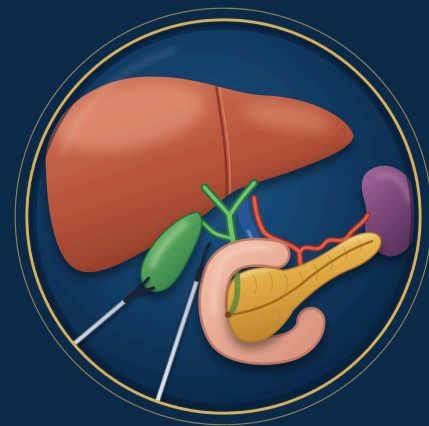


CERTIFICATE COURSE

Mastery in Minimal Access Surgery

MMAS — Hepato-Pancreato-Biliary (HPB)

Enhance your skills in minimally invasive HPB surgery



ONLINE LECTURES  23–25 November 2026 Monday – Wednesday	PHYSICAL MEET  27–29 November 2026 Friday – Sunday	VENUE  Kalakriti Cultural and Convention Centre, Agra
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PROGRAMME OBJECTIVES

- ✓ Enhance knowledge and skills in minimally invasive HPB surgery.
- ✓ Familiarise participants with the latest techniques and technologies.
- ✓ Promote best practices in minimally invasive HPB surgery.

COURSE HIGHLIGHTS

- ✓ Comprehensive teaching and training in laparoscopic HPB surgery.
- ✓ Expert international and national faculty.
- ✓ Interactive sessions, demonstrations and videos.
- ✓ Updates on the latest techniques and technologies.

 **ELIGIBILITY**
MS (General Surgery) / DNB (General Surgery)

Delegates on the MMAS certificate course must attend all sessions; attendance is monitored.

REGISTRATION FEES

MMAS CERTIFICATION	HPB COURSE ONLY (NO CERTIFICATE)
₹17,700 incl. 18% GST	₹5,900 incl. 18% GST
 Same fee at all times — including spot registration	



Scan to visit
www.amasi.org

COURSE FACULTY & ORGANISERS

 Prof. Biju Pottakkat Course Director · Institute of Organ Transplantation, Calicut	 Dr. Himanshu Yadav Chairman, Organizing Committee · National Coordinator, Safe Lap Chole Programme, AMASI	 Prof. Vinay K. Kapoor Chairman, Scientific Committee · MGMCH MGUMST, Jaipur
 Dr. Sai Krishna Course Secretary · JIPMER, Puducherry	 Dr. P. Senthilnathan President, AMASI	 Dr. Biswarup Bose Secretary, AMASI



Scientific Programme

I. Online Lectures

Mon – Wed · 23–25 November 2026

- Case-based discussion — minimally invasive surgical anatomy of the liver, biliary tract and pancreas.
- Case-based discussion — pre-operative imaging in hilar tumours, liver tumours and pancreatic cancers.
- Approaching SOL of the liver (solid, cystic) seen on ultrasound abdomen.
- IOUS and dye-assisted surgery.
- Pre-operative optimisation for major HPB surgery.
- Post-operative care after major HPB surgery.
- Specialised equipment and instrumentation for HPB surgery.

II. Physical Meet

Fri – Sun · 27–29 November 2026 · Agra U.P.



LIVER

- Management of hydatid cyst
- Non-anatomical liver resection and lesionectomy
- Left lateral sectionectomy
- Right hepatectomy
- Bleeding during liver resections



BILIARY

- Safe cholecystectomy
- Cholecystectomy in difficult situations
- Intra-operative bile duct injury / bile seen during laparoscopic cholecystectomy
- Managing thick-walled GB seen on ultrasound
- Choledochal cyst excision & hepatico-jejunostomy
- CBD exploration & CDD
- Hepatico-jejunostomy for benign biliary strictures
- Wedge resection; segment 4b & 5 resection for carcinoma gall bladder



PANCREAS & SPLEEN

- Splenectomy
- Distal pancreatectomy
- Managing cystic lesions of the pancreas
- Cystogastrostomy & cystojejunostomy
- Necrosectomy
- Median pancreatectomy
- Pancreato-duodenectomy
- Techniques of pancreato-jejunostomy
- Complications of pancreatoduodenectomy
- Head mass in chronic pancreatitis
- Head coring / excision and lateral pancreatojejunostomy



MISCELLANEOUS

- Portal hypertension — EHPVO, NCPF & cirrhosis
- Portal hypertension — indication of shunt surgery in the present era
- Therapeutic endoscopy / interventional radiology

