



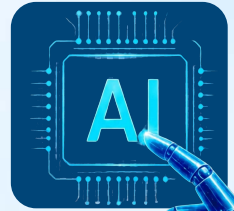
16th CAWNPORE

ARTHROPLASTY COURSE-2026

Organized By: U.P. Arthroplasty Society



**2nd - 3rd & 4th
October 2026**



**Hotel Ramada
Lucknow**

**PRECISION IN
ARTHROPLASTY:
— THE NEXT ERA —**



EXPERT
FACULTY



SCIENTIFIC
SESSIONS



PRE-WORK
SHOP



NETWORKING
OPPORTUNITIES



CERTIFICATE OF
PARTICIPATION



ACADEMIC
EXCELLENCE



NMC
CREDIT
POINTS

Key Course *Highlights*

16th **CAWNPORE**
ARTHROPLASTY COURSE-2026
Organized By: U.P. Arthroplasty Society

THE ONE COURSE YOU DONT WANT TO MISS

01

4 LIVE / RE-LIVE SURGERIES
FROM LEADING EXPERTS IN



- ROBOTIC UKA
- ROBOTIC COMPLEX TKA
- DAA THA WITH TECHNOLOGY
- REVISION THA

02

PRE-COURSE HANDS-ON WORKSHOPS
DEDICATED TO DAA AND REVISION KNEE



TAKE YOUR PRACTICE FROM
PLANNING TO PERFECTION
UNDER THE GUIDANCE OF
NATIONAL EXPERTS

03

2 DEDICATED HIP
MASTERCLASS



INDUSTRY STALWARTS
APPROACH TO
CHALLENGING CASES

04

COMPREHENSIVE
PANEL DISCUSSIONS



- ALIGNMENT
- HIGH RISK CASES
- ECONOMICS
- OUTCOMES

05

2 DEBATES
HEAR LEADING OPINIONS ON



- ROBOTIC VS CONVENTIONAL
- DIRECT ANTERIOR APPROACH
VS
CONVENTIONAL APPROACHES

06

CASE
PRESENTATIONS



YOUR CHANCE TO TAKE
THE STAGE AND PRESENT
TO THE EXPERTS NETWORK
WITH THE MASTERS OF
ORTHOPEDICS



From the desk of

CHAIRMAN SCIENTIFIC COMMITTEE

"Welcome Orthopedicians to the 16th Consecutive North India's longest Running Arthroplasty Course"

It gives me immense pleasure to invite you to the 16th Kanpur Arthroplasty Course, to be held on 2nd, 3rd, and 4th October 2026.

We started this course in 2005 with a simple vision-to help young and aspiring surgeons enter the field of Arthroplasty with confidence and the right knowledge. Over the years, the course has grown tremendously. Each edition brings more live surgeries, more interactive discussions, and the latest advancements in orthopaedic practice. It is truly rewarding to see so many surgeons across Central India and beyond applying what they have learned here to deliver outstanding patient care.

This year, we have curated an exciting academic programme designed to meet the evolving demands of modern orthopaedic surgery.

One of the major highlights will be Artificial Intelligence (AI) in Orthopaedics. AI is rapidly transforming the way we learn, analyse data, and make evidence-based clinical decisions. From accessing the latest published research to planning patient-specific treatment strategies, AI is becoming an invaluable tool. We will discuss how to harness its potential to achieve better surgical outcomes and improved patient care.

Another key focus will be the Direct Anterior Approach (DAA) to the Hip. While this approach has gained significant popularity, it is important to understand not only its advantages but also its limitations. Through expert discussions and debates, we will explore patient selection, technical considerations, and the dos and don'ts of DAA, helping surgeons make informed decisions in their clinical practice.

We will also address complex revision joint replacement surgeries. Revision procedures remain among the greatest technical challenges in arthroplasty. Through live surgeries and case-based discussions, we will demonstrate practical solutions for managing difficult cases and achieving successful outcomes.

In addition, we are organising two exclusive hands-on workshops with limited seats to ensure personalised learning and meaningful interaction. These workshops are designed to equip participants with practical skills that can be immediately applied in daily clinical practice.

Our goal is simple-to empower every delegate with knowledge, confidence, and practical expertise that translates into better care for every patient. I firmly believe that after these two and a half days, you will return with valuable insights and techniques that will make a meaningful difference in your surgical practice.

As always, learning will be complemented by celebration. Our traditional Cultural Evening, performed entirely by doctors, offers a wonderful opportunity to showcase your talents beyond the operating theatre. Whether you sing, play an instrument, perform classical music, whistle, or possess any other artistic skill, we warmly encourage you to participate and enjoy the camaraderie of our orthopaedic family.

I warmly invite you to join us for the 16th Kanpur Arthroplasty Course on 2nd, 3rd, and 4th October 2026.

I look forward to meeting each one of you for an enriching academic experience, meaningful discussions, and memorable moments together.



See you at the CAC 2026
Best Regards

DR. A.S. PRASAD
CHAIRMAN SCIENTIFIC COMMITTEE



U.P.A.S. Committee

16th



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U.P.A.S. PATRON



DR. SANJAY AGARWALA
U.P.A.S. PATRON



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Scientific Agenda

16th Cawnpore Arthroplasty Course 2026		
Agenda: 2nd Oct Workshop 3rd Oct Knee Day 4th Oct Hip Day		
Venue: Ramada Hotel, Lucknow Theme: Precision in Arthroplasty: The Next Era		
CAC - DAA Workshop		
Pre-Course Workshop: Mastering DAA Hip 2 October 2026 3:00 PM to 7:00 PM Followed by Dinner		
Time	Session	Minute-wise topic / activity
15:00-15:05	Welcome & Introduction	Workshop objectives, faculty introduction and overview of DAA learning pathway
15:05-15:15	DAA Fundamentals	Why DAA Hip? Current evidence, adoption trends and benefits for surgeons and patients
15:15-15:30	DAA Surgical Anatomy	Surgical applied anatomy, Smith-Petersen interval, safe dissection planes and incision planning
15:30-15:45	OR Setup & Workflow	Patient positioning, operating room setup, instrumentation and surgical workflow optimization
15:45-16:15	Re-Live Surgery	DAA Primary THA Re-Live Surgery: incision, acetabular preparation, femoral delivery, implantation and closure pearls
16:15-16:30	Interactive Discussion	Key learnings, surgical pearls and audience Q&A from Re-Live Surgery
16:30-16:45	Acetabular Mastery	Exposure, reaming strategy, cup positioning and role of fluoroscopy
16:45-17:00	Femoral Mastery	Femoral release, elevation, broaching and avoiding complications during femoral preparation
17:00-17:20	Tea Break	Tea with masters and faculty interaction
17:20-17:35	First 50 Cases	Patient selection, ideal starter cases, common mistakes and bailout strategies during the learning curve
17:35-17:50	Technology & Implant Pearls	Enabling technologies, implant selection, stem considerations and achieving reproducibility in DAA
17:50-18:00	Expert Panel Discussion	Making DAA reproducible in Indian practice: challenges, solutions and key take-home messages
18:00-19:00	Hands-on Session	Hands-on Stations: Positioning and Draping, Retractor Placement, Acetabular Preparation, Femoral Release and Broaching
Suggested Hands-on Stations, 18:00-19:00		
Station	Activity	Suggested Rotation Topic
Station 1 - 15 Min	Patient Positioning & Draping	Standard table setup, landmarks and assistant positioning
Station 2 - 15 Min	DAA Exposure & Retractor Placement	Retractor placement, capsular exposure and safe windows
Station 3 - 15 Min	Acetabular Preparation & Cup Positioning	Reaming sequence, cup positioning and screw placement discussion

Station 4 - 15 Min	Femoral Release, Elevation & Broaching	Femoral release, canal entry and broaching on model/sawbone
19:00 onwards	Networking Dinner	Faculty-delegate interaction and discussion
Revision Knee Workshop		
Parallel Pre-Course Workshop: Revision Knee 2 October 2026 3:00 PM to 7:00 PM Followed by Dinner		
Time	Session	Minute-wise topic / activity
15:00-15:05	Welcome & Introduction	Workshop objectives, faculty introduction and revision knee learning pathway
15:05-15:15	Revision TKA Fundamentals	Why TKAs fail: instability, aseptic loosening, polyethylene wear, malalignment and infection red flags
15:15-15:25	Revision Algorithm	Step-wise decision making: when to revise, level of constraint and implant strategy
15:25-15:35	Exposure & Implant Removal	Exposure strategies, safe removal of well-fixed components and cement removal principles
15:35-15:45	Bone Defect Management	AORI classification, minor vs major defects, zone fixation concept, stems, augments and sleeves
15:45-16:30	Faculty Demonstration	45-minute faculty demonstration using ATTUNE Revision Knee System: case planning, femoral and tibial preparation, stem/sleeve/augment options, balancing, trialing and final construct pearls
16:30-17:30	Hands-on Session	Hands-on stations using ATTUNE Revision Knee System: tibial preparation, femoral preparation, sleeve/stem construct, augments, trialing and balancing workflow
Suggested Hands-on Stations, 16:30-17:30		
Station	Activity	Suggested Rotation
Station 1 - 15 Min	Revision Knee Planning & Bone Defect Assessment	AORI classification, zone fixation and construct planning
Station 2 - 15 Min	Tibial Preparation	Tibial canal preparation, stem options, sleeve/augment workflow
Station 3 - 15 Min	Femoral Preparation	Femoral box, distal/posterior augments, offset and fixation strategy
Station 4 - 15 Min	Trialing, Constraint & Balancing	Constraint choice, trial reduction, balancing and final construct check
17:30-17:50	Tea Break	Tea with masters and faculty interaction
Time	Session	Minute-wise topic / activity
Case Discussions with Masters: Revision Knee		
17:50-18:05	Case-based Discussion 1	Aseptic loosening with tibial bone loss: planning, fixation choice and implant construct
18:05-18:20	Case-based Discussion 2	Instability after primary TKA: constraint selection and balancing strategy

18:20-18:35	Case-based Discussion 3	When the knee becomes globally unstable S-ROM TKR as a complex salvage solution after fracture fixation
18:35-18:50	Complication Avoidance	Managing intra-operative fractures, extensor mechanism issues and avoiding future revision
18:50-19:00	Expert Panel & Take-home	How to simplify revision knee workflow in Indian practice: key pearls, common pitfalls and audience Q&A
19:00 onwards	Networking Dinner	Faculty-delegate interaction and discussion

Day One - 3rd October 2026 | Knee Arthroplasty Full-day Course

Full-day scientific program with live surgeries, short case based didactics, expert panels, cases by

Time	Session	Minute-wise topic / activity
08:00-08:45	Breakfast with Masters	Registration and informal faculty-delegate interaction
08:45-09:00	Inauguration	Welcome, opening remarks and theme introduction: Precision in Arthroplasty - The Next Era
09:00-09:30	Re-Live / Live Surgery 1	Robotic UKA with FB Sigma HP Uni Knee : planning and intra-operative decision points
09:45-09:53	Session 1: Alignment in TKA	Mechanical Alignment: Still Reliable or Too Rigid?
09:53-10:01		Kinematic Alignment - Does it Works Well for the Indian Knee?
10:01-10:09		Functional Alignment: Promise vs Practical Reality
10:09-10:17		My Alignment Technique with Robotic TKA: Precision, Promise, or Practical Need?
10:17-10:27	Session 1 Q&A	Interactive Q&A: alignment pearls, pitfalls and take-home decisions
10:27-10:30	Transition	Moderator summary and transition
10:30-11:00	Break	Coffee with Masters
11:00-11:08	Session 2: Deformity TKA	Algorithm to Manage Varus Knee: Video Technique
11:08-11:16		Valgus Knee Simplified: Releases, Gaps and Implant Choices
11:16-11:24		Fixed Flexion Deformity: Extension Gap Strategy That Works
11:24-11:32		Severe Deformity in Robotic TKA: Planning, Execution and Bailout
11:32-11:42	Session 2 Q&A	Interactive Q&A: expert decision-making in difficult primary TKA
11:42-11:45	Transition	Key take-home messages from deformity correction
11:45-12:05	Panel Discussion	Alignment Wars: Mechanical, Kinematic or Functional - What Are We Actually Doing Today?

12:05-12:20	Plenary Talk	Newer Advancements in Arthroplasty & Role of AI and Digital Technology
12:20-12:50	Re-Live / Live Surgery 2	Robotic Complex TKA with Attune Knee System: planning, registration and execution
12:50-13:30	Lunch	Lunch and networking
13:30	Debate	Robotic-Assisted vs Conventional Knee Arthroplasty: A Comparative Perspective Pro Robotic - Conventional TKR -
13:45-13:53	Session 3: Difficult Primary & Revision TKA	Difficult Primary TKA: How Experts Bail Out
13:53-14:01		Revision TKA: Taming the Wild - Exposure, Fixation and Constraint
14:01-14:09		Infected TKA: DAIR, One Stage, or Two Stage?
14:09-14:17		Periprosthetic Fracture Around the Knee: Fix or Replace?
14:17-14:37	Panel Discussion 2	Mastering Complex Primary TKA: Expert Approaches to Severe Deformities and High-Risk Cases
Case Discussions with Masters: Primary/Complex Primary Knee		
14:37-14:45	Case Presentation 1	Addressing Medial Bone Defects in Varus Knees: Principles of Tibial Resection and
14:45-14:53	Case Presentation 2	Managing the Valgus Knee: Knowing When to Stop Releasing
14:53-15:01	Case Presentation 3	The riddle of early painful TKA: Infection or Mechanical Failure ?
15:01-15:24	Tea / Networking	Tea with Masters and faculty-delegate interaction
15:24-15:32	Session 4: Revision TKA	Bone Loss Reconstruction in TKA: Optimizing the Use of Sleeves, Cones, and
15:32-15:40		Fixation, Stems and Constraint: Making the Construct Durable
15:40-15:48		Post-TKA Instability: A Systematic Approach to Failure Pattern Recognition
15:48-15:58	Session 4 Q&A	Interactive Q&A: revision planning and intra-operative decision points
Case Discussions with Masters: Challenging & Revision Knee		
15:58-16:06	Case Presentation 4	Managing Periprosthetic Distal Femur Fractures Around TKA: When to Fix and
16:06-16:14	Case Presentation 5	Aseptic TKA Failure with Instability: Navigating the Constraint Selection Dilemma
16:14-16:22	Case Presentation 6	Stiff Knee with Fixed Flexion Deformity: A Stepwise Approach to Soft Tissue Release

16:22-16:42	Panel Discussion 3	Robotic TKA: Precision, Promise, or Practical Need? Indications, workflow, pitfalls, economics and outcomes
16:42-17:00	Awards / Day Closure	Announcement: 2 Best Case Presenters to be awarded and rewarded by UPAS; Day 1 summary

Day Two - 4th October 2026 | Hip Arthroplasty Course

Hip course agenda designed to close by 4:30 PM, with live surgeries, short case based didactics, expert

Time	Session	Minute-wise topic / activity
07:30 - 08:10	Breakfast with Masters	Informal faculty-delegate interaction
08:10 - 08:15	Welcome & Recap	Knee day recap, Hip day objectives and session flow
08:15 - 09:00	Re-Live / Live Surgery 1	DAA THA with Technology: exposure, acetabular preparation, femoral delivery and role of Velys Hip & Triple Taper stem
09:00 - 09:45	Re-Live / Live Surgery 2	Revision THA: reconstruction decisions and complication avoidance using distal loading stem & modern solutions
09:45 - 09:55	Conclusion	Take home from the live Surgery
09:55 - 10:15	Break	Coffee with Masters
10:15 - 10:23	Session 1: DAA THA	DAA THA: Patient Selection and OR Setup That Prevents Struggle
10:23 - 10:31		Femoral Release in DAA: Safe Steps for Femoral Delivery
10:31 - 10:39		Acetabular Exposure in DAA: Cup Positioning Without Compromise
10:39 - 10:47		DAA Learning Curve: Pitfalls, Bailouts and When to Convert
10:47 - 10:57	Session 1 Q&A	Interactive Q&A: DAA pearls from masters
10:57 - 11:05	Transition	Learning recap and transition
11:05 - 11:13	Session 2: Complex Primary THA	THA in AVN: Head Collapse to Stem Choice - What Changes?
11:13 - 11:21		Dysplastic Hip: Cup Position, Coverage and Offset Restoration & Role of Modular Stem like S-Rom
11:21 - 11:29		Ankylosed Hip: Exposure, Releases and Avoiding Fracture
11:29 - 11:37		Post-traumatic Hip: Deformity, Hardware and Reconstruction Plan
11:37 - 11:47	Session 2 Q&A	Interactive Q&A: choosing the safest path in complex primary THA
Case Discussions with Masters: Primary & Complex Primary Hips		
11:47 - 11:55	Case Presentation 1	Revision THA in a case of previous hip resurfacing arthroplasty
11:55 - 12:03	Case Presentation 2	Crowe Dysplasia: High Hip Center or Anatomic Reconstruction?
12:03 - 12:11	Case Presentation 3	DAA Difficult Femur: How to Deliver Without Fracture

12:11 - 12:19	Case presentation 4	3D printing in THR with 1 year follow up
12:19 -12:39	Panel Discussion 1	DAA THA: Reality, Hype, or Future Standard? Learning curve, complications and practical adoption
12:39 - 12:59	Masterclass 1	My experince in managing challenging hip cases to avoid post op complications
12:59 - 13:19	Debate	DAA vs Conventional THA: What do the experts say? DAA Pro : Conventional Pro :
13:19 - 13:49	Masterclass 2	My experince with complex & revision THA cases : When to do what & watchouts
13:49-14:29	Lunch	Lunch and networking
14:29 - 14:37	Session 3: Acetabular Reconstruction	Acetabular Bone Loss: Classification to Reconstruction Algorithm
14:37 - 14:45		Defects and Augments: When to Fill, When to Bridge
14:47 - 14:53		Pelvic Discontinuity: Cup-cage, Custom or Jumbo Cup?
14:53 - 15:01		Poor Bone Quality: Achieving Initial Stability in Revision Cups
15:01 - 15:11	Session 3 Q&A	Interactive Q&A: acetabular reconstruction decision-making
15:11 - 15:19	Session 4: Revision THA	Revision THA: Instability to Reconstruction - First Principles
15:19 -15:27		Dual Mobility: Indications, Evidence and Failure Modes
15:27 -15:35		Stem Selection: Choosing among Tapered, Modular, Cemented and Fully Coated?
15:35 -15:43		Leg Length and Offset Restoration: Avoiding Functional Failure
Case Discussions with Masters: Challenging & Revision Hips		
15:43 -15:51	Case Presentation 5	Recurrent Dislocation After THA: Dual Mobility or Cup Revision?
15:51 -15:59	Case Presentation 6	Acetabular Bone Loss With Pelvic Discontinuity: Reconstruction Plan
15:59 - 16:07	Case Presentation 7	Vancouver B2 Fracture: Revision Stem and Fixation Strategy
Transitioning		
16:07 - 16:20	Awards / Valedictory	Announcement: 2 Best Case Presenters to be awarded and rewarded by UPAS;



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2nd - 3rd & 4th October 2026

FRI-SAT 9:00 AM TO 7:00 PM | SUNDAY 09:15 AM TO 04:15 PM

**VENUE - HOTEL RAMADA, KANPUR
LUCKNOW ROAD, LUCKNOW**



Registration Form

Name :

Add :

City :State:Mobile :

Email :

Registration is Mandatory For Residential and Non-residential Delegates.

Registration Details :

Registration	Upto 15-08-2026 INR	16-08-2026 Onwards INR	ON SPOT REGISTRATION
Course Registration*	Rs. 4000/-	Rs. 5000/-	Rs. 6500/-
Course Registration* PG Students, UPAS Members & KOA Members	Rs. 1500/-	Rs. 2000/-	Rs. 2500/-
Residential (Single Occupancy)**	Rs. 8500/- (1Night Stay)	Rs. 9000/- (1Night Stay)	
Residential (Double Occupancy)**	Rs. 5000/- (1Night Stay)	Rs. 5500/- (1Night Stay)	
Residential (Single Occupancy)**	Rs. 16000/- (2 Nights Stay)	Rs. 16500/- (2 Nights Stay)	
Residential (Double Occupancy)**	Rs. 10000/- (2 Nights Stay)	Rs. 10500/- (2 Nights Stay)	
Banquet Registration**	Rs. 2500/-	Rs. 3000/-	
Pre-workshop Registration**	Rs. 5000/-	Rs. 5500/-	

#Conference registration includes Breakfast and Lunch for both days

- DAA Hands-On Workshop - (28 Seats)
 - Revision Knee Workshop - (28 Seats)
- (First Come First Serve Basis) Limited Seats**



BANK DETAILS U P ARTHROPLASTY SOCIETY

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