

Summer grants programme - Instituto de Astrofisica de Canarias

Dates: 1 July to 15 September.

<http://www.iac.es/estudiantes.php?op1=131&op2=417&op3=47&lang=en>

Value of Scholarship: 700€ monthly plus a fixed travel allowance and health insurance.

Research Subjects: research subjects at the IAC include theoretical and observation projects in Relative Cosmology and Astrophysics, Galactic and Extragalactic Astronomy, the Physics of Interstellar Material, Star Formation and Evolution, Radiative Transport, Solar Physics and Helioseismology, the Physics of Cosmic Fluids and Plasma Fluid

Plasmas a Paris

<http://www.plasapar.com/en/summer-school-2016>

Lectures, accommodation (hotel and restaurant) and transfer Paris - Banyuls are free of charge.

August 21-27 2016, France

ASTRON/JIVE Summer Student Programme 2016

Netherlands Institute for Radio Astronomy

<http://www.astron.nl/astronomy-group/astronjive-summer-student-programme>

Deadline for applications is February 1, 2016.

The research grants will provide successful candidates with accommodation at the locality of the institute in Dwingeloo, a modest stipend for up to three months, and full travel reimbursement.

The Leiden/ESA Astrophysics Program for Summer Students (LEAPS) 2016, Netherlands

<http://www.strw.leidenuniv.nl/summerstudents/>

deadline is scheduled for February 5 2016 .

Students accepted into the LEAPS program will be provided with travel costs to/from Leiden. We will also provide housing accommodations near the observatory, as well as a modest stipend to help with living costs during the internship

ASIAA Summer Student Program 2015 (pending 2016)

Jul. 01 - Aug. 28

http://www.asiaa.sinica.edu.tw/act/summer_students/2015/

Overseas students are welcome to apply, but please pay attention to special procedures, such as VISA and stipend.

Foreign students who are studying in universities in Taiwan can only get monthly stipend of NT4,000, unless you have working permit.

Summer school in astrophysics 2016

<http://www.vaticanobservatory.va/content/specolavaticana/en/summer-schools--voss-/voss2016.html>

Vatican Observatory

29 May-24 June, 2016

scholarship support of 50-75% of expenses, at the discretion of the director

IVth Azores International Advanced School in Space Sciences

17-27 July 2016, Horta, Faial, Azores Islands, Portugal

<http://www.iastro.pt/research/conferences/faial2016/>

Pre-registration will close on 18 March 2016

No support;

Summer school "Biosignatures and the Search for Life on Mars "

Iceland, 4 - 16 July 2016

<http://www.nordicastrobiology.net/Iceland2016/>

Bursaries are available for around 20 European Ph. D. students and early career scientists

Cargese School 2016

Astrophysical Jets

May 23 – June 1, 2016

http://www.issibern.ch/cargese2016/index.php/Main_Page

school addressed to Ph.D. students and young post-docs

Astrophysical Data Analysis summer school 2016

May 22-24, Greece

<http://ada8.cosmostat.org/>

International School in Computational Astrophysics

<http://comp-phys-2016.sciencesconf.org/>

May 16-27, 2016

The deadline for applications is March 20, 2016.

All PhD students and post-docs can apply for attendance of the School

The ISM-SPP Olympian School of Astrophysics 2016

<http://school2016.olympiancfa.org/>

October 2016

Greece

Space Astronomy Summer Program 2016

<http://www.stsci.edu/institute/smo/students>

The SASP is aimed at college undergraduates between their junior and senior years

program is open to students from the US and other countries, at all levels of undergraduate and graduate study.

Internship

Space Telescope Science Institute, USA

Bryce Canyon National Park Summer Astronomy Outreach Internship

http://www.physics.utah.edu/~aseth/Bryce_Internship.html

These internship positions are specifically targeted at undergraduate students interested in teaching astronomy to the general public.

Deadline Feb. 12th, 2016

The position runs for 12 weeks with a preferred start date of May 16th. A \$4000 stipend will be supplied to cover travel and expenses, free lodging will be provided by the national park.

Dorrit Hoffleit Undergraduate Research Scholarship

<http://astronomy.yale.edu/undergraduate-program/research/dorrit-hoffleit-undergraduate-research-scholarship>

Undergraduate science majors who have completed their 1st year.

Students of any nationality.

Deadline: March 1, 2016:

In addition to a salary of \$450 per week, students will be provided with housing within the historic Yale Residential Colleges as well as an additional stipend for meals. Up to \$1000 in reimbursement for travel expenses will be provided.