



ORTHOPAEDIC TRAUMA SUMMIT 2026 | Hyderabad

16 17 18

OCTOBER 2026

 **HITEX
HYDERABAD**

www.ots2026.in



WelcoMe

Message

Dear Colleagues,

It gives us immense pleasure to invite you to the **Orthopaedic Trauma Summit (OTS) 2026**, to be held in Hyderabad on **October 16–18, 2026**. This summit brings together eminent national and international faculty, who will share their expertise, evidence-based approaches, and practical insights in managing complex orthopaedic trauma. Through focused lectures, case discussions, and interactive sessions, OTS 2026 aims to provide valuable tips, tricks, and surgical nuances that can be directly translated into clinical practice.

OTS 2026 is envisioned as a vibrant learning community for trauma surgeons, where participants can explore what's new, what to adopt, and how to manage challenging scenarios and complications in modern trauma care. We warmly invite orthopaedic surgeons, fellows, and trainees to join us in Hyderabad for two days of academic exchange, experience sharing, and collaborative learning in the evolving field of orthopaedic trauma.

We look forward to welcoming you to **OTS 2026**.



Dr Srinivas Kasha
Summit Chair



Dr Ashok Sunil Gavaskar
Summit Chair



Dr Atul Ashok Patil
Summit Chair



Dr Abhay Elhence
Summit Chair



Dr Pradip S Nemade
Summit Chair



Dr Pranav Shah
Summit Chair



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Dr Sujit Kumar

PRE CONFERENCE WORKSHOP

16th October 2026 | 07:30 - 19:30 Hrs

TIME	TOPIC	
07:30 Onwards	Registration	
08:00 - 16:00	Wet labs with anatomical specimens	Lab - 1
	Chairpersons:	
08:00 - 12:00	Pelvis and Accetabulum	Lab - 2
	Chairpersons:	
10:00 - 14:00	Lower Limb	Lab - 3
	Chairpersons:	
12:00 - 16:00	Upper Limb	
17:00 - 19:30	Evening Rounds - Hitex	
	Chairpersons:	
17:00 - 19:30	Fractures and Fellowship	

SCIENTIFIC PROGRAM | DAY 1

BREAKFAST SESSION - 1

FRAGILITY FRACTURES - WHEN THERE IS NOTHING TO FIX

17th October 2026 | 07:30 Hrs - 09:30 Hrs

TIME	TOPIC
07:30 Onwards	Registration
08:00 - 09:30	Session 1 : Fragility Fractures - When there is nothing to fix
	Chairpersons:
08:00 - 08:05	Set Up: (Clinical challenge/ poll) Will you fix this? - 5 min (Convenor)
08:06 - 08:15	Keynote: Biology lost, Mechanics broken. Why fragility fractures fail?
	TECH TALKS
08:16 - 08:25	i) Fixing the unfixable. Tricks that actually work
08:26 - 08:35	ii) Replacing the unreconstructible. Doing it right
08:36 - 08:55	Controversies: Primary arthroplasty should replace ORIF in most fragility fractures
08:36 - 08:43	Speaker 1: Fix it whenever possible
08:43 - 08:50	Speaker 2: Replace early
08:50 - 08:56	Moderator: Cross fire + audience interaction/polling
08:56 - 09:25	Case studies: Interactive case based discussion
09:26 - 09:30	Closure: Fix, augment, replace or bail out?

BREAKFAST SESSION - 2

EXTREME NAILING - TAKING IT TOO FAR!!

17th October 2026 | 08:00 Hrs - 09:30 Hrs

TIME	TOPIC
08:00 - 09:30	Session 1 : Extreme nailing - Taking it too far!!
	Chairpersons:
08:00 - 08:05	Set Up:
08:05 - 08:15	Keynote: Nails beyond diaphysis
	TECH TALKS
08:16 - 08:24	i) How far is too far? My approach to periarticular nailing
08:25 - 08:32	ii) Modern nailing strategies for nonunions
08:33 - 09:30	Controversies: Modern nailing have made plating obsolete in periarticular long bone fractures
08:33 - 08:39	Speaker 1: For
08:39 - 08:45	Speaker 2: Against
08:45 - 08:48	Moderator: Cross fire + audience interaction/polling
08:48 - 08:55	Complication pearls: Extreme nailing gone wrong
08:56 - 09:25	Case studies: Interactive case based discussion
09:26 - 09:30	Closure: When extreme nailing makes sense?

MAIN HALL

17th October 2026 | 09:30 Hrs - 13:00 Hrs

TIME	TOPIC
09:30 - 11:00	Hip session
	Chairpersons:
09:30 - 09:40	Spotlight: Featured lecture
	The modern proximal femur surgeon. What actually changed in the last decade?
09:40 - 09:55	Crossfire: Debate
	Every unstable trochanteric fracture with a compromised lateral wall needs augmentation
09:40 - 09:46	Speaker 1: Augment the lateral wall
09:46 - 09:52	Speaker 2: Nail is the lateral wall
09:52 - 09:55	Rebuttal

TIME	TOPIC
09:55 - 10:05	Surgical snapshots - Video/ illustration based talks
09:55 - 10:00	i) Proximal femur nailing in lateral position: Tricks that work
10:00 - 10:05	ii) Lateral wall reconstruction. My go to strategies
10:05 - 10:20	QuickfiX: Short tech based lectures
	Chairpersons:
10:05 - 10:10	i) Cement augmentation in proximal femur. Hype or Help?
10:10 - 10:15	ii) Pipkin 2 fracture in a 30 year old footballer. Why I use a safe surgical dislocation?
10:15 - 10:20	iii) 50 years obese female with an atypical subtrochanteric fracture. My top 5 tricks
10:20 - 10:30	Surgical snapshots - Video/ illustration based talks
10:20 - 10:25	i) Femoral neck ORIF: Tricks and tactics
10:25 - 10:30	ii) My top 5 fracture specific reduction techniques for subtrochanteric fractures.
10:30 - 11:00	Hot seat - Case discussion
11:00 - 11:30	BREW BREAK
11:30 - 13:00	Knee session
	Chairpersons:
11:30 - 10:40	Spotlight: Featured lecture
	Congruency, Alignment, Stability and Motion after knee fracture surgery. What we fix and What we miss?
11:40 -11:55	Crossfire: Debate
	Posterior approaches are overused in tibial plateau fractures
11:40 -11:46	Speaker 1: I do not need prone
11:46 - 11:52	Speaker 2: Supine is a compromise
11:52 - 11:55	Rebuttal
11:55 - 12:05	Surgical snapshots - technique videos
11:55 - 12:00	i) Medial distal femur plating - surgical technique
12:00 - 12:05	ii) Bone grafts from proximal tibia/ distal femur
12:05 - 12:20	QuickfiX: Short tech based lectures
12:05 - 12:10	i) Hoffa fractures: 5 tips in 5 minutes
12:10 - 12:15	ii)Modern patella plating: Perimeter fixation and augmentation
12:15 - 12:20	iii) Ligamentous lesions in tibial plateau fractures. A 5 minute algorithm
12:20 - 12:30	Surgical snapshots - technique videos
12:20 - 12:25	i) Suprafibular approach & rim plating of posterolateral tibial plateau
12:25 - 12:30	ii) Distal femur fracture with segmental comminution: How I set my rotation, alignment and length
12:30 - 13:00	Hot seat - Case discussion (30 min)

LUNCH & LEARN BREAKOUT - 1

TIME	TOPIC
13:00 - 14:00	Lunch & Learn
	Chairpersons:
13:00 - 13:10	Session 1: Pelviacetabular masterclass: Columns, Corridors & Contemporary solutions
	Keynote: What separates good from great pelviacetabular surgery?
13:10 - 13:25	Controversies: Most complex acetabular fractures need extensile or combined exposures
13:10 - 13:16	Speaker 1 - For: You cannot reduce what you cannot see
13:16 - 13:22	Speaker 2 - Against: The era of smarter, not bigger surgery
13:22 - 13:25	Rebuttal - 3 min
13:25 - 13:40	Technique videos:
13:25 - 13:30	i) How I reduce dome impaction
13:30 - 13:35	ii) Percutaneous pelvic fixation: Tricks that make it safe
13:35 - 13:40	iii) Indirect anterior column reduction and fixation from the back
13:40 - 14:00	Rapid fire Q and A:
	Complications in pelviacetabular surgery: Avoid and manage

LUNCH & LEARN BREAKOUT - 1

TIME	TOPIC
13:00 - 14:00	Lunch & Learn
	Chairpersons:
13:00 - 13:10	Session 2: This fracture needed just a little more. The role of augmented constructs
	Set up:
	Keynote: Why a good fixation still fails?
13:10 - 13:20	Tech talk: The augmentation toolbox. What do I need and How do I do it?
13:20 - 13:35	Controversies: "Borderline fractures should be overbuilt and not underfixed"
13:20 - 13:26	Speaker 1 - For: Overbuild to outlast
13:26 - 13:32	Speaker 2 - Against: More metal, more problems
13:32 - 13:35	Moderator: Cross fire + audience interaction/polling
13:35 - 13:50	Augmentation in action: Tech videos
13:35 - 13:40	i) Perimeter fixation in patella with augmentation
13:40 - 13:45	ii) Perimeter fixation in patella with augmentation
13:45 - 13:50	iii) Nail - plate for an osteoporotic distal femur fracture
13:50 - 14:00	Closure: The augmentation algorithm and evidence

MAIN HALL

17th October 2026 | 14:00 Hrs - 18:00 Hrs

TIME	TOPIC
14:00 - 15:30	Elbow, Forearm & Wrist
14:00 - 14:10	Spotlight: Featured lecture
	The modern concepts and techniques in Olecranon fracture dislocations
14:10 - 14:25	Crossfire: Debate
	Radial head replacement is overused
14:10 - 14:16	Speaker 1 - For: Too much metal, too little thought
14:16 - 14:22	Speaker 2 - Against: Radial head replacement has earned its role
14:22 - 14:25	Rebuttal
14:25 - 14:35	Surgical snapshots - technique videos
14:25 - 14:30	i) Retrograde coronoid screw fixation
14:30 - 14:35	ii) Sizing my radial head prosthesis. How do I get it right
14:35 - 15:00	Quickfix: Short tech based lectures
14:35 - 14:40	i) Forearm fractures: Restoring the forgotten curves
14:40 - 14:45	ii) The volar marginal fracture in distal radius. My preferred technique
14:45 - 14:50	iii) Dorsal plating of distal radius: My top 5 tricks
14:50 - 15:00	Surgical snapshots - technique videos
14:50 - 14:55	i) Dorsal approach to proximal radius. Tips and tricks
14:55 - 15:00	ii) LUCL repair with internal bracing in terrible triad - surgical technique
15:00 - 15:30	Hot seat - Case discussion
15:30 - 16:00	BREW BREAK
16:00 - 17:30	Ankle session
16:00 - 16:10	Spotlight: Featured lecture (10 min)
	High energy Pilon. Modern techniques that have improved outcomes
16:10 -16:25	Crossfire: Debate "Suture button fixation should replace syndesmotic screws"
16:10 - 16:16	Speaker 1 - For: Dynamic wins. Why suture buttons changed syndesmotic fixation?
16:10 -16:22	Speaker 2 - Against: Rigid still rules. Why screws remain the gold standard
16:22 - 16:25	Rebuttal
16:25 - 16:35	Surgical snapshots - technique videos
16:25 - 16:30	i) Syndesmotic reduction, assessment and fixation
16:30 - 16:35	ii) Medial posteromedial approach to ankle

TIME	TOPIC
16:35 - 16:50	Quickfix: Short technique based lectures
16:35 - 16:40	i) Primary ankle fusion. Tips for success
16:40 - 16:45	ii) How to get the fibula length right every time. My top 5 tricks
16:45 - 16:50	iii) Posterior malleolus fixation. 5 tips in 5 min
16:50 - 17:00	Surgical snapshots - technique videos
16:50 - 16:55	i) The SAD medial malleolus. How I do it?
16:55 - 17:00	ii) Plafond disimpaction & rafting. Surgical technique
17:00 - 17:30	Hot seat - Case discussion
17:30 - 18:00	Masters and Mentors: Celebrating a lifetime of excellence
	Plates, Nails and Cocktails - OTS Gala (7.30 am onwards)

SCIENTIFIC PROGRAM | DAY 2

BREAKFAST SESSION 1

18th October 2026 | 07:30 Hrs - 09:30 Hrs

TIME	TOPIC
07:30 Onwards	Registration
08:00 - 09:30	Session 1: Breaking bad - Periprosthetic and peri-implant femur fractures
	Chairpersons
08:00 - 08:05	Opening Statement
08:05 - 08:15	Keynote:
	Current status of periprosthetic femur fixation. Progress made and gaps remaining
08:15 - 08:25	Video vignettes:
08:15 - 08:20	1. Stem revision for a B2/B3 fracture around a cemented stem
08:20 - 08:25	2. Distal femur replacement for unsalvageable distal femur periprosthetic fracture
08:25 - 08:45	Controversies:
	Can we fix more and revise less in Vancouver B2 fractures?
08:25 - 08:32	Speaker 1: Stable enough to save: The case for fixing B2 fractures
08:32 - 08:39	Speaker 2: Loose stem, Loose logic: Why B2 fractures need revision
08:39 - 08:45	Moderator: Cross fire + audience interaction/polling
08:45 - 08:55	Tech talks:
	i) My top 5 tricks in interprosthetic femur fractures
	ii) My 5 step strategy for a Vancouver B2
	iii) The broken patella after arthroplasty: Treat the x-ray or the patient?
08:55 - 09:25	Case studies: Interactive case based discussion
09:25 - 09:30	Closure:

BREAKFAST SESSION 2

18th October 2026 | 08:00 Hrs - 09:30 Hrs

TIME	TOPIC
08:00 - 09:30	Reduction is the operation. The art of fracture reduction
	Chairpersons
08:00 - 08:20	Controversies:
	Open reduction: An endangered art or an outdated concept?
08:00 - 08:07	Speaker 1: An elegant OR improves outcomes with no increase in complications
08:07 - 08:14	Speaker 2: OR does affect the biology and should be selective
08:14 - 08:20	Moderator: Cross fire + audience interaction/polling
08:20 - 08:35	QuickfiX: Short talks
08:20 - 08:25	i) My top 5 joystick techniques
08:25 - 08:30	ii) My top 5 clamp application techniques
08:30 - 08:35	iii) My top 5 fluroscopic views for reduction
08:35 - 09:00	Reduction techniques:
08:35 - 08:40	i) Mini plate assisted reduction
08:40 - 08:45	ii) Plate assisted nailing
08:45 - 08:50	iii) Intra-cortical lag screws
08:50 - 08:55	iv) Distractor assisted nailing/ bridge plating
08:55 - 09:00	v) Nail assisted reduction
09:00 - 09:30	Case discussion (focus on reduction techniques)

MAIN HALL

18th October 2026 | 09:30 Hrs - 13:00 Hrs

TIME	TOPIC
09:30 - 11:00	Session 3: The Pinnacle - OTS best paper session
	Chairpersons
09:30 - 09:40	Shoulder and humerus session
09:40 - 09:50	Spotlight: Featured lecture
	Perfect union, Poor function. What really matters in treatment of proximal humerus fractures and how to achieve it?
09:50 - 10:05	Crossfire: Debate - 68 years active female with a displaced osteoporotic 4 part proximal humerus fracture
09:50 - 09:56	Speaker 1: Stop chasing the tuberosities. The future is reverse
09:56 - 10:02	Speaker 2: Give fixation a chance. The onus is on the surgeon. Rebuttal
10:02 - 10:05	Rebuttal

TIME	TOPIC
10:05 - 10:15	Surgical snapshots - technique videos
10:05 - 10:10	i) Developing the deltoid split and protecting the axillary nerve. How I do it?
10:10 - 10:15	ii) Two things that matter in reverse for fracture. Prosthetic stem height and tuberosity healing. How I get them right?
10:15 - 10:20	QuickfiX: Short tech based lectures
10:20 - 10:30	Surgical snapshots - technique videos
10:20 - 10:25	i) Modified Gerwin for humeral shaft fracture. Key tips and tricks
10:25 - 10:30	ii) Positioning and imaging for a scapular/glenoid fracture. How I do it?
10:30 - 11:00	Hot seat - Case discussion
11:00 - 11:30	BREW BREAK
11:30 - 13:00	Femur and tibia session
	Chairpersons
11:30 - 11:40	Spotlight: Featured lecture
	Every meta-diaphyseal fracture needs subtrochanteric principles for best results
11:40 - 11:55	Crossfire: Debate
	30 years male cross fit athlete with a complex tibial plateau fracture with a contiguous tibial shaft fracture
11:40 - 11:46	Speaker 1 - Get him up and running ASAP. Nail - plate does the job for me
11:46 - 11:52	Speaker 2 - Avoid more damage to his injured knee. Plates are the way to go for him
11:52 - 11:55	Rebuttal
11:55 - 12:05	Surgical snapshots - technique videos
11:55 - 12:00	i) Acute bone loss in tibial shaft fractures. My initial strategy in 5 min
12:00 - 12:05	ii) Restoring the right tibial rotation. How I do it?
12:05 - 12:20	QuickfiX: Short tech based lectures
12:05 - 12:10	i) Segmental femur fractures. My top tricks
12:10 - 12:15	ii) The fibula in tibial shaft fractures. How I handle it?
12:15 - 12:20	iii) When do I add a plate to nail. Why and how I do it?
12:20 - 12:30	Surgical snapshots - technique videos
12:20 - 12:25	i) Extra-articular lateral parapatellar approach to tibial nailing
12:25 - 12:30	ii) Poller screws. Pearls and pitfalls in 5 min
12:30 - 13:00	Hot seat - Case discussion

LUNCH & LEARN BREAKOUT - 1

TIME	TOPIC
13:00 - 14:00	Lunch & Learn
	Chairpersons:
13:00 - 13:10	Session 1: Battle against biofilm - Fracture related infection
	Keynote:
	Biofilm changes everything. The modern principles of FRI management
13:10 - 13:30	Short talks/videos:
13:10 - 13:15	i) The FRI decision tree in 5 minutes
13:15 - 13:20	ii) 5 mistakes that makes FRI problematic
13:20 - 13:25	iii) DAIR - my strategy in 5 min
13:25 - 13:30	iv) Local antibiotic strategies that work
13:30 - 14:00	Cased based learning

LUNCH & LEARN BREAKOUT - 2

TIME	TOPIC
13:00 - 14:00	Session 2: Experts unplugged - Ask anything!!
	Chairpersons
13:00 - 13:10	Myth or truth?
	8-10 Questions on controversial practices. 1 min discussion for each question
13:10 - 13:20	Expert hot takes: What I do differently now?
	What is the one thing that you have stopped and one thing you have started doing in the last 5 years?
13:20 -13:35	Stump the experts. Ask anything!!
	Questions: 30 sec. Response: 90 sec
13:35 - 13:50	The case that changed my practice
	Each expert 1 case (3 min each)
13:50 - 14:00	One pearl, One pitfall (10 min) (2 min for each faculty/ pearl - 1 min. Pitfall - 1 min)
	Pearl: Something everyone should start doing
	Pitfall: Something everyone should stop doing

MAIN HALL

18th October 2026 | 14:00 Hrs - 15:30 Hrs

TIME	TOPIC
14:00 - 15:30	Nonunion Session
	Chairpersons
14:00 - 14:10	Spotlight: Featured lecture (10 min)
	Nonunion is multifactorial. Have we cracked the code?
14:10 - 14:25	Crossfire: Debate - Aseptic nonunions are mechanical failures
14:10 - 14:16	Speaker 1 - For: Fix the mechanics, biology will follow
14:16 - 14:22	Speaker 2 - Against: Every nonunion deserves bone grafting
14:22 - 14:25	Rebuttal
14:25 - 14:35	Surgical snapshots - technique videos
14:25 - 14:30	i) Judet osteoperiosteal decortication - surgical technique
14:30 - 14:35	ii) Wave plate for nonunion - surgical technique
14:35 - 14:50	Quickfix: Short tech based lectures
14:35 - 14:40	i) Top 5 mistakes to avoid in nonunion surgery
14:40 - 14:45	ii) Exchange nailing. 5 tips that improve success
14:45 - 14:50	iii) Non autograft options that work. How to get the best out of them?
14:50 - 15:00	Surgical snapshots - technique videos
14:50 - 14:55	i) Getting to know the articulated tension device. How I use it for a nonunion?
14:55 - 15:00	ii) Intramedullary fibula in humeral shaft nonunion - surgical technique
15:00 - 15:30	Hot seat - Case discussion (30 min)

CONFERENCE HIGHLIGHTS

International & National Faculty

Renowned **orthopedic trauma surgeons and experts** from India and across the globe sharing their expertise and latest advancements.

Advanced Trauma Management Sessions

Comprehensive scientific sessions covering **modern techniques in fracture management, complex trauma care, and orthopedic innovations.**

Live Surgical Demonstrations

Opportunity to witness **live or recorded surgical procedures** performed by leading orthopedic surgeons.

Case-Based Panel Discussions

Interactive discussions on **challenging trauma cases**, treatment planning, and decision-making strategies.

Hands-on Workshops

Practical workshops on **advanced fixation techniques, implants, and trauma management tools.**

Trauma Pearls - insights by delegates

Posts on OTS SOCIAL MEDIA by delegates and best educational posts win Digital educator award .

Emerging Technologies in Orthopedics

Exploration of **robotics, navigation systems, and minimally invasive trauma surgery techniques.**

Battle of Bones: Challenging Trauma Cases

A dynamic platform where young orthopaedic surgeons bring their toughest trauma cases. Expert mentors break down the strategy and discuss practical solutions.

Trauma Titan : The Tough Case Arena

Young surgeons present their most challenging trauma cases judged by the expert team for the Trauma Titan award.

Industry Exhibition

Exhibition featuring **latest orthopedic implants, surgical instruments, and medical technologies** from leading healthcare companies.

Networking Opportunities

Connect with **leading orthopedic surgeons, researchers, and healthcare professionals** from across the country.

Trauma skills arena

Industry work shop sessions.

Complication Court

A non judgmental session where surgeons present their complications and senior faculty discuss what wen wrong or how to prevent it.



KEY DATES

Early Bird Registration Ends on
15th April 2026

Industry Workshops
17th October 2026

Scientific Program
17th & 18th October 2026

Trade Exhibition
16th & 18th October 2026

REGISTRATION FEE

Category	First Slab Till 15 th August 2026	Second Slab Till 30 th September 2026	Spot 01 st October 2026 Onwards
Delegate	₹10,000	₹12,500	₹15,000
Post Graduate	₹8,000	₹10,000	₹12,000
Accompanying Person	₹6,000	₹8,000	₹10,000
Meet the Master Breakfast or Dinner Session	₹1,000 (Conference Registration Mandatory)		

Note: All rates are exclusive of 18% GST

* Submission of an HOD letter is mandatory to avail registration under the postgraduate category

RESIDENTIAL PACKAGE

2 Nights | Novotel & HICC

Category	Late Till 30 th September 2026		Spot 1 st October 2026	
	SGL	Sharing	SGL	Sharing
Delegate	₹37,170	₹27,140	₹40,120	₹30,090
Post Graduate	₹34,220	₹24,190	₹36,580	₹26,550
Accompanying Person	₹31,860	₹21,830	₹34,220	₹24,190

Note: All rates are inclusive of 18% GST

2 Nights | IBIS

Category	Late Till 30 th September 2026		Spot 1 st October 2026	
	SGL	Sharing	SGL	Sharing
Delegate	₹32,450	₹33,630	₹35,400	₹36,580
Post Graduate	₹29,500	₹30,680	₹31,860	₹33,040
Accompanying Person	₹27,140	₹28,320	₹29,500	₹30,680

Note: All rates are inclusive of 18% GST

CADAVERIC WORKSHOP

Available Modules:



Upper Limb Exposures



Lower Limb Exposures



Pelvis & Acetabular Exposures

- ❖ Only for OTS 2026 Registered Delegates. No separate Cadaveric module registration available.
- ❖ Registration will be on a First-Come, First-Served Basis
- ❖ A delegate can register for and attend only ONE module
- ❖ Limited seats available in each module (Only 20 per module)

Registration Fee: ₹7,000/- per module.

Breakfast Sessions – Rs.1000/- per session.

Please give the following options for the delegate to select for these breakfast sessions.

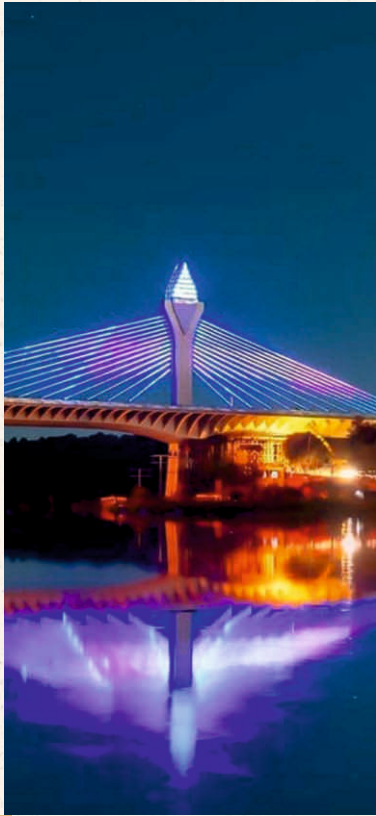
S.No.	Date	Breakfast Session	Details of the Session
1	Saturday 17 th October 2026	OTSBF – I	Fragility Fractures – When there is nothing to fix ?
2	Saturday 17 th October 2026	OTSBF – II	Extreme Nailing – Taking it too far !!
3	Sunday 18 th October 2026	OTSBF – III	Breaking bad - Periprosthetic and peri-implant femur fractures
4	Sunday 18 th October 2026	OTSBF – IV	Reduction is the operation. The art of fracture reduction

CONFERENCE VENUE Hitex Convention Center

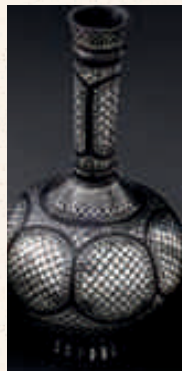


Hyderabad International Trade Exposition & Convention center, also known as HITEX, was created with the vision of providing a world class facility for organizing events, exhibition, conferences, live shows and trade fairs. Located in the heart of Hyderabad, India, Hitex is a premier MICE destination and has hosted 1500+ national and international events and expositions over the years.

HYDERABAD



Hyderabad is the capital and largest city of the Indian state of Telangana. It covers an area of 650 km² (250 sq mi) on the Deccan Plateau, along the banks of the Musi River, in the northern part of southern India. Situated at an average altitude of 542 m (1,778 ft), much of Hyderabad lies on hilly terrain dotted with artificial lakes, including Hussain Sagar Lake, which predates the city's founding and is located north of the city centre. According to the 2011 Census of India, Hyderabad is the fourth-most populous city in India, with a population of 9.8 million within city limits and 10.9 million in the metropolitan region, making it the sixth-most populous metropolitan area in the country. With an estimated economic output of US\$74 billion, Hyderabad has the fifth-largest urban economy in India. Hyderabad has also been honoured with the 'World Green City 2022' Award.



PLACES TO VISIT

Birla Mandir

Built from 2,000 tons of white marble, this serene temple atop Naubath Pahad offers panoramic city views and peaceful surroundings for meditation.



Salar Jung Museum

The Salar Jung Museum houses one of the world's largest private art collections, featuring global artifacts, sculptures, manuscripts, and clocks. Don't miss the marble Veiled Rebecca and antique timepieces. Open 10AM – 5PM (closed Fridays).



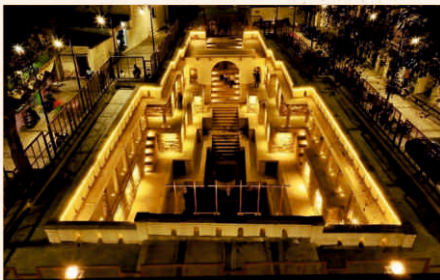
Chowmahalla Palace

The opulent palace of the Nizams, showcasing Persian, Mughal, and European styles. With its grand halls, fountains, and restored courtyards, it offers a glimpse into Hyderabad's royal past.



Bansilalpet Stepwell

The seventeenth-century stepwell, which had turned into a dumpyard over the decades, was unearthed after removing over 2,000 tonnes of debris and relocating families that lived on the site.



Telangana Martyr's Memorial

Our lighting company had the honour of contributing to the ambiance of the Telangana Martyrs Memorial, also known as Telangana Amara Jyothi or Amaraveerula Stupam, situated on the banks of Hussain Sagar in Hyderabad.



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