



LIGENTEC is a young and dynamic company located in Lausanne, Switzerland, near EPFL, close to the shore of Lake Geneva. We are manufacturing **Photonic Integrated Circuits (PICs)** for customers in high-tech areas such as Quantum Technologies, LiDAR, Space Technologies and Biosensors. LIGENTEC All-Nitride technology enables our customers to develop their products in the industrial revolution 4.0.

To support our continued growth, we are looking for a:

Customer Project Manager Integrated Photonics

Your responsibilities include, but are not limited to:

- Own customer-driven R&D projects and execute key aspects, including project scoping, project planning, project management, customer interaction, layouts, designs, and simulations.
- Technical product expert assisting with all phases of the sales cycle, provide customer support for pre-sales and after-sales questions, explaining technology details, giving in depth technical presentations.
- Proof of concept PIC design studies and PIC Layouts
- Assist in applications development, establish and maintain product documentation
- Collaboration with internal R&D and with external industry and research partners

Your profile:

Are you customer and solution-oriented with the following profile?

- Open-minded, communicative, critical, and innovative integrated optics (design and modelling experience is a strong plus)
- PhD in integrated optics or 3+ years' experience in integrated optics (design and modelling experience is a strong plus)
- 3+ Years experience in project management.
- Experience with customer interactions is a plus.
- Excellent technical problem-solving skills
- Open-minded, communicative and critical thinking
- Flexible in working on different tasks and with different teams
- Working proficiencies in English

We offer:

- Our passion is to bring PICs to everyday life.
- An international, diverse and highly motivated team.
- Personal responsibility in your job and the chance to grow with us.
- Our passion is to bring PICs to everyday life.



Activity rate: 100%

Place of work: Ecublens, EPFL Innovation Park

Start date: as soon as possible

How to apply:

We look forward to receiving your full application using reference 2331-CP, including 1) your CV, 2) a statement of interest (relating the position to your skills) and 3) grade or work certificates to hr@ligentec.com. Non complete applications may not be considered. We do not accept CVs by recruitment agencies.