



CERN for Students

You are our future...

Rende Steerenberg, CERN - Geneva

CERN's Population



12,260
Users

810
Fellows

Total of
17,794

711
Students &
trainees

2,618
Staff Members

1,395
Associates

CERN Professional Categories



Technology by CERN

Radiofrequency

Computing / IT

Magnets

Vacuum &
Cryogenics

Material
Science

Mechanics

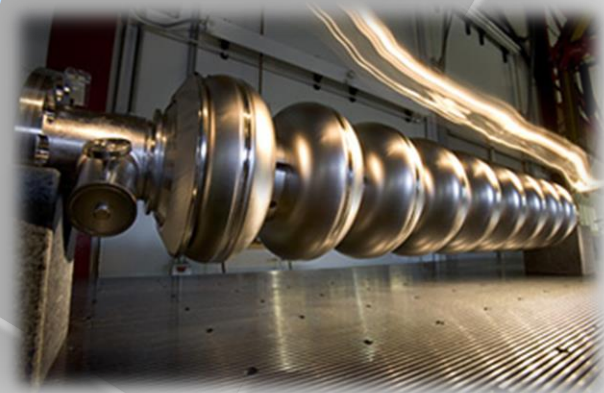
Cooling &
Ventilation

Electronics

Civil Engineering

CERN
Technology
&
Engineering

And more....



Opportunities for Students



Technical Student Programme

We offer ~

240

positions
annually

***“It’s a great
place to start a
career, it’s a great
place to learn new
skills and make
new friends”***

FIELDS: Applied physics, engineering, computing

LENGTH: 4 to 12 months

ELIGIBILITY: 18 months of technical undergraduate studies

FEATURES: A technical project with a CERN supervisor
A living allowance, incl. health insurance

*Come and spend 4 to 12 months at CERN
during your Bachelors or Masters studies*

<https://cern.ch/tech>

Admin Student Programme

We offer ~
30
positions
annually

***“My Admin
Studentship was a
great experience
– I had exposure to
more activities than I
could have imagined”***

FIELDS:	Translation, human resources, business administration, law, finance, librarianship, science communication, audiovisual, communication and public relations...
LENGTH:	2 to 12 months
ELIGIBILITY:	18 months of undergraduate studies
FEATURES:	An administrative project with a CERN supervisor - a living allowance, incl. health insurance

Summer Student Programme

We offer ~
300
positions
annually

***“Can’t imagine a
better way
to spend my summer”***

Fields:	physics, engineering, computing
Eligibility:	3 years of full-time studies at university level
Length:	8 to 13 weeks, during the summer
Features:	High-quality lecture programs A technical project with a CERN supervisor, visits and workshops Living allowance , incl. health insurance Accommodation in CERN hostel

Regular publications, posts open on average 4 weeks

<https://cern.ch/jobs>

Doctoral Student Programme

We offer ~
80
positions
annually

*“Gave me
the opportunity to
meet important
people, especially in
the research fields”*

FIELDS:	applied physics, engineering, computing
LENGTH:	1 to 3 years
ELIGIBILITY:	enrolled in a doctoral program in a Member State university
FEATURES:	a technical project, leading to a PhD thesis co-supervised by the university thesis advisor and a CERN staff member a living allowance incl. Health insurance

Fellowship & Graduate Engineering Training

We offer ~
220
positions
annually

*“An ideal place
to follow the most
recent ideas in
physics and start new
collaborations”*

FIELDS:	physics, engineering, computing
ELIGIBILITY:	BSc, MSc or PhD no more than 10 years relevant post-MSc experience
SELECTION:	2 selection committees per year
FEATURES:	2-3 year employment contract - Attractive salary incl. social benefits - Training possibilities

The Application Process

- ✓ **Allocate time**

A rushed application form is unlikely to succeed!

- ✓ **Check it**

An application form with basic spelling mistakes doesn't bode well!

- ✓ **Motivation**

Think about why you are interested in the specific position for which you are applying

- ✓ **Be Honest**

Only detail skills that you actually have, not that you may acquire in the future



CERN EMPLOYMENT

**CERN offers opportunities
in all fields**

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NIKHEF Closely Collaborates with CERN

<https://www.nikhef.nl/jobs/stage-en-werken-op-cern/>



www.cern.ch