



Chimes Aviation Academy (CAA) with IndiGo, India's largest airline, is providing a focused Cadet Pilot Program (CPP). This program is designed to cater to ab-initio individuals, providing an all-inclusive training, fulfilling IndiGo's expectations for their new pilots. On successful completion of the program, the cadets are directly inducted as Junior First Officers with IndiGo.

Chimes Aviation Academy (CAA), in partnership with IndiGo, India's largest airline, offers a dedicated Cadet Pilot Program (CPP) for aspiring pilots seeking a direct pathway to the airline cockpit. Designed to meet IndiGo's training and operational standards, the program provides a structured pathway from ab-initio training to a career as a Junior First Officer with IndiGo, subject to the successful completion of all program requirements.

Established in 2008 and approved by the DGCA, Chimes Aviation Academy (CAA) has trained over 1,000 aspiring pilots and is recognised as one of India's leading flying training organisations. With modern training facilities in Dhana and Neemuch, Madhya Pradesh, on-campus accommodation, and a technologically advanced fleet equipped with Garmin NXi glass cockpit systems, CAA provides cadets with a comprehensive training environment designed to prepare them for careers in commercial aviation.



Program Outline

Ground School	Flying Training (CPL - IR/ME)	Type Rating
Cadets will prepare for written DGCA and WPC examinations. Ground training will cover: • Air Navigation • Aviation Meteorology • Air Regulations • Technical General • Technical specific (SE) • Technical Specific (ME) • Radio Telephony • Aviation English Language Proficiency (ELP) The Ground School will be conducted at CAA's on-campus facility with experienced instructors and exposure to the airport operations.	Cadets will be trained on a fleet of modern Cessna 172/Piper Archer DX/Technam P2010 TDi aircraft, equipped with the latest generation Garmin G1000 NXi glass cockpit and safety equipment. Simulator training will be done on DGCA-approved aircraft simulators. Flying training will include: • 185 hours on Single Engine Aircraft • 15 hours on Multi-Engine Aircraft • 30 Hours Simulator Flying	After obtaining their Commercial Pilot Licence (CPL), the cadet will proceed to advanced training of Airbus A320 with MCC/JOT, UPRT at an IndiGo-approved TRTO partner in India or overseas.
		Program Duration
		This is a full-time 20-month Program.



Eligibility Criteria

Age	Candidates should be between 18 and 40 years of age at the time of application
Academic Qualification	10+2 with minimum score of 51% / Grade Point 6 / Grade C1 (CBSE) – Individually in each subject i.e. Physics / Mathematics / English Or A Higher Degree that includes these subjects with a minimum passing score of 51%. <i>Candidates must be fluent in English- written and verbal.</i>
Medical Qualification & BMI certificate	Candidates should be able to obtain and maintain DGCA Class 1 Medical Fitness Certificate with no limitations. Cadets must submit a BMI certificate (18–25 range) from a NABL-accredited hospital or lab.
Passport & Background Check	Must have a valid Indian passport with the ability to travel unrestricted worldwide. The candidates must also be able to produce a Criminal Record Check (CRC) Basic Disclosure Certificate, and pass all IndiGo and CAA reference checks.
Tattoos	Candidates with visible tattoos will not be considered

Assessment & Selection

Online Application

Candidates fill in the online application form.

[Click here to fill in the application form](#)

CAA Screening Process

Eligible candidates pay an Assessment fee of INR 35,000/- to proceed with :

- In-person interview
- Computer based quantitative, logical, reasoning & psychometric test

IndiGo Selection Process

On clearing CAA screening process, the candidates will be invited for an in-person IndiGo selection process for :

- IndiGo Group Task Assessment
- IndiGo Personal Interview

Upon clearing the IndiGo selection process, the candidate will be inducted into the program.

Program Fees

Program fees is INR 104.00 Lacs.

Please contact the Admissions Team for the latest fee structure, payment schedule and other program-related details.

From Classroom to Cockpit



Discover More



chimesaviationacademy



Chimesaviationacademy

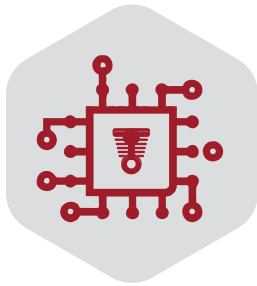


caaindia

WHY US ?



Unrestricted Airfield with our self-managed Radio Control Room for Ground to Air communication, ensures continuous uninterrupted flying for our cadets.



FADEC integrated fleet- Full Authority Digital Engine Control enhances engine performance and makes flying safer. FADEC integrated throttle quadrants are similar to those of modern aircraft making transition to bigger aircraft easier for the cadets.



Latest & Modern Fleet of 09 Cessna 172 & 3 Diamond DA42 aircraft, 17 Piper Archer DX, 4 Technam P2010.



Garmin G1000 NXi the latest version of avionics - presenting a new level of situational awareness, safety, and flight critical data. Glass cockpits expose cadets to the similar environment of commercial aircraft.



Experienced instructors who are passionate about providing a professional and safe learning experience to their cadets.

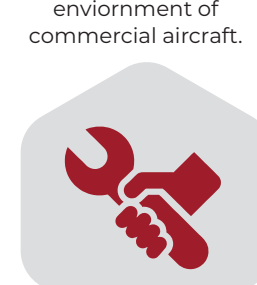


Alumni network of 1000+ Chimes Aviators who are currently employed in airlines and other aviation companies in India & abroad.



Ground School Training

Training facility with IT-enabled classrooms and airline-focused learning, providing a comprehensive training experience.

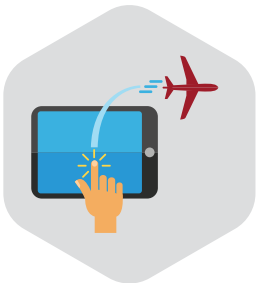


CAR 145 Maintenance Facility

with qualified engineering and maintenance teams for optimal aircraft availability.



ATF Fleet all aircraft consume readily available ATF fuel, in contrast to fleets of other FTOs, which consume sparsely available 100LL fuel.



FlightLogger

Flying Training operations for cadets for easier tracking of daily sorties and study content.



Optimum Aircraft: Instructor : Student Ratio to give cadets a personalised flying training experience.



On-Campus Hostel

with AC rooms, separate wings for male and female cadets, dining facilities, a fitness centre and 24x7 security, ensuring a comfortable and secure stay.



Night Flying facilities at our airstrip.

