

IS IT POSSIBLE TO SERVE BOTH SCIENCE AND INDUSTRY?

> **VES** Our applied research is at the heart of a

Internship/Thesis Opportunity for Bachelor/Master Students

We announce an opening of an **internship position in our Business Model Engineering Team** whereas all the students of the Free University of Bolzano are warmly invited to apply.

Profile:

You are ambitious, possess analytical mind and problem solving comes to you naturally. You developed a strong interest in digital technologies and follow regularly all the macro trends. Your understanding of the market, its fluctuations and processes of transformation is profound. Digitalization and accompanying phenomena (e.g. disruption) are on the top of your research interests.

If you answered positively to at least two of the questions, then you should think of starting your career with us – Fraunhofer Italia, a branch office of German Fraunhofer Gesellschaft with its 80 institutes and 25000 researchers, a European leader in applied research (<u>https://www.fraunhofer.de/en.html</u>).

We are a team of young talents that deals with the most avant-garde topics like Building Information Modelling (Process Engineering in Construction), Industry 4.0 (Automation and Mechatronics Engineering) and Digital Disruption (Business Model Engineering). We focus on designing innovative solutions for the local SMEs using new methodologies and bridging the gaps between foundational research and realworld market needs.

If you feel ready for a hands-on experience, dynamic work environment with a flat structure, we would be very happy to welcome you in our team.

Professional opportunities



Educational background:

- Economics
- Informatics
- Engineering

• Any other background could be taken into consideration depending on your interests and skills, so even if your profile is not listed above, do not hesitate to contact us if the topics that are listed below match your interest.



IS IT POSSIBLE TO SERVE BOTH SCIENCE AND INDUSTRY?

YES.

Our applied research is at the heart of a wide range of exciting projects.

Topics:

- Digitalization, Digital Transformation, Digital Disruption
- Technology Hype Cycles
- Innovation Management, radical (disruptive) innovation

If these topics get you excited and you plan to write your thesis in one of these fields, feel free to contact us by sending your CV (ideally, functional – skill-based format or even better non-traditional, modern format) whereas cover letter should be expression of interest in desired research topic.

Internship duration: 3-6 months

Language: English and/or Italian and/or German (knowledge of **one of the languages is a must**, knowledge of two or all three languages is not going to represent an advantage, as the competences will be the priority criterion)

How to apply: please send us your CV and a cover letter.

Depending on the evaluation of internship, an extension will be possible for a bachelor/master thesis.

Innovation is one of the most important factors driving business success. Only companies which operate at the cutting edge of technology and respond quickly to market developments can survive in a globally competitive environment.

Fraunhofer Italia — Innovation Engineering Center NOI Techpark, Via Alessandro Volta 13A

Bolzano 39100

+3904711966900 info@fraunhofer.it www.fraunhofer.it