

Nano-Tech Summer Intern Program - Engineering, Nanotechnology, Physics, Chemistry and Material Science - SITA001

The Future is in Nanotechnology!

We are seeking highly motivated summer interns!

Nano-Tech is a young and dynamic nanotechnology company working in advanced composite material sector. The Nano-Tech Intern Program is an opportunity for students enrolled in a consolidated bachelor's/master's degree program, master's degree program or PhD program to gain first hand experience in all aspect of the emerging nanotechnology sector. In our Nano-Tech Summer Intern Program, you can be part of a team making tomorrow's materials reality. The summer intern experience gives you a softer and shorter introduction to our ever-changing day-to-day grind, typical of a fast growing company.

To qualify you must be available to work full-time for a minimum of 8 weeks (12 weeks preferred) between may and July, and must be currently enrolled in a consolidated bachelor's/master's degree program, master's degree program or PhD program in one of the following disciplines: mechanical engineering, material science, nanotechnology, physics, chemistry, or related fields. You must be fluent in English and able to work in a highly dynamic environment.

We offer a unique opportunity to work in a fast growing company at the forefront of the advanced material revolution in a friendly and flexible environment. The internship will be carried out at our operative headquarters in Ancona, in the center of Italy. The area is surrounded by natural beauty and offers numerous outdoor activities and leisure and recreation opportunities. We will provide a certificate toward recognition of official academic credits and help you with a final report on your activities.

Company: Nano-Tech Srl

Website: www.italnanotech.com

Location: San Biagio di Osimo, Ancona, ITALY

Type: Full-time internship

Minimum education: Bachelor

Minimum duration: 8 weeks

Contact: p.barcala@italnanotech.com

Application: Submit you CV and a cover letter motivating your interest in our summer intern program.

"Please mention the Internship code on the email subject and motivation letter"

Qualification:

- Enrolled in a bachelor's/master's degree program, master's degree program or PhD program in mechanical engineering, material science, nanotechnology, physics, chemistry, or related fields
- Minimum overall GPA of 3.0 (or equivalent) is desired.
- Fluent in English
- Effective written and verbal communication
- Ability to work effectively in a team environment
- Strong technical and organizational abilities