

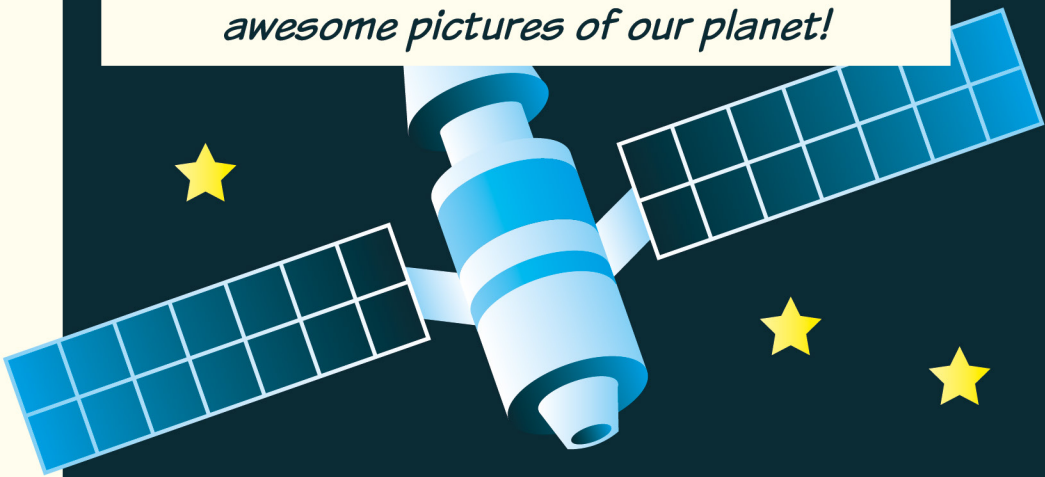
# MEET OLLIE GRAHAM JUNIOR PROPELLANT CHEMIST & PROPULSION ENGINEER AT EUROPEAN ASTROTECH

*In my final year of sixth form, I emailed European Astrotech to enquire about internship opportunities and was offered one!*



*My job includes travelling to launch sites around the world as part of a team. We pressurise and fuel satellites before they are integrated into rockets and sent to space.*

*It is really rewarding to know that something I have been a part of is orbiting the earth at 17,500mph and taking awesome pictures of our planet!*



**I'M STUDYING FOR A DEGREE PART TIME.**



*I plan to be fully trained to a propulsion engineer level while partaking in multiple launch campaigns to familiarise myself with the processes of fuelling a satellite.*

*The most challenging part of the job is keeping equipment clean and organised.*

*Vital soft skills for success*  
**PROBLEM SOLVING**  
**TEAMWORK**  
**ORGANISATION**

**A LEVELS: CHEMISTRY, HISTORY & PSYCHOLOGY**

**HOW DID OLLIE GET HERE?**

**3-MONTH INTERNSHIP AT EUROPEAN ASTROTECH**

**OFFERED A FULL-TIME ROLE**

**CURRENTLY STUDYING PART-TIME FOR AN ENGINEERING DEGREE**

**FIND OUT MORE AT**  
**[WWW.STEM.ORG.UK/STEM-CAREERS](http://WWW.STEM.ORG.UK/STEM-CAREERS)**