



BUILDING THE HUMAN INFRASTRUCTURE LAYER OF THE GLOBAL SPACE ECONOMY

Training, certifying and advancing the people who will operate the next generation of commercial space missions.

1. INVESTMENT OPPORTUNITY

The global space economy is entering a new phase of commercialisation, driven by private spaceflight, orbital infrastructure, sovereign space programmes and future lunar missions. While investment in launch, communications and orbital systems continues to accelerate, the human infrastructure required to support these activities remains significantly underdeveloped.

BLINC Space is positioned to help close this gap by developing the next generation of human spaceflight professionals.

2. WHY NOW?



COMMERCIAL SPACE GROWTH

Private investment and commercial activity in space continue to accelerate globally.



HUMAN TRAINING BOTTLENECK

Training capacity remains limited relative to the anticipated growth in human spaceflight activity.



INFRASTRUCTURE EXPANSION

Commercial stations, sovereign programmes and future missions are increasing demand for trained personnel.



CATEGORY CREATION

Human spaceflight is emerging as a new professional discipline requiring specialised training pathways.



USD 10M

Current Raise



UAE STRATEGIC BASE

One of the world's fastest-growing space ecosystems.



FORMER NASA LEADERSHIP

Guided by former NASA leaders and subject matter experts.



FIRST MOVER ADVANTAGE

First private human spaceflight training centre in the region.



3 REVENUE STREAMS

Commercial, Professional, & Academic



ASSET-LIGHT MODEL

Highly scalable with lower upfront capital intensity



GLOBAL OPPORTUNITY

Multi-billion-dollar addressable market with strong growth

3. WHY BLINC?



WORLD-CLASS TEAM

Supported by astronauts, aerospace professionals, and industry experts with experience spanning NASA, human spaceflight, aerospace training and mission operations.



UAE STRATEGIC POSITION

Strategically positioned within the UAE's rapidly expanding aerospace ecosystem, providing access to world-class infrastructure, international connectivity and growth opportunities.



ASSET LIGHT MODEL

Leveraging strategic partnerships and existing infrastructure across the Emirates to maximise scalability while maintaining capital efficiency.



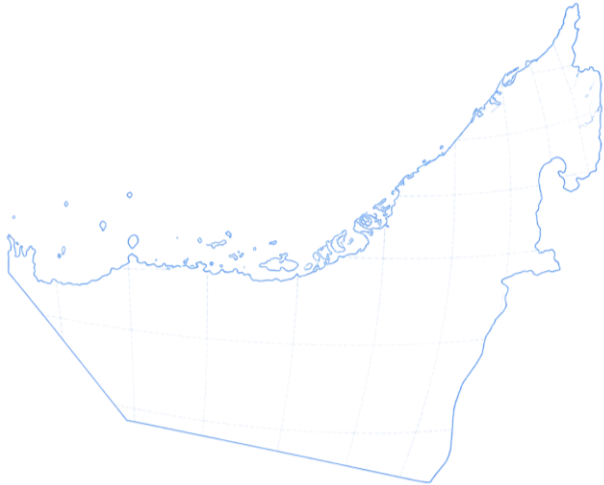
LICENSED HUMAN SPACEFLIGHT TRAINING

Holds the UAE's only private licence to conduct human spaceflight training, creating a unique market position and significant barrier to entry.

4. WHY UAE?

The UAE has established itself as one of the world's most ambitious emerging space economies, supported by long-term national space directives, significant investment in innovation and a commitment to advancing future space capabilities. Government initiatives, world-class infrastructure and international partnerships have created a rapidly growing aerospace ecosystem.

As commercial human spaceflight expands, demand for specialised training and human capital is expected to grow significantly. Positioned within this supportive environment, BLINC is well placed to support the UAE's long-term space ambitions while addressing a growing global market opportunity.



STRATEGIC PARTNERSHIPS

Established relationships with key government, aerospace and industry stakeholders.



GOVERNMENT SUPPORT

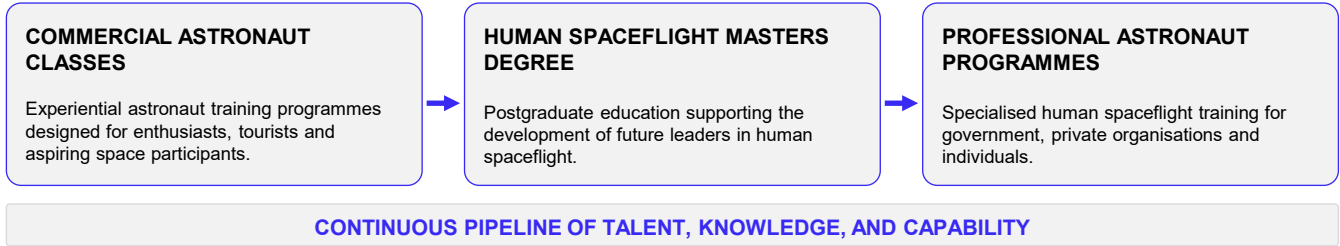
Supported by national initiatives and an innovation-focused regulatory environment advancing the UAE's space sector development.



GLOBAL ACCESSIBILITY

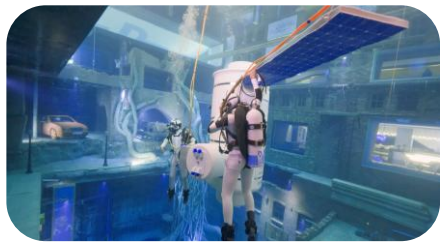
Located within a leading global aviation and aerospace ecosystem with convenient access to international markets and talent pools.

5. THE BLINC ECOSYSTEM



6. OPERATIONAL PROOF

BLINC is not just a concept – we are operational today.



UNDERWATER EVA TRAINING

Hands-on EVA training simulating spacecraft operations in a controlled underwater environment.



G-FORCE AVIATION TRAINING

Specialised aviation training preparing participants for the physiological demands of human spaceflight.



DESERT ANALOG TRAINING

Immersive mission simulations designed to prepare participants for the operational and psychological demands of human spaceflight.

7. STRATEGIC RELATIONSHIPS



Strong relationships across government, aerospace, academic, and industry stakeholders.

- ✓ Alignment with national directives and space sector development.
- ✓ Partnerships with leading space organisations and academic institutions.
- ✓ Supported by visionary leadership and long-term commitment.