHAL GAURAV | |

WSBF ADVANCED DISSECTION COURSE IN

LATERAL SKULL BASE SURGERY

LIST OF 25 DISSECTORS FOR 2024

DR. ALAA AMOUSA	JORDAN
DR. AMBUJ PANDEY	INDIA
DR. AYYAPPA SWAMY AMARA	INDIA
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INDIA



RAKSHITA KAMATH
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LAVANYA MANOHARAN
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MANAGEMENT TEAM

WORLD SKULL BASE FOUNDATION

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DR. IYPE CHERIAN



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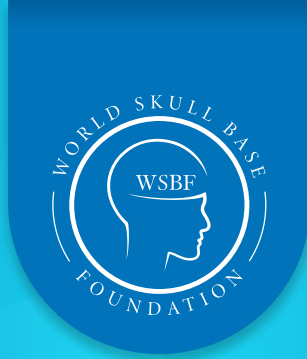
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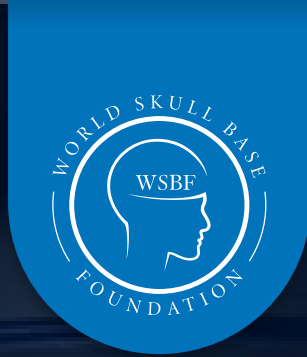


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YOUR JOURNEY DOESN'T END HERE! WHAT NEXT?

Visualize The Skull Base from another Perspective!

REGISTER NOW FOR THE
WSBF ADVANCED DISSECTION COURSE IN **ANTERIOR SKULL BASE SURGERY**

20 DISSECTORS

20 ASST. DISSECTORS

40 OBSERVERS

70 TOPICS | 40 HOURS OF DISSECTIONS & WORKSHOPS | 40 HOURS OF LECTURES

CAN'T MAKE IT THIS TIME ??

Don't lose heart!!

Register as a Dissector/Asst. Dissector/Observer

REGISTRATIONS OPEN FOR 2026

SALIENT FEATURES

- CURRICULUM BASED TRAINING PROGRAM
- FRESH FROZEN CADAVERS
- ARTERIAL & VENOUS INJECTED CADAVERS WITH PATENTED TECHNOLOGY
- RADIOLOGICALLY SCANNED CADAVERS
- EXCITING SOCIAL EVENTS
- ACCESS TO TEACHING MATERIALS
- OPPORTUNITY TO BUILD LONG-TERM PARTNERSHIPS
- HIGH CALIBER LECTURES
- BASIC TO ADVANCED LEVELS OF TRAINING
- HIGH SPEED ADVANCED DRILL SYSTEMS
- WORLD CLASS INFRASTRUCTURE
- WORLD RENOWNED FACULTY
- INTERACTIVE SESSIONS WITH FACULTIES
- OPPORTUNITY TO ENTER THE BIG LEAGUE
- WORLD'S LARGEST NEURONAVIGATED CADAVERIC DISSECTION COURSE

THE OBJECTIVE OF WORLD SKULL BASE FOUNDATION DISSECTION COURSES IS TO CREATE A CERTIFIED CURRICULUM BASED TRAINING PROGRAMME OF GLOBAL STANDARDS IN LATERAL & ANTERIOR SKULL BASE SURGERY

With emphasis on quality by providing
world class facilities & resources to the trainees
&

To stimulate the quest for the most updated
knowledge & skills in Skull Base Surgery

World Skull Base Foundation Fellowship
in Lateral & Anterior Skull Base Surgery is now the
Gold Standard for training in Skull Base Surgery

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FLAGSHIP COURSES BY WORLD SKULL BASE FOUNDATION

2025

WSBF
ADVANCED DISSECTION COURSE
IN
LATERAL SKULL BASE SURGERY
9TH TO 18TH AUGUST, 2025

COURSE OUTLINE

- ANNUAL EVENT
- COURSE DURATION OF 10 DAYS
- 25 DISSECTORS & 10 OBSERVERS
- 3 DAYS OF LATERAL & 2 DAYS OF ANTERIOR SKULL BASE SURGERY
- LECTURES & DISSECTIONS
- WORLD RENOWNED FACULTY
- INTERACTIVE SESSIONS WITH FACULTIES
- EXCITING SOCIAL EVENTS

THE MOST COMPREHENSIVE COURSE IN LATERAL SKULL BASE SURGERY

FOR MORE DETAILS: WWW.WSBF-FOUNDATION.ORG | +91 90000 90000

2025

WSBF
ADVANCED DISSECTION COURSE
IN
ANTERIOR SKULL BASE SURGERY
14TH TO 23RD DECEMBER, 2025

COURSE OUTLINE

- ANNUAL EVENT
- COURSE DURATION OF 10 DAYS
- 25 DISSECTORS & 10 OBSERVERS
- 3 DAYS OF LATERAL & 2 DAYS OF ANTERIOR SKULL BASE SURGERY
- LECTURES & DISSECTIONS
- WORLD RENOWNED FACULTY
- INTERACTIVE SESSIONS WITH FACULTIES
- EXCITING SOCIAL EVENTS

THE MOST COMPREHENSIVE COURSE IN ANTERIOR SKULL BASE SURGERY

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WORLD SKULL BASE FOUNDATION
PROUDLY ANNOUNCES
HITCHHIKERS' GUIDE TO SKULL BASE SURGERY & HEARING IMPLANTOLOGY

THE ONE AND ONLY DISTINCT & EXCLUSIVE PROGRAM MERGING CONCEPTS IN BOTH SKULL BASE SURGERY & HEARING IMPLANTOLOGY VIA DISSECTIONS, LECTURES & VIDEOS

DATES
6TH TO 9TH JUNE, 2025

COURSE DIRECTOR
DR. SAMPATH CHANDRA PRASAD RAO
MS, DNB, FACR, FRCR
MD and CDD - Bangalore Head & Neck Sciences
Consultant Skull Base Surgeon
Manipal Hospital, Bangalore

FOR MORE DETAILS: WWW.WSBF-FOUNDATION.ORG | +91 90000 90000

THE SKULL BASE MASTER STATION

World Skull Base Foundation brings together 10 Masters on a single dissection platform. Witness the Masters at their best as they demonstrate their 360-degree dissecting skills on the Skull Base Area.

2 STATIONS | 10 MASTERS | 4 DAYS
2nd to 5th June, 2025

90-DEGREE ANATOMICAL EXPOSURE OF THE SKULL BASE
DISSECTIONS TO BE WITNESSED LIVE BY 100 OBSERVERS

LEGENDARY MASTERS

- For the reason
- By the reason
- With the reason

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MANIPAL **manipalhospitals**
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FELLOWSHIP IN SKULL BASE SURGERY

ENROLL YOURSELF FOR THE MOST PRESTIGIOUS & IMMERSIVE SKULL BASE TRAINING PROGRAM IN THE COUNTRY

COURSE HIGHLIGHTS

- CERTIFIED BY MANU UNIVERSITY, INDIA'S PREMIERE UNIVERSITY & NATIONAL INSTITUTE OF EXCELLENCE WITH PRECEDENCE ACROSS 3 COUNTRIES
- CONDUCTED AT MANIPAL HOSPITAL, BANGALORE, ONE OF INDIA'S TOP CORPORATE HOSPITALS
- 3000 ROOMS & 140 OF THE MANIPAL HOSPITALS (OWNED) EMPLOY WITH 33 UNITS ACROSS INDIA
- COMPLEMENTARY OBSERVATIONSHIP IN WORLD SKULL BASE FOUNDATION COURSES

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FOUNDATION COURSE IN SKULL BASE SURGERY LATERAL & ANTERIOR

TENTATIVE DATES
30TH JAN TO 2ND FEB-2025

A UNIQUE SKULL BASE PROGRAM FOR BEGINNERS & JUNIOR CONSULTANTS

COURSE OUTLINE

- ANNUAL EVENT
- COURSE DURATION OF 4 DAYS
- INTERACTIVE SESSIONS WITH FACULTIES
- 2 DAYS OF LATERAL & 2 DAYS OF ANTERIOR SKULL BASE SURGERY
- LECTURES & DISSECTIONS
- RENOWNED FACULTIES
- 25 DISSECTORS & 10 OBSERVERS
- EXCITING SOCIAL EVENTS

FOR MORE DETAILS: WWW.WSBF-FOUNDATION.ORG | +91 90000 90000