Technical Student Program





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A great place to start a career, learn new skills, make new friends..., technical student in electronics

Applied physics, electrical or electronics engineering, general or civil engineering, IT, mathematics and robotics, material and surface science, mechanical engineering...

- A project with a CERN supervisor
- An allowance of 3452 Swiss Francs per month (net of tax)
- A travel allowance
- A supplement if you have a spouse and/or have children
- Comprehensive health insurance
- 2.5 days of paid leave per month

Eligibility: Minimum of 18 months of undergraduate studies

Length: 4 to 12 months

Application Periods: Open for applications 3 times per year - Dec-Mar, May-Jul, Aug-Nov



Administrative Student Program

~ 30 positions/year



An enriching experience – I had exposure to more activities than I could have imagined, Administrative student in legal

Translation, human resources, business administration, law, finance, science communication, public relations...

- · A project with a CERN supervisor
- An allowance of 3452 Swiss Francs per month (net of tax)
- A travel allowance
- A supplement if you have a spouse/partner and/or have children
- · Comprehensive health insurance
- 2.5 days of paid leave per month

Eligibility: minimum of 18 months of undergraduate studies

Length: 2 to 12 months

Application Periods: Open for applications 3 times per year - Dec-Mar, May-Jul, Aug-Nov





Doctoral Student Program





An opportunity to meet important people, especially in the research field, Doctoral student in Physics

Applied physics, electrical or electronics engineering, general or civil engineering, IT, mathematics and robotics, material and surface science, mechanical engineering...

- A research topic/project, leading to a PhD thesis co-supervised by the university thesis advisor and a CERN staff member
- An allowance of 3868 Swiss Francs per month (net of tax)
- A travel allowance
- A supplement if you have a spouse/partner and/or have children
- Comprehensive health insurance
- 2.5 days of paid leave per month

Eligibility: Enrolled in a doctoral program in a university **Length:** 36 months and 12 months of unpaid leave

Application Periods: Open for applications 3 times per year - Dec-Mar, May-Jul,

Aug-Nov



Summer Student Program

~ 300 positions/year



Can't imagine a better way to spend my summer,

Summer student in computing

Applied physics, electrical or electronics engineering, general or civil engineering, IT, mathematics and robotics, material and surface science, mechanical engineering...

- Series of lectures delivered by world-wide renowned scientists, visits and workshops.
- A project with a CERN supervisor.
- A 93 CHF per calendar day (net of tax) subsistence allowance to cover the cost of accommodation and meals in the Geneva area for a single person for the whole contract duration.
- · A travel allowance on a lump sum basis paid at the end of your stay to help you with the cost of travel between Geneva and your residence at the time of the selection committee.
- Coverage by CERN's comprehensive Health Insurance scheme (contribution already deducted from allowance).
- Assistance to find accommodation on the CERN site or nearby.

Eligibility: 3 years of full-time studies at university level

Length: 8 to 13 weeks over summer

Application Period: November – January





Short-term Internship Program

~ 250 positions/year



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A great opportunity for your career and also a very rewarding life experience, Short-term intern in mechanical engineering

All disciplines in science, engineering, technical and administrative fields

A project with a CERN supervisor

· A living allowance of 1577 CHF per month

Eligibility: Be a full-time student at undergraduate level (post-secondary)

Length: 1 to 6 months

Application Period: Open for applications all year round

