



THE AIRLINE CAREER PROGRAM

CONNECTING YOU WITH THE FUTURE

ATLANTIS AVIATION GROUP

LEVEL I "ROOKIE"



THE AIRLINE CAREER PROGRAM

Want to achieve your dreams and become an Arline Captain? You are in the right place! All you need is passion, dedication and The Airline Career Program.

At Atlantis Aviation Education & Consulting and Atlantis Aviation Group, we offer you the unique opportunity to develop your Airline Career by designing a custom path that takes you to develop your skills right into the cockpit of one of the Arlines in the United States.

The Airline Career Program incorporates a Bachelor or Master Degree in Aviation including Airline Transport Pilot License with Flight Instructor experience.

Once ATP License is completed you will be guaranteed interview opportunities with different US Airlines including Sky Jet Elite, a member of Atlantis Aviation Group.

Furthermore, The Airline Career Program will assist you to establish the qualifications for the OMS (Overseas Manpower Solutions)* Green Card Program to expand your Arline Career.

APPLY TO ATLANTIS AVIATION TODAY TO CONNECT WITH YOUR FUTURE IN THE USA

ATLANTIS AVIATION

WHY ATLANTIS AVIATION?

- ✓ *Atlantis Aviation Education & Consulting, a division of the Atlantis Aviation Group provides you a solid path approach into today's demanding Airline industry.*
- ✓ *We guarantee Flight Instructor interviews with Atlantis Flight Academy, member of Atlantis Aviation Group, and major US Flight Academies for Aviators who need to reach the ATP Requirements.*
- ✓ *We guarantee Airline interviews with Sky Jet Elite, member of Atlantis Aviation Group, and the major US regional Airlines for Aviators who already have ATP requirements.*
- ✓ *Our team members will assist you throughout the process, assuring you reach the goals and objectives stated on the program agreement.*
- ✓ *We can provide you with various Aviation Career options and assist you to achieve the hiring requirements.*
- ✓ *You are in safe care since aviation experts come from various segments of the industry.*
- ✓ *The most remarkable benefit of The Airline Career Program by Atlantis Aviation, lies in its versatility. We fully understand that each pilot's path is unique; however, the final goal is always the same: to achieve the dream of becoming a professional Aviator.*

**All legal services, government fees, work authorizations and practical training applications are not included in the program. Legal services provided by a third party law firm. Please ask your advisor for more information.*



UNIVERSITY DEGREE

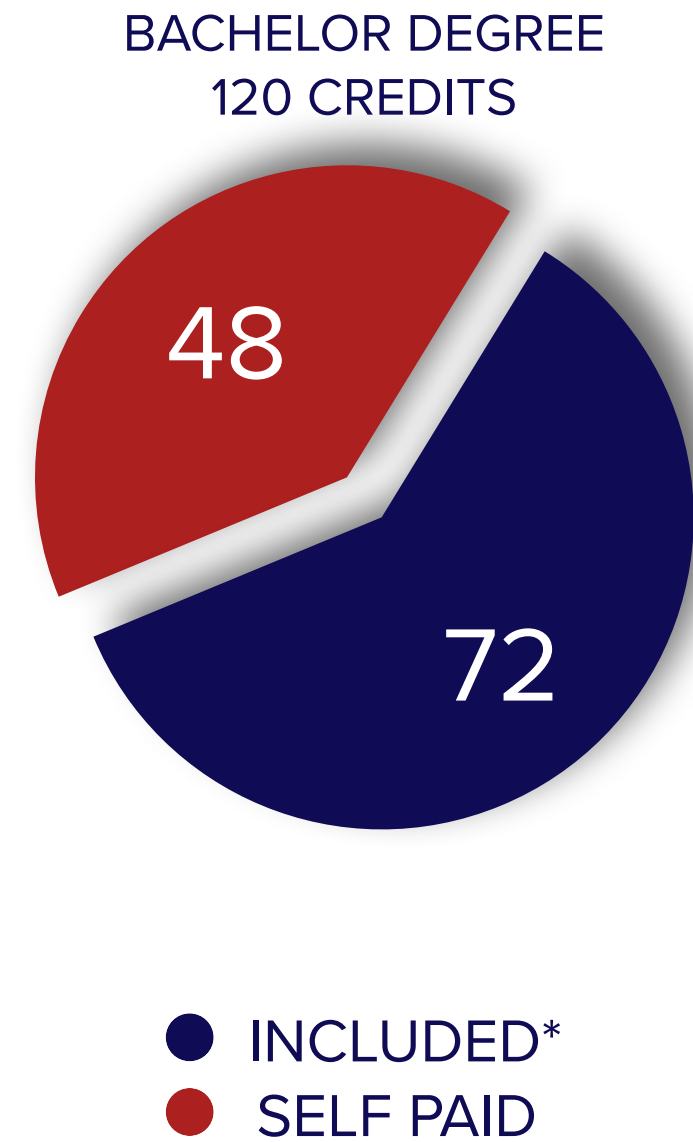
B.S. in Aeronautics (BSA)

A bachelor's degree is an undergraduate degree in which students study a subject of their choice at an academic institution and is commonly known as a college degree. Getting a bachelor's degree can open access to job opportunities, expose you to new ideas, and boost your earning potential whether you want to launch into an aviation career, break away from the competition, or advance your current position and earnings potential.

A Bachelor of Science degree emphasizes quantitative skills in coursework.

Aeronautics curriculum is closely mapped to the needs and demands of the aviation/aerospace industry and to general education guidelines. The BSA is a multidisciplinary program with courses of study in human factors, security, aviation safety, occupational safety and health, air traffic control, aircraft maintenance, and aeronautical science. Within that broad base, electives and minors allow you to tailor your degree to your particular interests and career goals.

It does not have to take long, either. You can receive transfer credit, advance standing, and Federal Aviation Administration (FAA) or military ratings and certifications, which may lead to receiving your degree in a shorter time.

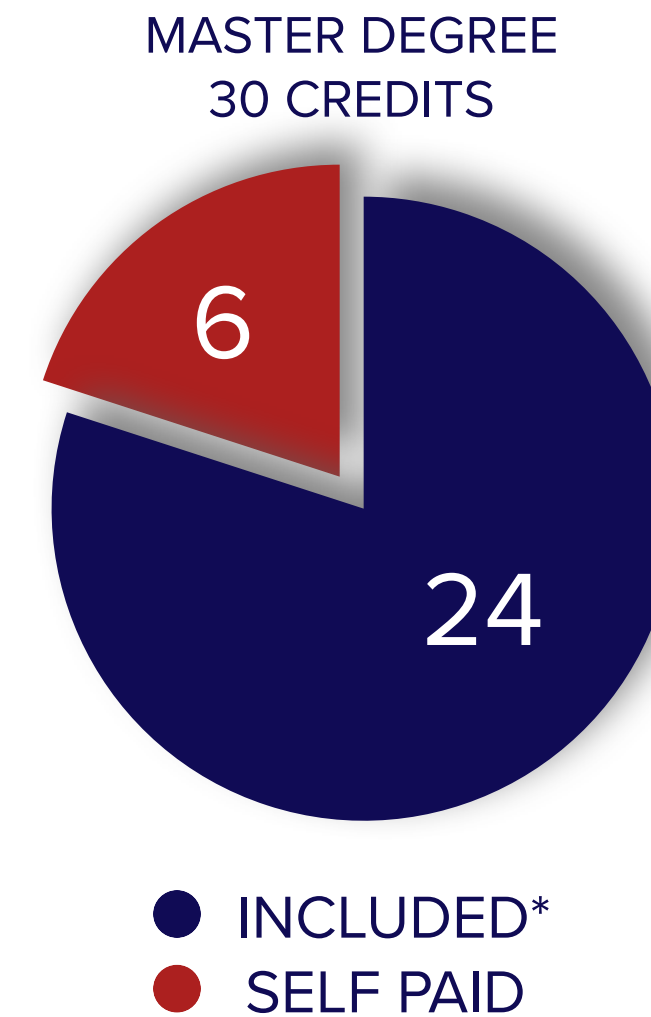


TOTAL CREDITS INCLUDED IN THE PROGRAM - 39 CREDITS
CREDITS TOTAL STUDENT SELF PAID - 48 CREDITS
*Upon licenses validation process student may be granted up to 33 credits towards his/her degree. (May Vary Depending on the Flight Certificates Received)

AND / OR

KEY BENEFITS OF COMPLETING A BACHELOR AND/OR MASTER'S DEGREE

- ◆ You'll increase your earning potential
- ◆ It opens up career advancement opportunities
- ◆ You'll develop specialist knowledge
- ◆ It encourage flexibility and lifelong learning
- ◆ You'll build your network
- ◆ It aids personal development
- ◆ It makes you smarter



TOTAL CREDITS INCLUDED IN THE PROGRAM - 24 CREDITS
CREDITS TOTAL STUDENT SELF PAID - 6 CREDITS

M.S. in Aeronautics (MSA)

Master Degree is an academic degree awarded by universities or colleges upon completion of a course of study demonstrating mastery or a high-order overview of a specific field of study or area of professional practice. A master's degree requires previous study at the bachelor's level, either as a separate degree or as part of an integrated course. Within the area studied, master's graduates are expected to possess advanced knowledge of a specialized body of theoretical and applied topics; high order skills in analysis, critical evaluation, or professional application; and the ability to solve complex problems and think rigorously and independently.

The Master of Science in Aeronautics (MSA) degree program is a broad-based, flexible degree program designed to provide both the aviation/aerospace professional and students who are interested in a career in aviation with a professional academic approach to an aviation/aerospace oriented multidisciplinary degree. The MSA degree is designed to provide the student with a broad aviation/aerospace background and technical knowledge in the 7 course core curriculum and the opportunity to select from eight different 3 course specializations to pursue their chosen career path in the aviation field.

FLIGHT TRAINING

Training Aircraft:

- ✓ Cessna 172 SEL
- ✓ Cessna 172 TAA
- ✓ Piper Seneca PA 34 -200
- ✓ DUAL AATD Full Motion Flight Simulator
- ✓ A320 Full Motion Flight Simulator

Flight Training Certificates:

- ✓ FAA PRIVATE PILOT (Phase I)
- ✓ FAA INSTRUMENT RATING (Phase II)
- ✓ FAA COMMERCIAL PILOT ASEL (Phase III)
- ✓ FAA MULTI ENGINE RATING (Phase IV)
- ✓ FAA CERTIFIED FLIGHT INSTRUCTOR (Phase V)
- ✓ FAA AIRLINE TRANSPORT PILOT - ATP (Phase VI)

Also Included:

- ADMISSION & ENROLLMENT PROCESS
- BOOKS & SUPPLIES:
 - ✓ JEPPESEN PRIVATE PILOT KIT
 - ✓ JEPPESEN INSTRUMENT/COMMERCIAL PILOT KIT
 - ✓ AVIATION HEADSETS
- CUSTOM PILOT SHIRTS
- MONTHLY REPORTS
- ONLINE SCHEDULE
- ACADEMIC CALENDAR TRACKING
- SUPERVISION FROM AVIATION EXPERTS

PHASE I

E-Learning Group Training Access	UNLIMITED
Group Ground Training & Briefings	98
Dual Instruction Cessna 172	30
Simulator Training	10
Solo Training Cessna 172	10
Practical Exam (Aircraft Rent)	1.5

PHASE II

E-Learning Group Training Access	UNLIMITED
Group Ground Training & Briefings	85
Dual Instruction Cessna 172	25
Simulator Training	20
Practical Exam (Aircraft Rent)	1.5

PHASE III

E-Learning Group Training Access	UNLIMITED
Group Ground Training & Briefings	65
Dual Instruction Cessna 172	21
Dual Instruction Cessna 172 TAA	10
Solo Training Cessna 172	65
Simulator Training	20
Practical Exam (Aircraft Rent)	1.5

PHASE IV

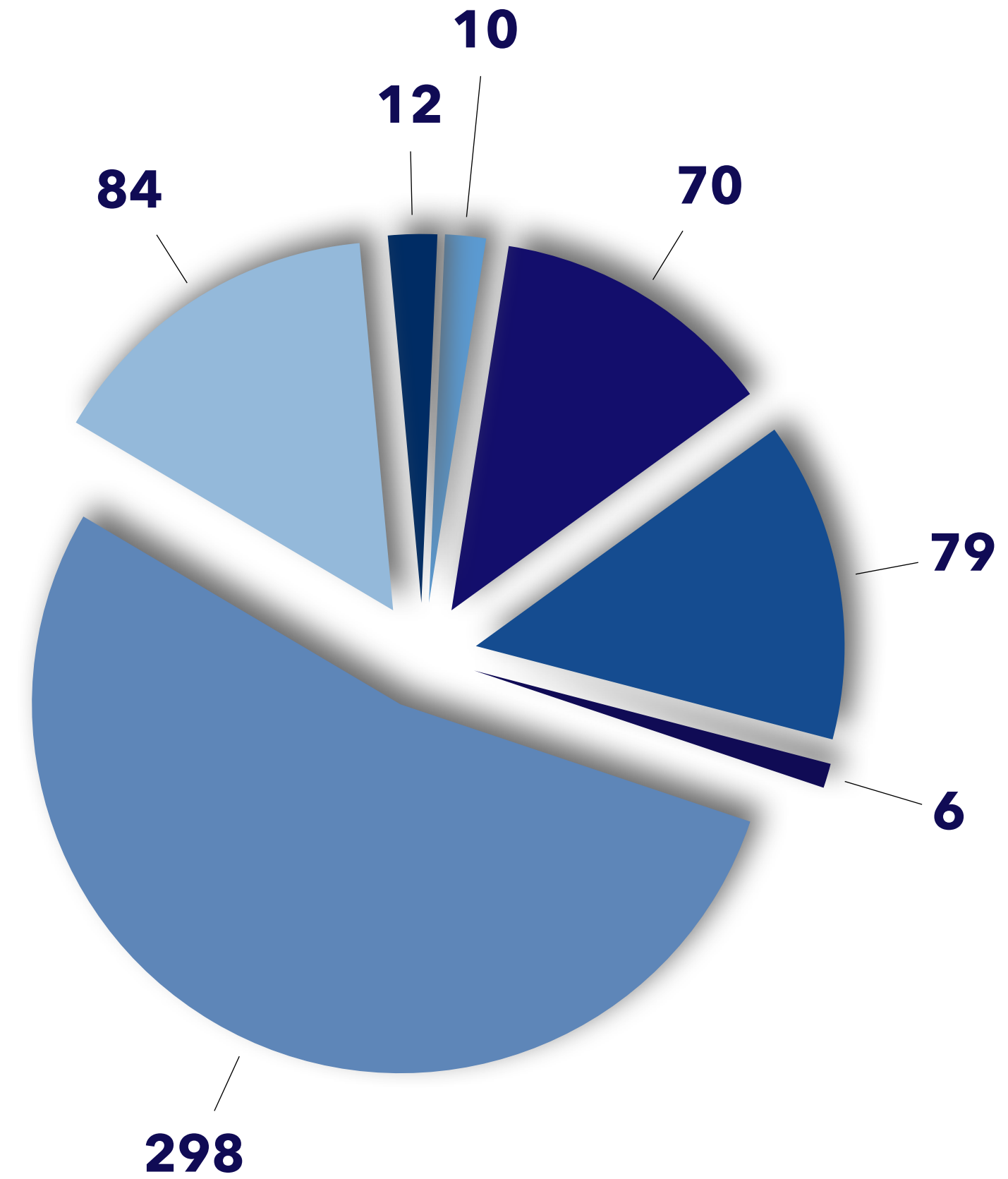
Ground Training & Briefings	10
Dual Instruction Piper Seneca	8
Simulator Training	4
Practical Exam (Aircraft Rent)	1.5

PHASE V

Group Training Access	UNLIMITED
Dual Instruction Cessna 172	10
Simulator Training	4
Practical Exam (Aircraft Rent)	2

PHASE VI

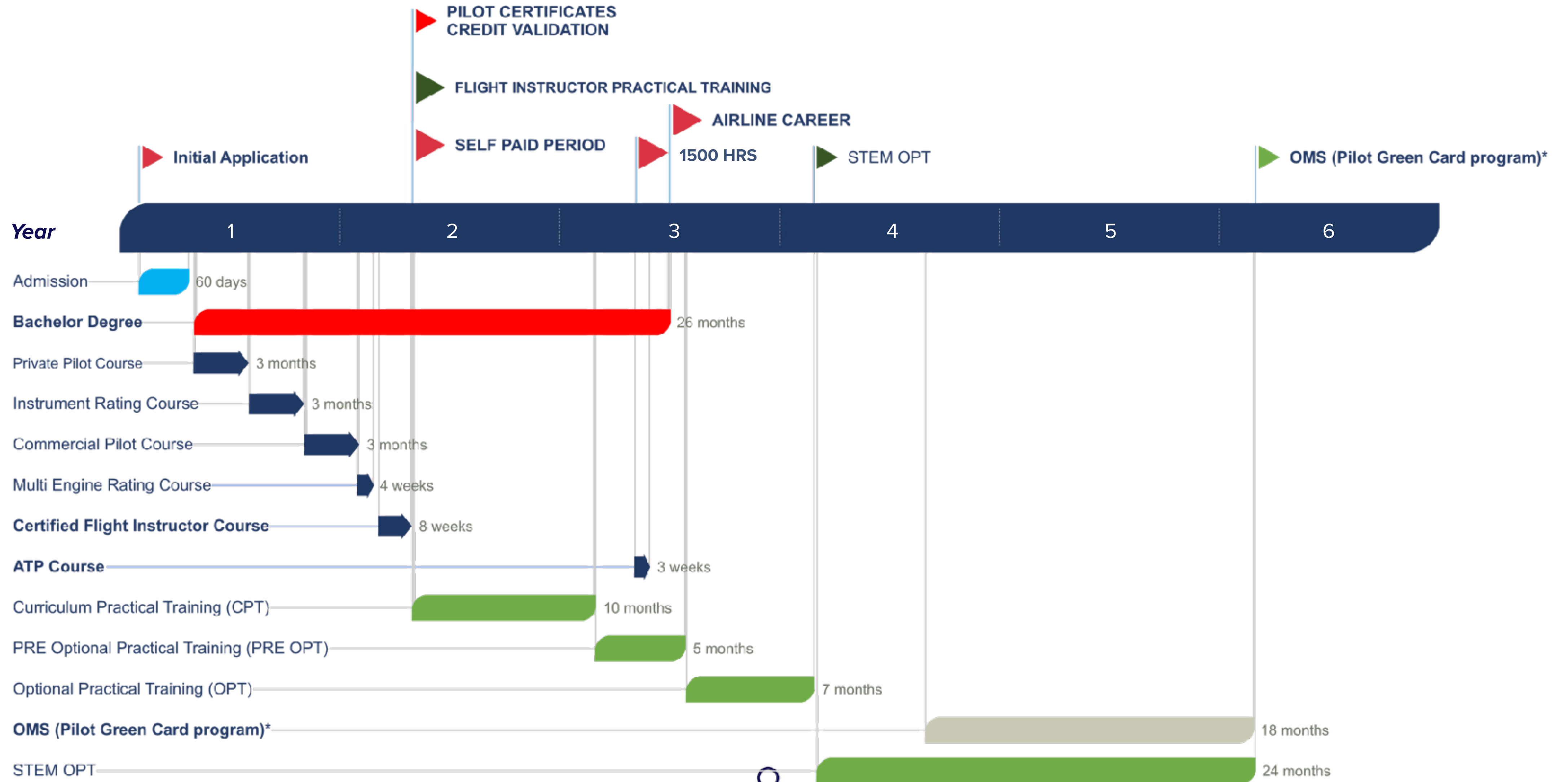
Ground Training & Briefings	40
Fixed Base Simulator	4
A 320 Full Motion Flight Simulator	6
Dual Instruction Piper Seneca	8
Simulator Training	4
Practical Exam (Aircraft Rent)	1.5



- Ground Trainign & Briefings
- Dual Traingin Cessna 172 SEL
- Dual Traingin Piper Seneca MEL
- Dual Training Cessna 172 TAA
- Dual Simulator Training
- Solo Training Cessna 172 SEL
- A320 Full Motion Flight Simulator



TIMELINE**



*All legal services, government fees, work authorizations and practical training applications are not included in the program. Legal services provided by a third party law firm. Please ask your advisor for more information.

**Assessment timeline for demonstration purposes only. Actual timeline may vary depending on Student progress.

