

# LUKAS CAMPBELL

## DETAILS

### ADDRESS

Heiniweidstrasse 14  
Bäch SZ, 8806  
Switzerland

### PHONE

+41 079 816 18 00

### EMAIL

lukas.campbell@me.com

### DATE OF BIRTH

05/11/2005

## SKILLS

Teamwork

Communication

Teaching

Fast Learner

Adaptability

Critical thinking and problem solving

Leadership

Effective Time Management

Computer Skills

## LANGUAGES

English

German

## HOBBIES

3D Modelling, Programming,  
Mathematics, Physics,  
Volleyball, Skiing, Videogames,  
Hiking

## PROFILE

Diligent, hard-working, and curious student with over 5 years of honors and university experience. I take pride in fostering a collaborative learning environment. Committed to personal academic excellence using a strong team-driven approach. Eager to leverage academic prowess and teamwork orientation in a tutoring role to inspire and guide students towards success.

## EDUCATION

Zurich International School

Adliswil

Aug 2016 — Present

### Courses

I was in honors mathematics from grade 7 to 9, and was in honors mathematics and chemistry in grade 10.

In 11th grade I undertook:

- AP Physics 1,
- AP Chemistry,
- AP Calculus AB/BC
- AP English Literature and Composition

Achieved the highest score possible for every AP Exam.

I am currently undertaking:

- AP Physics C: Mechanics
- AP Physics C: Electricity & Magnetism
- AP Computer Science A
- Discrete Mathematics
- Multi-variable Calculus (through the University of John Hopkins Center for Talented Youth)

I have maintained a 4.0/4.0 GPA through grade 11 and grade 12 to date.

## TEACHING EXPERIENCE

Formally requested by my AP Physics 1 teacher to lead study sessions consisting of 30+ peers. In grade 11 I ran weekly sessions for 5 months during which I covered the entirety of the AP Physics 1 Syllabus, and guided my peers through challenging problems and aided them in their preparation for the Physics 1 AP Examination at the end of the year.

Outside of a formal setting, I lead study sessions with peers and friends in a number of my courses. I go over difficult questions and explain solutions, as well as discuss and clarify concepts to my classmates.

## AWARDS

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### ZIS Academics Honours Roll Award

Aug 2021 — Present

Selected based on Recognition of Student Excellence in each semester for 2 consecutive years

### Curriculum Area Award: Science Award(Physics)

Nominated for the school wide curriculum area award in Physics. Based on recognition of student excellence and scholarship; awarded by faculty.

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## INTERSHIPS

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### R&D Intern, Oxygen at Work

Zürich

Jun 2023 — Jul 2023

Validated, enhanced, and managed the company plant database and repository.

Assigned manager for a data analysis and visualization project using GIS.

Created a web-based visualization presentation to help identify trends in the distribution & favourability of products based on geographical location, client sector, and client size. Presented my teams findings to company leadership.

### Consulting Intern, HCM International Ltd.

Zürich

Jun 2023 — Jun 2023

Analyzed core ESG competencies and their impact on companies and government agencies.

Conducted preliminary research regarding the impact of ESG compliance on company performance.

Assessed the value of ESG compliance to future consultancy strategy and presented findings to senior leadership

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## REFERENCES

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Available upon request