

**SEWAS**  
THE JAINISM OF UNIVERSE



# **SEWAS**

# **AIRLINE**

# **ONLINE**

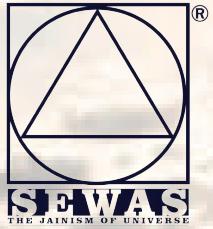
# **DIGITAL**

# **PLATFORM**

## **SEWAS INFRASTRUCTURE LTD**



[www.sewasair.world](http://www.sewasair.world)  
jainism@sewasair.world



**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
jainism@sewasair.world

# Table of Contents



---

Overview

---

Our Mission and vision

---

Courses

---

Courses in Drone

---

Flight Ticket Booking

---

Private Jet Rentals

---

Helicopter Rental

---

Visa Services



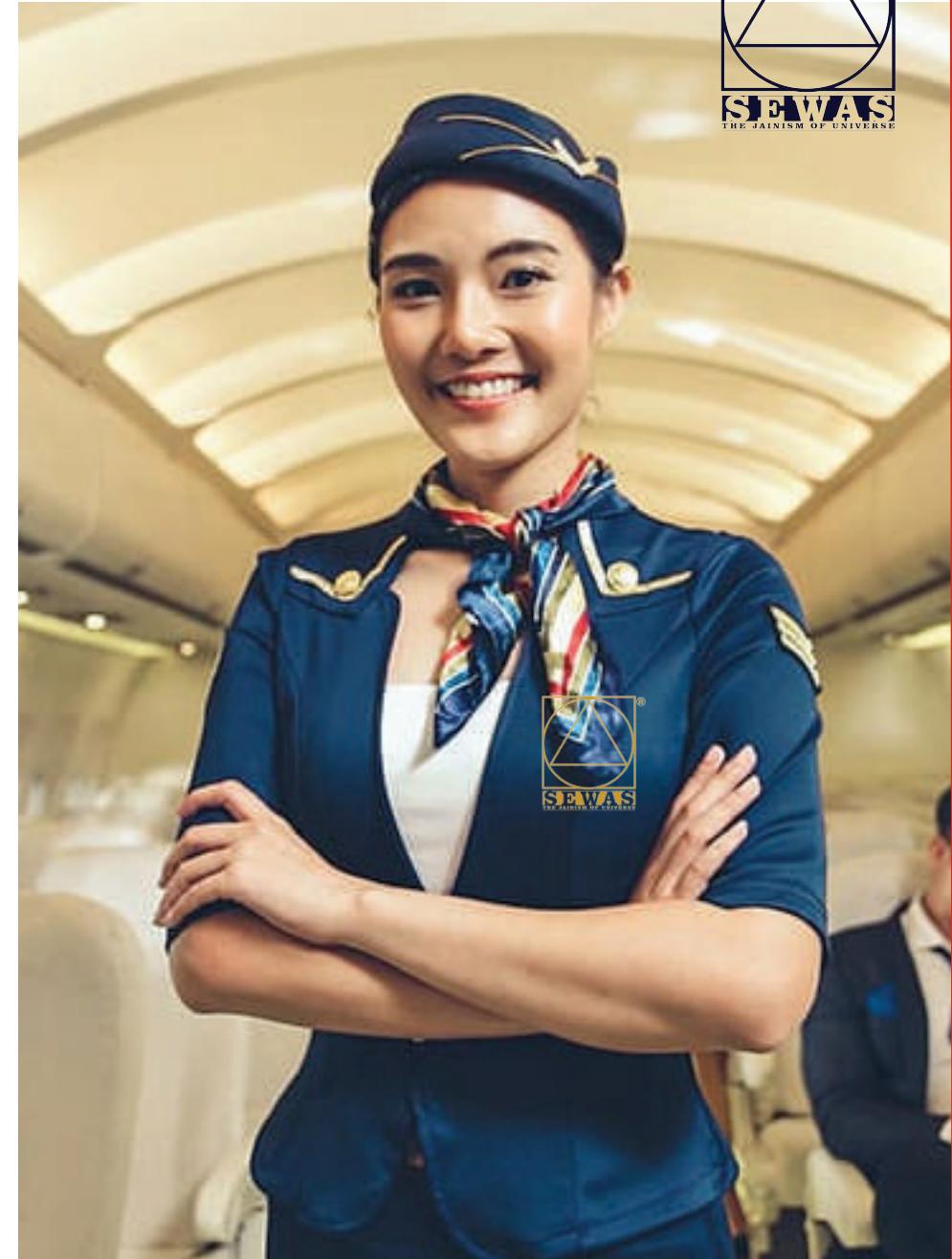
## Overview

- **At SEWAS Airlines, we are dedicated to empowering aviation professionals for success in their careers.**
- **With a commitment to excellence and innovation, we provide comprehensive training programs tailored to meet the evolving needs of the aviation industry.**



Our mission is simple and impactful:

**Our mission is to provide world - class training that equips aviation professionals with the knowledge, skills, and mindset to excel in their roles.**



**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



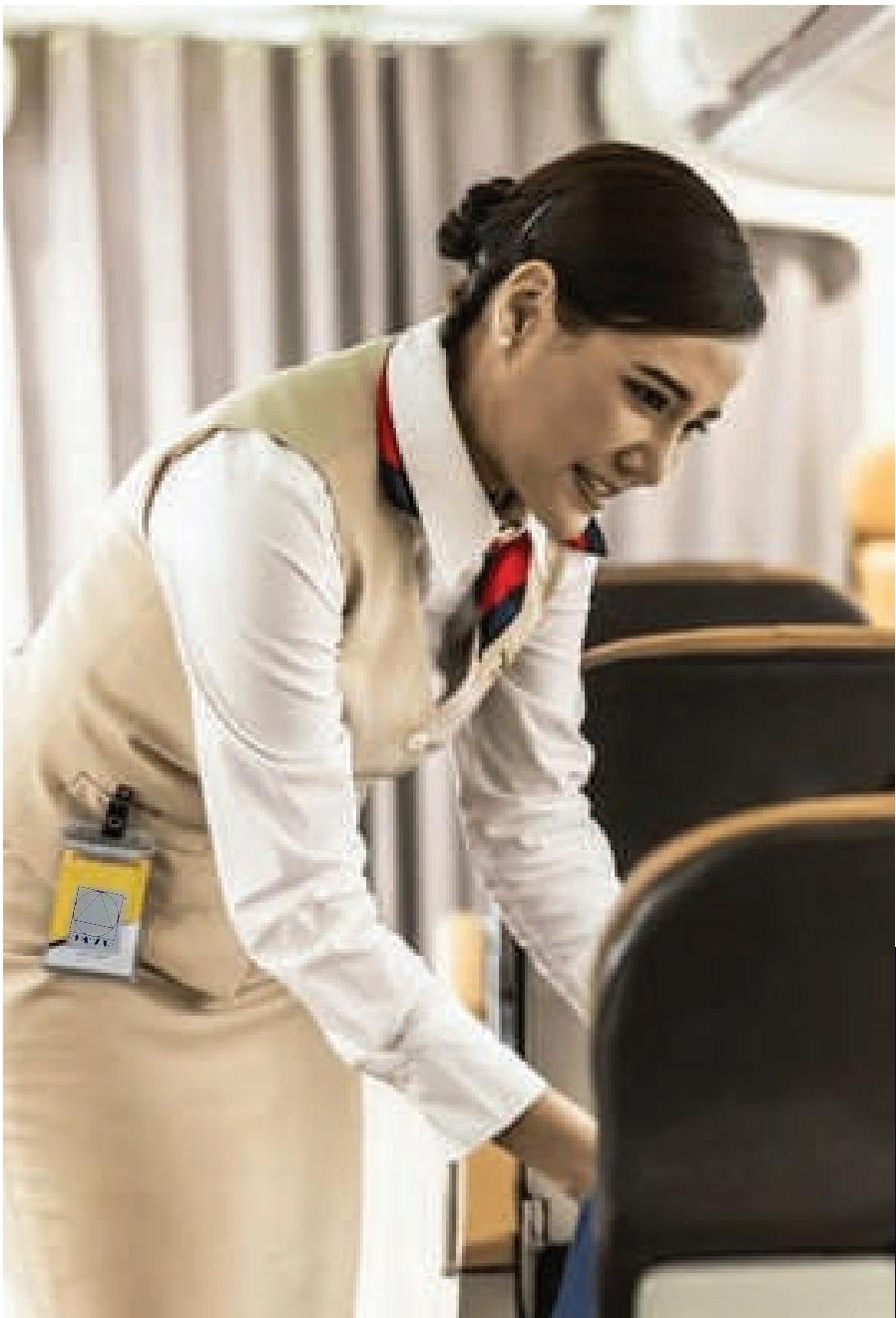
OUR VISION:

**We envision a future where  
our graduates are  
recognized as industry  
leaders, driving innovation  
and safety in aviation  
worldwide.**



# **Sewas Cabin Crew Training Program**

Sewas Cabin Crew Training Program is meticulously crafted to equip individuals with the essential skills and knowledge required to excel in the dynamic and rewarding field of aviation as flight attendants. Over the course of three months, participants will undergo comprehensive theoretical instruction, practical simulations, and hands-on training to prepare them for the diverse challenges and responsibilities of cabin crew roles.



**Duration: 3 Months**



**Eligibility: 10th Pass / 18+ Age**



**Height for Female: > 157 cm**



**Height for Male: > 170 cm**

# Sewas Cabin Crew Training Program

There are various subjects in the course of Cabin Crew program.



## ✈ Introduction to Aviation and Cabin Crew Responsibilities

- Overview of the aviation industry and the role of cabin crew in ensuring passenger safety and comfort.

## ✈ Passenger Safety and Emergency Procedures

- In-depth training on aircraft emergency equipment, evacuation procedures, and emergency protocols.
- First aid and medical emergency response training, including CPR, AED usage, and basic medical assistance.

## ✈ Customer Service and Inflight Hospitality

- Principles of excellent customer service and effective communication techniques.
- Training in inflight service procedures, including meal and beverage service, handling special requests, and managing passenger interactions.

## ✈ Aviation Security and Threat Awareness

- Principles of excellent customer service and effective communication techniques.
- Training in inflight service procedures , including meal and beverage service, handling special requests, and managing passenger interactions.





## Sewas Cabin Crew Training Program

There are various subjects in the course of Cabin Crew program.



### ✈ Practical Training: Inflight Service Simulation and Emergency Drills

- Simulation exercises in a mock aircraft cabin environment to practice inflight service procedures and emergency scenarios.

### ✈ Crew Resource Management (CRM) and Teamwork

- Developing effective teamwork and communication skills within the cabin crew team.
- Training in CRM principles to enhance crew coordination, decision-making, and conflict resolution

### ✈ Career Development and Interview Preparation

- Principles of excellent customer service and effective communication techniques.
- Training in inflight service procedures, including meal and beverage service, handling special requests, and managing passenger interactions.

### ✈ Graduation and Certification

- Successful completion of the Cabin Crew Training Program entitles participants to receive a certification recognizing their competency and readiness for cabin crew roles.



## **Sewas Advance Certificate Course in Aviation, Hospitality, Travel and Customer Service**

Our Advanced Certificate Course in Aviation, Hospitality, Travel, and Customer Service is designed to equip individuals with the knowledge, skills, and practical experience necessary for a successful career in the dynamic and fast-paced aviation and hospitality industries. This comprehensive program covers a wide range of topics, including airline operations, hospitality management, travel agency operations, customer service excellence, and industry-specific regulations and standards.



- ⌚ Duration: 6 Months (2 hours per day)
- 💼 Eligibility: 19 to 25 years



# Sewas Advance Certificate Course in Aviation, Hospitality, Travel and Customer Service

There are various subjects in the course of Airport Ground Services Training program.



## ✈ **Module 1: Introduction to Aviation Industry**

- Overview of the global aviation industry
- Airline business models and market dynamics
- Regulatory bodies and aviation safety standards
- Airport operations and ground handling procedures
- Introduction to aviation terminology and codes

## ✈ **Module 2: Hospitality Management**

- Principles of hospitality management
- Hotel operations and guest services
- Front office management and reservations systems
- Food and beverage management
- Housekeeping and facility maintenance

## ✈ **Module 3: Travel and Tourism Management**

- Travel agency operations and booking procedures
- Tour package design and itinerary planning
- Destination knowledge and travel geography
- Travel insurance and visa requirements
- Sustainable tourism practices



## Sewas Advance Certificate Course in Aviation, Hospitality, Travel and Customer Service

There are various subjects in the course of Airport Ground Services Training program.



### ✈ **Module 4: Customer Service Excellence**

- Understanding customer behavior and expectations
- Effective communication skills for customer service
- Handling customer inquiries, complaints, and feedback
- Conflict resolution and problem-solving techniques
- Building long-term customer relationships

### ✈ **Module 5: Airline Operations and Management**

- Flight operations and crew management
- Aircraft types and performance characteristics
- Revenue management and ticketing procedures
- In-flight services and safety protocols
- Airline marketing and branding strategies

### ✈ **Module 6: Industry Internship**

- Practical training and work experience in aviation, hospitality, or travel-related organizations
- Application of knowledge and skills learned in the classroom to real-world scenarios
- Mentorship and guidance from industry professionals
- Opportunity to network and build professional connections



## Sewas Airport Ground Services Training Program

Our 11-month Airport Ground Services Training Program is designed to equip individuals with the necessary skills and knowledge to pursue a successful career in the aviation industry, specifically in airport ground handling services. This comprehensive program covers a wide range of topics essential for working efficiently and safely in various ground handling roles at airports.



- ⌚ Duration: 11 Months
- 💼 Eligibility: 10th Pass / 18+ Age
- ⼥ Height for Female: > 157 cm
- ♂ Height for Male: > 170 cm



# Sewas Airport Ground Services Training Program

There are various subjects in the course of Airport Ground Services Training program.



## ✈ **Module 1: Introduction to Aviation Industry**

- Overview of the aviation industry and its stakeholders
- History and evolution of air transport
- Regulatory bodies and aviation safety standards

## ✈ **Module 2: Airport Operations**

- Airport layout and infrastructure
- Role of various airport departments (e.g., operations, security, customer service)
- Airside and landside operations

## ✈ **Module 3: Passenger Handling**

- Customer service principles and techniques
- Check-in procedures and documentation
- Boarding processes and gate management

## ✈ **Module 4: Baggage Services**

- Baggage handling procedures
- Baggage check-in, sorting, and tracking systems
- Lost and found procedures

## ✈ **Module 5: Aircraft Servicing**

- Aircraft turnaround processes
- Ground support equipment (GSE) operation and maintenance
- Fueling and catering services



# Sewas Airport Ground Services Training Program

There are various subjects in the course of Airport Ground Services Training program.



## Module 6: Safety and Security

- Aviation security regulations and protocols
- Emergency procedures and crisis management
- Safety measures for ground handling operations



## Module 7: Communication Skills

- Effective communication techniques
- Handling passenger inquiries and complaints
- Interpersonal skills and conflict resolution



## Module 8: Teamwork and Professionalism

- Importance of teamwork in airport operations
- Professional conduct and ethics in the workplace
- Leadership skills and career development



## Module 9: Internship/Practical Training

- Hands-on experience at partner airports or ground handling companies
- Application of theoretical knowledge in real-world scenarios
- Supervised training in various ground handling tasks



## Module 10: Industry Insights and Career Preparation

- Guest lectures by industry professionals
- Resume building and interview preparation workshops
- Career opportunities in ground handling services and related fields



## Module 11: Final Assessment and Certification

- Comprehensive examination covering all program modules
- Evaluation of practical skills and performance during internship/practical training
- Awarding of certificates to successful graduates



# Sewas Courses in Drone



**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



## SEWAS DRONE PILOT TRAINING COURSE

At Sewas Academy, we're excited to introduce our comprehensive Drone Pilot Training Course, designed to equip aspiring drone pilots with the knowledge, skills, and certification required to excel in the rapidly growing field of unmanned aerial vehicles (UAVs).

- ⌚ Duration: 5 Months
- 💼 Eligibility: 19 to 25 years



# SEWAS DRONE PILOT TRAINING COURSE

## Day 1



- Fixed Wing Operations & Aerodynamics
- Basic principles of flight
- ATC Procedures & Radio Telephony
- Fixed Wing Operations & Aerodynamics

## Day 2



- Drone Equipment & Maintenance
- Weather and Meteorology
- Emergency Handling
- Payload, Installation & Utilization
- Intro to Drone Data & Analysis

## Day 3



- Theory Test
- Basic Flight Simulator Sessions
- Advanced Flight Sim Sessions & Sim Check

## Day 4 & 5



- Solo Flying
- On Ground Flying with Instructor
- Flight Logging
- Final Test



## SPECIALIZATION IN DRONE DEVELOPMENT

The Specialization in 5-Day Drone Development Program is an intensive training program designed to equip participants with the knowledge and skills to develop and operate drones for various applications. Through a combination of theoretical instruction and hands-on practical exercises, participants will gain a comprehensive understanding of drone technology, regulations, programming, and operation.

- ⌚ Duration: 5 days
- 💼 Eligibility: 10th pass / 18+ Age





# SPECIALIZATION IN DRONE DEVELOPMENT

## Day 1

- Overview of Drone Technology and Applications
- Types of Drones: Fixed-Wing, Multirotor, Hybrid
- Basic Components and Systems of Drones
- Introduction to Drone Regulations and Safety Guidelines

## Day 2

- Drone Assembly and Configuration
- Sensors and Navigation Systems
- Communication and Data Transmission
- Propulsion Systems

## Day 3

- Quality Assurance and Testing
- Regulations and Ethics
- Drone Maintenance and Repairs

## Day 4

- Drone Autopilot Systems and Algorithms
- Hands-On Lab: Writing and Executing Drone Flight Scripts
- Quadcopter/Multirotor or Drone Specialization

## Day 5

- On Ground Training and Flying
- Introduction of GCS
- Final Assessment and Certification



## SPECIALIZATION IN DRONE DEVELOPMENT

This 5-day course is designed to provide participants with a comprehensive understanding of drone data processing techniques and technologies. Through a blend of theoretical knowledge and hands-on exercises, participants will gain the skills necessary to process drone-captured data effectively. From photogrammetry and remote sensing to GIS (Geographic Information Systems) integration and 3D modeling, this course equips participants with the tools to harness the full potential of drone data.

⌚ Duration: 5 days

💼 Eligibility: 10th pass / 18+ Age



# SPECIALIZATION IN DRONE DATA PROCESSING

## Day 1

- Overview of Course
- Introduction to Drone Technology and its Applications
- Drones Overview
- Drone Components and Types
- Regulations and Safety Guidelines
- Basics of GIS and Map creation
- Basics of Photogrammetry

## Day 2

- Fundamentals of Land Surveying
- Introduction to Processing Software
- Hands on Training for Data Processing
- Post Processing of Processed Data
- Future Trends of Land Surveying

## Day 3

- Introduction to key features and capabilities of each software
- Basics of Remote Sensing
- Future Trends in the Industry
- Agricultural Data Capturing

## Day 4 & 5

- Case studies showcasing successful drone data processing projects
- Hands on Training Programme
- Basic Hydrology Applications
- Advancements and Future Trends in the Industry
- Conclusion of the Course





## SPECIALIZATION IN SOLAR INSPECTION

This 5-day course designed to equip participants with the necessary skills and knowledge to conduct efficient and effective solar panel inspections using drones. This course covers various aspects of drone operation, solar panel technology, inspection techniques, data analysis, and reporting procedures. Participants will engage in hands-on training sessions, simulations, and practical exercises to develop proficiency in conducting drone-based solar panel inspections in real-world scenarios.

⌚ Duration: 5 days

💼 Eligibility: 10th pass / 18+ Age



# SPECIALIZATION IN SOLAR INSPECTION

**Day 1**

- Stakeholders & their laws [Basic] Drone Rules 2021
- Fixed-wing Operations and Aerodynamics
- Fundamentals of Flight
- Rotorcraft Operations and Aerodynamics
- Air Traffic Control (ATC) Procedures and Radio Telephony (Non-FRTOL)

**Day 2**

- Drone Equipment Maintenance
- Intro to Drone Data & Analysis
- Weather and Meteorology
- Basics of solar energy and photovoltaic systems
- Payload, Installation and Utilization

**Day 3**

- Introduction to Solar Inspection and Thermal Drones
- Challenges of Solar inspections
- Types of Solar Inspection
- Practical exercises in drone flight and maneuvering skills

**Day 4**

- Basics of flight planning for Solar inspections
- Data collection methods and best practices
- Hands-on exercises in conducting simulated solar panel inspections
- Safety Measures for Solar Inspection

**Day 5**

- Processing and analyzing data collected during Inspections.
- Interpretation of thermal imaging results and identification of defects
- Case studies and real-world scenarios
- Final assessment and certification

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



## SPECIALIZATION IN DRONE CINEMATOGRAPHY



Our Specialization in Drone Cinematography is a comprehensive training program designed for filmmakers, videographers, and photography enthusiasts who want to master the art of aerial cinematography using drones. Over the course of five intensive days, participants will learn essential techniques, safety protocols, and creative strategies for capturing stunning aerial footage for film, television, advertising, and other media productions.

⌚ Duration: 5 days

💼 Eligibility: 10th pass / 18+ Age



# SPECIALIZATION IN DRONE CINEMATOGRAPHY

**Day 1**



- Stakeholder & their laws (Basic) Drone Rules 2021
- Wheather & Meteorology
- Risk Assessment & Analysis Saftey Management / TEM
- Software introduction for Viedo Analysis

**Day 2**



- Grasping the enduring principles of video creation
- Achieving absolute expertise in editing and film creation
- Conceive, capture, and focus on the subject
- Optimize video quality and emphasize the subject



**Day 3**



- Drone Cinematography Case Studies
- Weather and Environmental Considerations
- Concept Learning and Concept Description
- Applications in security and surveillance

**Day 4 & 5**



- Data Mining-data mining algorithms-Instance and Features.
- Application of video annotation in Progress monitoring, road markings
- Object marking in Solar inspection
- Cad design overlaying and analysis

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



## SPECIALIZATION IN FIXED WING



This course serves as the foundational introduction to fixed-wing aircraft within the broader field of aviation. As the backbone of modern air transportation, fixed-wing aircraft encompass a wide range of designs, functions, and operational considerations. Whether you aspire to become a pilot, an aerospace engineer, or simply wish to deepen your understanding of aviation, this course provides essential knowledge and insights into the principles, components, and operations of fixed-wing aircraft.

⌚ Duration: 5 days

💼 Eligibility: 10th pass / 18+ Age



# SPECIALIZATION IN FIXED WING

**Day 1**



- Stakeholders & their laws [Basic] Drone Rules 2021
- Basic principles of flight
- ATC procedures & Radio Telephony (non FRTOL)
- Fixed-wing Operations and Aerodynamics
- Rotorcraft Operations and Aerodynamics

**Day 2**



- Hybrid Operations and Aerodynamics
- Intro to Drone Data & Analysis
- Introduction to communication and navigation systems
- Risk Assessment & Analysis Safety Management/ TEM
- Payload Installation and Utilization

**Day 3**



- Material Selection
- Autonomous Flight Planning
- Weather and Meteorology
- Propulsion Systems
- Introduction to Ground control System (GCS)
- Principles of flight performance

**Day 4**



- Basics of Simulators and Simulator training
- Advanced maneuvers: steep turns, slow flight, and spins.
- Advanced Manufacturing Techniques
- Decision-making in emergency situations and the importance of situational awareness.

**Day 5**



- Application of theoretical knowledge in simulated flight scenarios.
- Hands-on flight training with certified instructor
- Final Test



## SPECIALIZATION IN SPRAYING DRONES

The Specialization in Spraying Drones is designed to equip individuals with the knowledge and skills needed to operate, maintain, and utilize spraying drones effectively in various industries such as agriculture, forestry, pest control, and environmental management. Drones have revolutionized traditional spraying methods by offering precision, efficiency, and cost-effectiveness in aerial spraying tasks.

⌚ Duration: 5 days

💼 Eligibility: 10th pass / 18+ Age



# SPECIALIZATION IN SPRAYING DRONES

**Day 1**



- Introduction to spraying drones technology
- Regulatory frameworks and compliance standards
- ATC procedures & Radio Telephony (non FRTOL)
- Hybrid UAS Operations and Aerodynamics

**Day 2**



- Safety protocols and risk management
- Drone hardware and software components
- Use Cases of Agriculture Drones
- Risk Assessment & Analysis Safety Management/TEM

**Day 3**



- Types of Spraying Nozzles
- Crop Health Monitoring Process.
- Flight Planning for Agriculture Drones. Environmental considerations and minimizing drift
- Use Cases of Agriculture Drones



**Day 4 & 5**



- Data processing and analysis tools
- On Ground Flying with Instructor/ Solo Flying
- Case studies showcasing successful implementation
- Practical exercises and group discussions



## SPECIALIZATION IN WIND TURBINE

Our 5-day specialization course is designed to equip participants with the necessary skills and knowledge to effectively inspect wind turbines using drones. As renewable energy sources like wind power continue to expand, the demand for professionals capable of assessing and maintaining wind turbine infrastructure is growing. Through a combination of theoretical lectures, hands-on practical sessions, and real-world case studies, participants will gain comprehensive insights into drone-based wind turbine inspection techniques and best practices.

⌚ Duration: 5 days

💼 Eligibility: 10th pass / 18+ Age



# SPECIALIZATION IN WIND TURBINE

**Day 1**

- Stakeholders & their laws [Basic] Drone Rules 2021
- Basic principles of flight
- Wind turbine components and their functions
- Overview of different types of wind turbines and their applications.
- Rotorcraft Operations and Aerodynamics

**Day 2**

- Drone flight planning and mission preparation.
- Intro to Drone Data & Analysis
- Drone Equipment Maintenance
- Weather and Meteorology
- Hands-on drone piloting and maneuvering techniques.

**Day 3**

- Challenges of turbine inspections.
- Introduction of importance of Powerline inspection
- Challenges of Powerline inspections
- Types of Powerline Inspection
- Data collection and analysis using drones for predictive maintenance.

**Day 4**

- Safety Measures for turbine Inspection
- Basics of flight planning for wind turbine inspections
- Generating comprehensive inspection reports with actionable recommendations.
- Case studies and real-world examples of successful wind turbine inspections.

**Day 5**

- On Ground Data acquisition
- Discussion on future advancements in drone technology for wind energy applications.
- Assessment and certification examination.

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



## SPECIALIZATION IN LAND SURVEY

Our 5-day course is designed to equip participants with the necessary skills and knowledge to effectively conduct land surveys using drones. Through a combination of theoretical lectures, hands-on practical sessions, and real-world case studies, participants will gain a comprehensive understanding of drone technology, surveying techniques, data processing, and analysis methods specific to land surveying applications.

⌚ Duration: 5 days

💼 Eligibility: 10th pass / 18+ Age



# SEWAS INFRASTRUCTURE LTD

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



# Sewas Drone Rental



**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
jainism@sewasair.world



# SPECIALIZATION IN LAND SURVEY

**Day 1**



- Stakeholders & their laws (Basic) Drone Rules 2021
- Fixed-wing Operations and Aerodynamics
- Basic principles of flight Rotorcraft Operations and Aerodynamics
- Hybrid Operations and Aerodynamics

**Day 2**



- Weather and Meteorology
- Intro to Drone Data & Analysis
- Drone Equipment Maintenance
- Payload, Installation and Utilization
- Different surveying techniques and methodologies
- Risk Assessment & Analysis



**Day 3**



- Introduction of drones being used in surveying
- Safety Protocols for Land Surveying
- Introduction to Drone Technology in Land Surveying
- Planning a drone survey mission
- Pre-flight checklist and safety procedures

**Day 4 & 5**



- Safety Protocols for Land Surveying
- Data Acquisition Techniques and Flight Planning
- Mission Planning using GCS
- Principles of data acquisition
- Case studies and real-world applications of drone land surveying
- Hands-on practice in data acquisition during drone flights



# Why Choose Sewas ?



## ✈ Experienced Instructors:

Our team of expert instructors comprises seasoned aviation professionals with extensive industry experience. They are dedicated to providing high-quality instruction and mentorship to help students excel in their aviation careers.

## ✈ Hands-On Learning:

We believe in experiential learning and provide opportunities for hands-on training and practical exercises to reinforce theoretical knowledge. From simulator sessions to real-world scenarios, students gain valuable experience to prepare them for the challenges of the aviation industry.

## ✈ Plane-Shaped Classrooms:

The plane-shaped classroom is a unique and innovative educational space that transforms traditional learning environments into dynamic hubs of aviation exploration and discovery.

## ✈ Commitment to Excellence:

At our Airlines Training Center, we are committed to excellence in everything we do. We strive to provide the highest quality education, training, and support to help our students reach their full potential and succeed in their aviation careers.



# Sewas Universal Federation Services



**SEWAS INFRASTRUCTURE LTD**

Private Jet Rental

Helicopter Rental

Drone Rental

Visa Services

Flight Tickets

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)

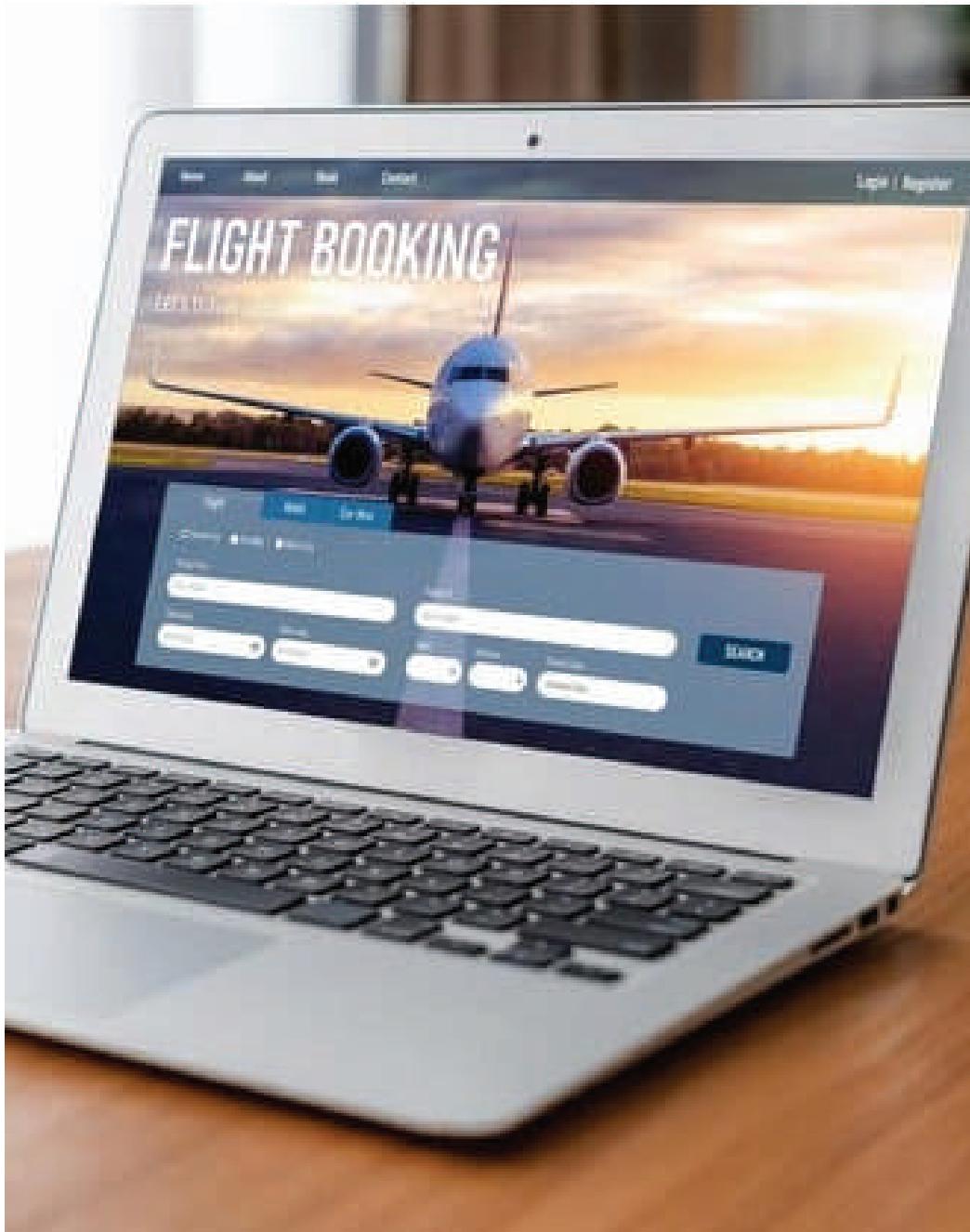


Worldwide Flight Booking

A photograph of a white and grey commercial airplane flying from left to right against a clear blue sky. The airplane is positioned above a dense city skyline featuring numerous skyscrapers of various heights and architectural styles. A prominent green and yellow banner with the text "Worldwide Flight Booking" is attached to the upper edge of the image, partially obscuring the sky. The overall scene conveys a sense of global connectivity and travel.

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



## Flight Ticket Booking

Welcome to Sewas Airlines, your go-to place to book airline tickets without any difficulty. In a world where travel is both a luxury and a necessity, we stand out as your trusted ally, committed to making your journey as smooth and rewarding as possible. With our user-friendly platform, extensive flight options, and dedicated customer service, we're here to simplify the complexities of travel and ensure that every trip with Sewas Airlines is a memorable experience. From solo adventures to family vacations and business travel, trust Sewas Airlines to be your companion in exploring the world with confidence and ease. Welcome aboard!

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



## **Flexibility:**

Whether you're planning a last-minute getaway or scheduling a trip months in advance, Sewas Airlines offers flexibility to accommodate your travel needs. With a diverse range of airlines and flight options, you can easily find flights that match your schedule, budget, and preferences.

## **Cost-Effective:**

We understand the importance of finding the best deals when it comes to travel. Sewas Airlines offers competitive prices on flights, ensuring that you get the most value for your money.

## **Transparent Pricing:**

At Sewas Airlines, we believe in transparency and honesty when it comes to pricing. We provide detailed breakdowns of fares, taxes, and fees so that you know exactly what you're paying for.

## **Multi-language Support:**

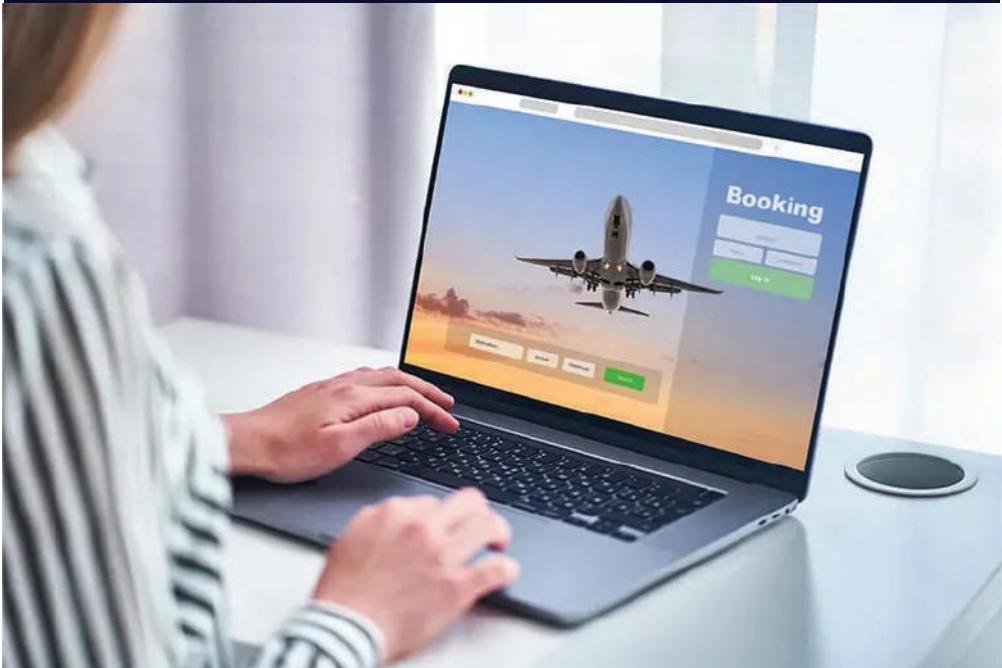
Travel knows no language barriers, and neither does Sewas Infrastructure Ltd . Our platform supports several languages, allowing clients worldwide to access our services in their preferred language.



# **Benefits of choosing Sewas Infrastructure Ltd**



# Effortless Booking Process with Sewas Infrastructure Ltd



## Step 1: Enter Your Travel Details:

Begin your journey by entering your travel information, including your departure city, destination, travel dates, and the number of passengers.

## Step 2: Browse Flight Options:

Explore a full list of available flights based on your precise parameters. Filter your search results by price, airline, departure time, and other criteria to find the best options for your needs and budget.

## Step 3: Select Your Flight:

Once you've found the ideal flight, simply select it to proceed with your booking.

## Step 4: Secure Payment:

Utilise our secure payment method to finish your reservation. To make your reservation easier to complete, select from a number of payment choices, such as credit/debit cards, PayPal, and other payment ways.

## Step 5: Receive Confirmation:

Best wishes! Your reservation has been verified, and your electronic ticket has been generated instantaneously. All the information about your reservation, including your itinerary and booking reference number, will be sent to you by email or SMS as a confirmation.

# **SEWAS PRIVATE JET & CHARTER PLANE RENTAL**



**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



# Private Jet Rental



Welcome to Sewas Airlines, where, with our premium private jet rental services, we redefine luxury travel. Our goal is to offer discriminating travellers an experience that is beyond ordinary, in a world when comfort and time are valuable commodities. Sewas Airlines is your go-to source for luxury air travel, whether you're flying to a far-off place for a well-earned vacation or departing for a crucial business meeting or spend your Special occasions.

Our commitment to excellence extends beyond just getting you to your destination, it's about crafting an experience that exceeds your expectations at every turn. Join us as we embark on a journey where the sky is not the limit - it's just the beginning. Welcome to Sewas Infrastructure Ltd.



## EFFORTLESS BOOKING EXPERIENCE

- Booking a private jet with Sewas Infrastructure Ltd. is simple and efficient.
- Our intuitive online platform allows you to browse available aircraft, select your preferred amenities, and book your flight with ease.
- Our dedicated team is also available 24/7 to assist you with any inquiries or special requests.

At Sewas Airlines, we believe that every aspect of your private jet experience should be as effortless and enjoyable as possible. With our seamless booking process and unwavering commitment to customer satisfaction, we ensure that your journey begins the moment you decide to fly with us.



# SEWAS INFRASTRUCTURE LTD

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



# SEWAS HELICOPTER RENTAL



**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
jainism@sewasair.world



# Helicopter Rental

Introducing Sewas Airlines, where the sky is not the limit, but the beginning of your extraordinary journey. Our helicopter rental services offer a gateway to unparalleled aerial experiences, blending luxury, safety, and flexibility. Whether you're seeking a scenic tour, a memorable special occasion, or efficient business travel, we cater to your every need with precision and care. With a fleet of state-of-the-art helicopters and experienced pilots, we ensure the highest standards of safety and comfort. Join us as we elevate your perspective, taking you on adventures that transcend boundaries and create memories that last a lifetime.



## SEWAS INFRASTRUCTURE LTD

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



# Sewas Infrastructure Ltd Services



## Helicopter Charter:

Embark on a personalized journey with our helicopter charter services. Whether you're looking to enjoy a scenic tour of breathtaking landscapes, capture stunning aerial photographs, or need efficient executive travel, we tailor our flights to suit your specific needs and desires.

## Special Occasions:

Make your moments extraordinary with our helicopter rental services for special occasions. From travelling for spiritual places to grand entrances at weddings, our team helps you create unforgettable memories from a unique perspective in the sky.

## Business Travel:

Optimize your time and travel with our efficient helicopter transportation services for business purposes. Skip traffic jams and airport queues, and arrive at your destination in style and on schedule. Whether it's for meetings, site visits, or corporate events, we provide seamless and convenient travel solutions.

## Emergency Medical Services

Provide critical medical evacuation and air ambulance services for emergency situations and medical transports.

# BOOKING PROCESS

## Simple and Convenient:

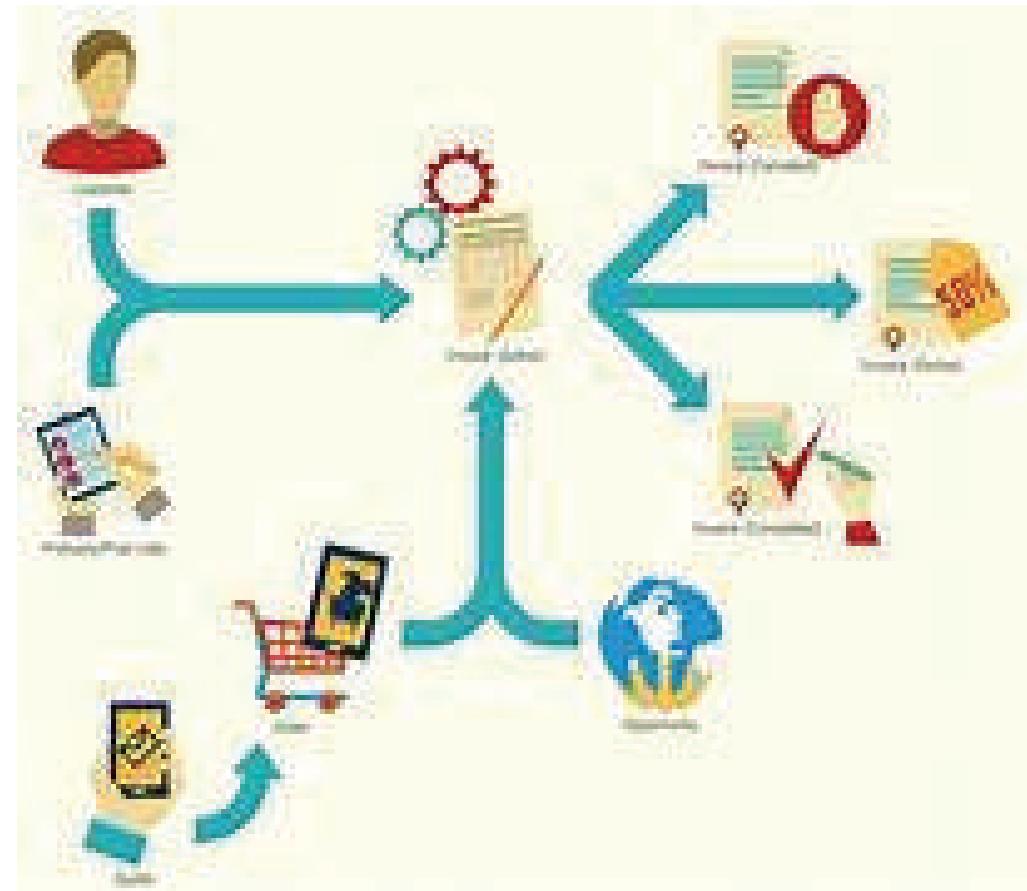
Booking your helicopter rental with Sewas Infrastructure Ltd is as easy as a few clicks. Our user-friendly online platform allows you to browse available helicopters, select your desired date and time, and customize your itinerary with just a few simple steps.

## Flexible Scheduling:

We understand that flexibility is key, which is why we offer you the freedom to choose your preferred departure date, time, and location. Whether you're planning a last-minute adventure or scheduling a special occasion in advance, our flexible scheduling options cater to your needs.

## Transparent Pricing:

At Sewas Infrastructure Ltd, transparency is our priority. Our booking process provides clear and upfront pricing, with no hidden fees or surprises. You'll know exactly what to expect, ensuring peace of mind and confidence in your booking.





# Safety Measures



## ✈ COVID-19 Precautions:

We have implemented enhanced cleaning procedures and stringent hygiene protocols to safeguard against COVID-19 transmission. Our helicopters undergo thorough disinfection between flights, and all passengers are required to wear masks and adhere to social distancing guidelines for a safe and worry-free flying experience.

## ✈ Comprehensive Safety Protocols:

We adhere to stringent industry regulations and implement comprehensive safety protocols to ensure the well-being of our passengers and crew. From regular maintenance checks on our helicopters to thorough pre-flight inspections, we leave no stone unturned in maintaining the highest safety standards.

## ✈ Experienced Pilots:

Rest assured, you're in capable hands with our team of experienced and highly-trained pilots. With impeccable safety records and extensive flying experience, our pilots prioritize your safety and ensure smooth and secure flights, every time.



**SEWAS  
WORLDWIDE  
VISA & P.R.  
SERVICES**

## Visa Services

Introducing Sewas Airlines, where we specialize in simplifying the visa process for travelers worldwide. With expertise and dedication, we're your trusted partners in navigating the complexities of visa applications. Our tailored solutions ensure a seamless experience, whether you're traveling for leisure, business, education, or immigration. Let us help you unlock your global journey with confidence and ease.

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



# Our Services



## ✈ Visa Consultation:

- Our team of experienced visa consultants is here to provide you with expert guidance tailored to your specific travel needs.

## ✈ Application Assistance:

- Navigating through visa application forms and gathering required documents can be overwhelming. Let us handle the paperwork for you.
- Our dedicated team assists you at every step of the application process, ensuring accuracy and completeness to avoid delays or rejections.

## ✈ Document Authentication:

- Certain destinations require document authentication to validate their legality. Our experts are well-versed in the authentication process and can assist you in ensuring your documents meet all legal requirements.

## ✈ Visa Tracking:

- Stay informed and in control throughout the visa application process with our visa tracking system. Receive real-time updates on the status of your application and track its progress from submission to approval, giving you peace of mind and eliminating uncertainty.



## 1. Experienced Professionals:

Our team comprises seasoned visa experts with extensive knowledge and years of experience in the visa and travel industry. With a deep understanding we are equipped to handle even the most complex visa cases with confidence and efficiency.

## 2. Transparency:

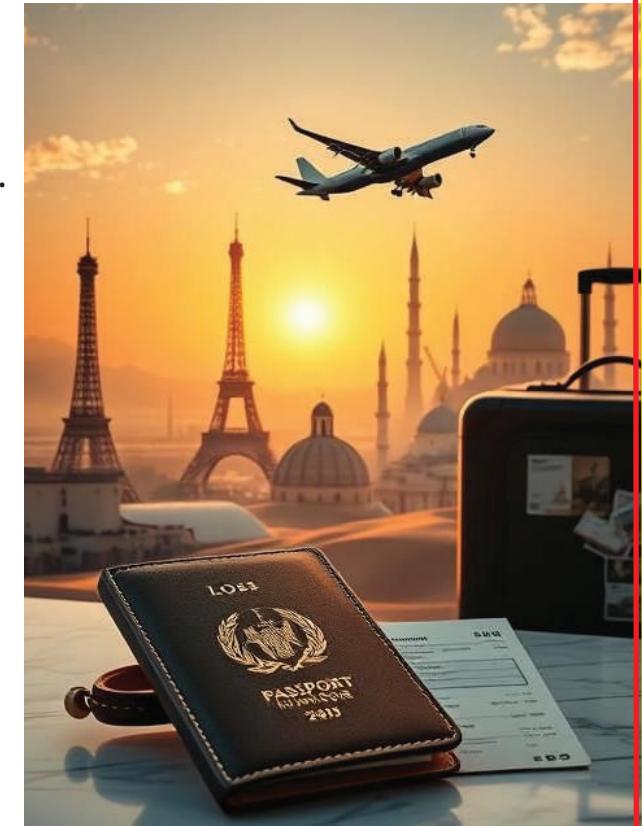
At Sewas Airlines, transparency is at the core of everything we do. We believe in upfront and honest communication, with no hidden fees or surprises. Our pricing is transparent, and we provide clear explanations of all costs involved in the visa application process.

## 3. Personalized Service:

Our personalized approach ensures that we tailor our services to meet your specific needs, providing customized solutions that address your individual requirements and preferences.

## 4. Global Network:

With a vast global network, we facilitate visa services for diverse purposes and destinations, ensuring comprehensive support for tourism, business, education, and immigration needs.



**Why  
choosing  
Sewas  
Infrastructure**

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)



## **MR. ASWIN SHAH**

(Namo Arihantanam Wala)

### **Founder & C.M.D – Sewas Infrastructure Ltd**

Mr. Aswin Shah (Namo Arihantanam Wala), Founder & C.M.D of Sewas Infrastructure Ltd, is a visionary leader dedicated to guiding the organization with values, compassion, and a commitment to impactful social service. Under his dynamic leadership, the faderation continues to expand its reach, introduce progressive initiatives, and inspire countless individuals to participate in meaningful community development. His unwavering dedication and forward-thinking approach have established Sewas Infrastructure Ltd as a respected pillar of support, service, and empowerment in society.

**Ltd ?**

# **SEWAS INFRASTRUCTURE LTD**



[www.sewasair.world](http://www.sewasair.world)  
jainism@sewasair.world



**Thank You for Reading  
We appreciate your time and attention.  
Your support encourages us to continue  
our mission towards growth, service and  
excellence.**

**SEWAS INFRASTRUCTURE LTD**

[www.sewasair.world](http://www.sewasair.world)  
[jainism@sewasair.world](mailto:jainism@sewasair.world)