

TAKE COMMAND OF THE SKIES

BECOME A
COMMERCIAL PILOT



KCS GLOBAL AV-TECH

Commercial Pilot Licence (CPL) Programme

Integrated Ground School and Overseas Flight Training

A career in commercial aviation offers something few professions can match - the opportunity to combine professional achievement with a life of movement, discovery and global exposure across never-before-seen destinations.

But the real reward isn't simply where you fly to. It's becoming the pilot trusted enough to command multi-million-dollar aircraft, navigate complex airspaces, and make split-second decisions. Cultivating that balance of skillset, knowledge, discipline, resourcefulness and precision is what we guide you with at KCS GLOBAL AV-TECH, a state-of-the-art training hub in association with Hindustan Aviation Academy (HAA), the pioneer in Aviation Education in India.



A CAREER THAT TAKES YOU PLACES, LITERALLY

Our structured training pathway moulds aspiring pilots into disciplined, technically proficient and airline-ready professionals equipped for high-demand opportunities across:

- Major Commercial Airlines
- Regional & International Carriers
- Private Jet Charter & Corporate Aviation
- Specialized Air Cargo & VIP Flight Operations



PROGRAM STRUCTURE AND DURATION

The complete integrated programme pathway spans an estimated Two Years, structured as follows:

Stage	Location	Approximate Duration
DGCA Ground Classes	KCS GLOBAL AV-TECH, Bengaluru	6 months
CPL Flight Training	Associated Overseas FTO	12–15 months
Narrow-Body Type Rating	Associated Overseas Flying Institute	2 to 3 months

Actual duration may vary depending on student academic performance, DGCA examination results, medical fitness, visa processing, weather conditions, regulatory requirements and the selected Overseas FTO schedules.



THE TRAINING PATHWAY TO YOUR COMMERCIAL PILOT LICENCE

The KCS GLOBAL AV-TECH Commercial Pilot Licence (CPL) Programme integrates rigorous, DGCA-aligned theoretical ground training in Bengaluru with intensive, hands-on flight training at premier Overseas Flight Training Organisations (FTOs) or affiliated Aviation Training Institutes. This training framework is engineered to transition aspiring aviators from the classroom to the flight deck, culminating in advanced Type-Rating preparation for major commercial carriers.

MASTER THE SKIES.

PHASE II: Overseas CPL Flight Training

Upon successful completion of the ground-training phase and the applicable DGCA examination requirements, KCS Global will assist in coordinating the student's transfer to the selected associated Overseas FTO for their CPL flight-training programme.

The overseas CPL flight-training phase spans an estimated 12 to 15 months, during which the FTO delivers comprehensive, hands-on flight training, including:

The Overseas FTO will cover:

- Student Induction and Local Regulatory Briefings
- Aircraft Familiarisation
- Dual and Solo Flight Training
- Navigation Exercises
- Instrument Training
- Cross-Country Flying
- Night Flight Operations, where prescribed
- Emergency and Abnormal-Procedure Training
- Progress Checks and Skill Tests
- Completion of the required Flying Hours and Licensing Documentation



PHASE I: Ground Training (Bengaluru)

Under the guidance of seasoned ground instructors at KCS GLOBAL AV-TECH, students undertake a structured, approximately six-month intensive theoretical training programme, specifically engineered to build the knowledge base required for their commercial pilot training pathway and prepare them for the applicable Directorate General of Civil Aviation (DGCA)-CPL examinations.

The Ground Classes programme will cover:

- Air Navigation
- Aviation Meteorology
- Air Regulations
- Technical General
- Technical Specific
- RTR(A) Licence (Part 1 and Part 2)

Academic Support & Training Methodology

- Expert-led interactive classroom instruction
- Modular, topic-wise diagnostic assessments
- Dedicated doubt-clearing sessions and strategic revision modules
- Full-scale Mock examinations mirroring DGCA testing interface
- Examination-oriented guidance

GROUND
IN KNOWLEDGE.
READY FOR FLIGHT.



NARROW-BODY AIRCRAFT TRAINING

PHASE III: Type Rating

Following completion of the CPL training and fulfillment of the applicable licensing requirements, graduates may progress to a Two to Three-month Narrow-Body Aircraft Type-Rating Program through an associated overseas Aviation Training Institute.

The Type Rating may be offered on aircraft platforms such as:

- Airbus A320
- Boeing 737

The Type Rating will cover:

- Technical Ground Training
- Systems Instruction
- Simulator Sessions
- Procedures Training
- Performance Preparation
- Technical Board Examinations
- Applicable Skill Tests

Advisory

A Type Rating is an additional professional qualification and does not constitute a guarantee of direct Airline Placement or Employment. Airline recruitment remains subject to the eligibility criteria, assessment procedures, license requirements, medical fitness standards, market conditions and hiring policies of individual airlines.



BEYOND THE COMMERCIAL PILOT LICENSE (CPL)

Additional Training Options & Professional Development

Following completion of the CPL and applicable Type-Rating pathway, students may explore further training or professional-development opportunities with specialized advanced modules (Subject to eligibility and availability).

These include:

- Multi-Engine Rating (MER)
- Instrument Rating (IR) or advanced instrument training.
- Flight Instructor Rating (FIR)
- Multi-Crew Cooperation (MCC) Training
- Airline Assessment Preparation
- Advanced Simulator Training
- Additional License Conversion & Validation Support
- Further Type-Specific or Airline-Oriented Training

ADMISSION & ELIGIBILITY GUIDELINES

Key Prerequisites

- **Education:** Passed Class 10+2 (or equivalent) with Physics and Mathematics from a recognized board.
- **Medical Certification:** Fulfilment of the applicable DGCA medical requirements, including Class 1 Medical certification for CPL licensing.
- **Language Proficiency:** Strong command over English Language
- **Travel Credentials:** A valid passport and fulfilment of all applicable visa, immigration and entry requirements of the selected country.
- **Regulatory Compliance:** Adherence to the admission and eligibility requirements of DGCA, the relevant foreign Civil Aviation Authority and the selected Flight Training Organisation (FTO).

*Students are strongly advised to complete the appropriate medical assessments before making major financial commitments towards the programme.

Step-by-Step Admission Process

1. Submission of the application form.
2. Verification of academic and identity documents.
3. Initial counselling and programme orientation.
4. Medical and eligibility assessment.
5. Aptitude assessment or personal interaction, where applicable.
6. Selection of the overseas training destination and associated FTO.
7. Review of the applicable fee quotation, inclusions and terms.
8. Confirmation of admission and commencement of ground training.

Required Documentation Checklist

- Educational certificates and mark sheets.
- Identity and address proofs.
- Valid passport.
- Recent photograph
- Applicable medical records.
- Police or security-clearance documents, where required.
- Financial documentation required for visa processing.
- Any additional documents as specified by the selected FTO, foreign authority or immigration authorities.

Batch commencement dates and application deadlines will be announced separately by KCS GLOBAL AV-TECH.





FLIGHT TRAINING DESTINATIONS

Undergo training in some of the most dynamic airspace and premier flight schools across the globe:

North America

United States
Canada

Asia-Pacific

Australia
New Zealand
Philippines
Maldives

Middle East

United Arab Emirates

*These are subject to seat availability, applicable regulatory requirements and individual student eligibility.

PROGRAMME INVESTMENT

Estimated Total Cost: ₹1.20 Crore – ₹1.50 Crore



The final cost may vary depending on the host country, selected FTO, aircraft type, currency exchange-rate fluctuations, accommodation, visa requirement fees, flying progress, additional training, examination requirements and the selected type-rating institute.

Fee Payment Structure

- **Applicable Ground Training Fees:** Paid directly to KCS GLOBAL AV-TECH, Bengaluru
- **Overseas Flight Training & Other relevant Fees:** Payable directly to the respective host Overseas Academy, Flight Training Organization (FTO), or Training Institute, as applicable.

Indicative Cost Components

The estimated programme cost is indicative and may comprise a combination of the following, depending on the student's selected training pathway and applicable requirements:

- KCS Global ground-training fees.
- Overseas CPL flight-training fees.
- Aircraft and simulator training charges.
- Associated FTO administration and examination charges.
- Type-rating training fees.
- Accommodation, where included in the selected package.
- Visa and documentation support, where applicable.
- Training materials and selected student-support services.

PROGRAMME DOCUMENTATION

During the counselling and admission process, students will be provided the latest available versions of the following documents, which may include:

- KCS Global Course Brochure
- Student Handbook
- DGCA Ground-Training Syllabus
- Ground Class Schedules
- Detailed Fee Structure
- Country-wise Overseas Training Options
- Profile of the selected FTO
- Profile of Type-Rating Institute
- Terms and Conditions of Enrolment
- Fee Inclusions and Exclusions
- Accommodation and Student-support Information.

CAREER GUIDANCE & PLACEMENT ASSISTANCE

KCS GLOBAL AV-TECH may support students beyond their training through career guidance and professional preparation, which may include:

- Professional-document preparation
- Interview preparation
- Aptitude-test orientation
- Information on relevant recruitment opportunities
- Guidance on progressing from training to airline-oriented career pathways

The associated overseas institute may also provide airline-oriented training and Type-Rating preparation, depending on the selected programme.

Important Career Disclaimer

Completion of the ground-training programme, CPL, A320/B737 Type-Rating or any other training component does not guarantee employment, airline selection or placement.



YOUR JOURNEY TO THE FLIGHT DECK

From ground-school preparation in Bengaluru to CPL flight training overseas and advanced airline-oriented training, KCS GLOBAL AV-TECH offers students a programme designed to provide them with a structured pathway towards a professional aviation career.

KCS GLOBAL AV-TECH is committed to guiding students through each stage of this journey with academic support, training coordination and career-focused assistance.



Begin your journey toward an exciting career as a Commercial Pilot
with our structured, international-standard training today.

Connect with our Team at
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