This primary school aged course will allow bright students to develop an understanding of aviation and associated experiences by linking in with the Aviation Specialist course at Melville Senior High School. The Aviation course incorporates a variety of Aviation subjects that not only relate to industry directly but also enhance the scientific learning of students who are gifted science students. The course numbers are limited to 25 so enrol early.

The opportunity enables primary school students to experience Aviation in their early years and can foster enthusiasm for success in the high school Aviation course. The intention of the program is to give students a hands on approach to Aviation through actual flight in an aircraft and completion of exercises on the flight simulators.

The *Come Fly with Me* course has been very popular with primary students; students have liked the course so much that they often repeat it. Not only do participating students look at a range of areas in Aviation from history to aerodynamics, they also get time to learn to fly an aircraft on the flight simulators at the school. Many students have become excellent flight simulator pilots because of their great handling skills.

The course is taught at Melville Senior High School’s Specialist Aviation Centre by Mr Randall Brink, the schools own qualified flight instructor. Mr Brink states ‘the students are always keen to learn as much as possible about flight and they also learn to fly using the flight sims. Their flight in a real is a fantastic experience for them and they don’t stop talking about it for weeks’.

The culmination of the eight week course is a flight in a real aircraft where some students who have the opportunity sit in the front next to the pilot, are able to take the controls and fly a real aircraft with the assistance of a qualified flying instructor. It is encouraging to see primary students excel in this area of knowledge and many graduates of the program have gone on to apply and be accepted, into the Aviation Studies Specialist course at Melville Senior High School.

Note: Civil Aviation Safety Authority dictate entry requirements and as such not all students are eligible

**Major Learning Area:** Science  
**Course Criteria:** An interest in Physics and Aircraft Design, An enquiring mind, Enjoys experimentation

**Course Coordinator:** Mr Randall Brink  
**Duration:** Two hours per week for 8 weeks  
**2019 Day:** Monday in Terms 1 and 2, Tuesday in Terms 3 and 4 (course is only available once for each student)  
**Time:** 8.40 - 10.40  
**Location:** Melville Senior High School, 18 Potts St Melville  
**Cost:** $140 per student - Price includes a flight in a real aircraft  
**Enquiries:** 6274 1300

www.melville.wa.edu.au  melville.shs@education.wa.edu.au  (08) 6274 1300
Student Details

Term: ________________  Next Term Available ☐  Term request and reason _____________________

Student Surname: ____________________________
First Name:  ____________________________
Preferred Name: ____________________________
Current Year Group:  5 / 6        Gender: Male / Female
Date of Birth:    _____/______/______
Current School: ____________________________
Does the student require extra support: Yes / No / Unsure
What type of support does the student require? ____________

Parent/Guardian

Title:_____  Family Surname: __________________________________
First Name: __________________________________
Email: __________________________________
Mobile: __________________________________
Home Phone: __________________________________
Address: __________________________________

Payment

Pay via internet banking, credit card payment, by phone or by coming into Administration.

Melville Senior High School
BSB: 016 008
ACC No: 340 880 569
Include: Last Name - Aviation

Full payment to be made BEFORE Student’s first day

High academic achieving applicants and students who have enrolled for Aviation testing are given priority, as the course is quite rigorous.