

# Hannah Suzanne Dalglish

<b>EDUCATION</b>	<b>Astrophysics Research Institute</b> , LJMU, Liverpool, UK PhD Student	Oct 2016 – Present
	<b>AstroMundus</b> , Erasmus Mundus Joint Masters Degree Programme Masters in Astronomy and Astrophysics <ul style="list-style-type: none"><li>• University of Innsbruck: Semesters 1 and 4</li><li>• University of Padova: Semester 2</li><li>• University of Belgrade: Semester 3</li></ul>	Sep 2014 – Sep 2016
	<b>University of St Andrews</b> , Fife, Scotland, UK Bachelor of Science (BSc) in Astrophysics <ul style="list-style-type: none"><li>• Graduated with Honours of the Second Class (Division 1)</li><li>• Thesis: <i>“Magnetic fields and spins of young Sun-like stars”</i></li><li>• Supervisor: Dr Scott G. Gregory</li></ul>	Sep 2010 – Jun 2014
	<b>University of Western Ontario</b> , London, Ontario, Canada Third year exchange student	Sep 2012 – May 2013
	<b>Hawick High School</b> , Hawick, Scotland, UK Advanced Highers: Physics (A), Mathematics (A), History (A) Highers: Physics (B), Mathematics (A), Human Biology (A), History (A), English (A)	Aug 2008 – Jun 2009 Aug 2007 – Jun 2008
<b>EMPLOYMENT</b>	<b>European Southern Observatory</b> , Garching bei München, Germany Intern in Science Communication and Journalism	Mar 2016 – Jun 2016
<b>SCHOLARSHIPS &amp; AWARDS</b>	<b>Best Undergraduate Student Lecture</b> Conference for Astronomy and Physics Students (CAPS) <i>“Does radiative core development spin-up accreting T Tauri stars?”</i>	Jun 2014
	<b>St Andrews Rectors’ Scholar</b> and <b>Physics Summer Vacation Scholar</b> Awarded for numerous astronomical outreach projects in Hawaii.	May 2013 – Jul 2013
	<b>Canadian Robert T Jones Jr Scholar</b> Scholarship to study abroad at the University of Western Ontario, Canada; awarded for outstanding academic performance.	Sep 2012 – May 2013
	<b>Dr Lawrence M Wodehouse Scholar</b> Scholarship to study at the University of St Andrews, Scotland; awarded for academic performance.	Sep 2010 – Jun 2014
<b>CONFERENCES &amp; SUMMER SCHOOLS</b>	<b>Conference for Undergraduate Women in Physics (CUWiP)</b> Granted funding to attend.	Mar 2015
	<b>CAPS</b> Organiser and committee member in 2014; granted funding to attend in 2012.	Jun 2012, 2014
	<b>International Conference of Physics Students (ICPS)</b> Volunteer Gave talks on my volunteering experiences in Hawaii (2013), and my Bachelor thesis (2014).	Aug 2013, 2014
	<b>Physics Undergraduate Conference, London, Canada</b> Co-Chair Presented a lecture: <i>“A Brief Insight into the Physicists of Scotland”</i> .	Apr 2013
	<b>International Astronomical Youth Camp (IAYC)</b> Participant Worked on a variety of projects including exoplanets and archeoastronomy.	Jul – Aug 2011, 2012, 2013
<b>PROFESSIONAL AFFILIATIONS &amp; ACTIVITIES</b>	<b>British Astronomical Association</b> , London, UK Member	2015 – 2016

	<b>Royal Astronomical Society</b> , London, UK Member	2014 – Present
	<b>Institute of Physics</b> , London, UK Member	2017 – Present
	<b>International Workshop for Astronomy</b> , Germany Extended Board Member for Funding (2015-2016) President (2016–2017)	2014 – Present
<b>ASTRONOMICAL OUTREACH</b>	<b>IAYC Leader</b> <ul style="list-style-type: none"> <li>• General coordinator (2016).</li> <li>• Wrote a successful grant proposal for funding from the RAS (2015).</li> <li>• Organised a working group on practical radio astronomy (2015) and cultural astronomy (2014).</li> </ul>	Apr 2014 – Present
	<b>Student/Programme Representative</b> Liverpool John Moores University AstroMundus University St Andrews	Oct 2016 – Present Nov 2014 – Sep 2016 Oct 2010 – Jun 2014
	<b>Assistant Physics Teacher</b> , Auchmuty High School, Glenrothes Assisted the teacher; planned and taught two classes of my own on astronomy.	Sep 2013 – Oct 2013
	<b>Space Society of London</b> , Ontario, Canada Vice President of PR Organised observing and rocket launching events.	Sep 2012 – May 2013
	<b>Astronomical Society</b> , St Andrews, Scotland Vice President Established and organised the first Northern Lights trip.	Sep 2012 – May 2013
	<b>Outreach projects</b> , Hawaii, USA <ul style="list-style-type: none"> <li>• Mauna Kea Visitor Station: taught practical and cultural astronomy to the public.</li> <li>• Caltech Sub-millimetre Observatory: aided the main observer.</li> <li>• ‘Imiloa Planetarium: volunteered on Nano Visitors Day.</li> <li>• Panoptes: worked with Arduino to develop a weather station for this exoplanet research project.</li> </ul>	May 2013 – Jul 2013
	<b>Space School</b> , St Andrews, Scotland Student Ambassador Taught and supervised primary school children.	Jun 2012
<b>OTHER EXPERIENCE</b>	<b>London Olympics</b> , Glasgow, Scotland VIP Lounge Volunteer	Aug 2012
	<b>World Saxophone Congress</b> , St Andrews, Scotland Volunteered with ushering and stage managing.	Jul 2012
<b>SKILLS</b>	<ul style="list-style-type: none"> <li>• Programming experience with Python, Fortran, Supermungo, MATLAB, and IDL.</li> <li>• Experience with IRAF, CLOUDY, DIPSO, Adobe Photoshop, MS Office, and iMovie.</li> <li>• Familiar with UNIX, OS X and Windows and typesetting using L<sup>A</sup>T<sub>E</sub>X.</li> <li>• Basic knowledge of Spanish and German.</li> </ul>	
<b>INTERESTS</b>	Classical singing, swing dancing, writing, travelling.	