

Ref. Eng-1630

About Bercella:

We're an Italian Design and Manufacturing firm involved in Motorsport, Aerospace, Defence, and Railway. Our main expertise is in Composite Materials, but we manage a variety of technologies and materials to help our customers getting everything they need.

While the company is well established and active since 20 years, the people working here is <35 years old on average, and we are growing pretty rapidly!

If you are looking for a stimulating start for your career, in an organization involved in some of the most exciting industries, based in the heart of Italy's best region for Food and Living, you should look deeply into our Openings!

But if the main priorities in your life are inherent security and the ability to plan things months ahead, please stop reading this now and spend your time doing something else.

Here you'll find and we expect a sense of truthfulness (towards oneself and each other), being demanding, as well as an innate spirit of curiosity.

The Role:

We're seeking a talented *Planning Engineer* to help us support our Manufacturing Operations. We're looking for candidates who have proven expertise in analysing and managing manufacturing processes throughout their Academic career.

Want more details?

Throughout your daily operations, you will:

- Perform tasks required to develop and maintain schedules for our projects. Includes collecting actual and quantities produced per schedules, assess progress data supplied by others, and visual inspection.
- Support supervision through preparation and maintenance of forecasts and schedules.
- Develop detailed schedules with Operations Management.
- Supervise updating of manufacturing forecast to reflect most current plans/requirements.
- Interface with other departments to provide scheduling data for items such as make/buy analysis, new work item estimates, and resolution of potential schedule/work problems.
- May provide supervision and/or on-the-job training to entry-level professional personnel assigned to area of responsibility.
- Prepare monthly critique and progress reports
- Provides written updates on manufacturing, schedule variances, progress and significant developments for inclusion in Monthly Reports

- Evaluates the impact of changes on cost, schedule, operations and scope documents.
- Perform additional assignments per supervisor's direction.

Our Ideal Candidate has:

- A bachelor's degree, master's degree or PhD in engineering
- Knowledge of advanced composites production operations, tooling fabrication, machining operations, quality control procedures, and the ability to work extended hours as required
- Knowledge of Manufacturing processes analysis and planning
- Experience with Microsoft Project or similar software
- BOM and ERP experience
- A strong knowledge of the English language (TOEFL IBT>100+ or IELTS>6.5)
- A valid permission for working in the European Union
- The ability to speak fluent Italian

Bonus Points for:

- Formula SAE experience
- Being good at 3D modelling
- Being very precise and devoted to details
- A strong aptitude for Team-working and Problem Solving
- Strong communication, presentation, and interpersonal skills
- Academic or working experiences in a foreign country

Why you should work here:

- We'll trust you to do things right
- Nobody will ever tell you "because we always did so"
- You'll work with other young and talented people
- You'd be getting in a company going through a stable and organic growth