



MBRYONICS LIMITED



#JOB-2455965



Galway Business Park, Dangan, Galway, Co.

Galway, H91 RWF1



No of positions : 1



Paid Position



39 hours per week



20.00 Euro Hourly



01/07/2026



29/07/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

URL :

<https://mbryonics.com/careers/>



Open your camera
app & point here
to view this ad
online



CNC Machine Operator - Evening Shift

Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

Job Description

MBRYONICS is at the forefront of free space optical communications. Our product portfolio covers a wide range of emerging technologies from photonic integrated circuits to advanced optical systems and embedded software solutions. Our optical communications systems are integrated and deployed in satellite communications systems. The work is exciting and challenging and is at the forefront of the technology domains. As part of our expansion, we are currently looking for a suitably motivated - CNC Machine Operator - Evening Shift - to join our group.

We are seeking a reliable and detail-oriented CNC machine Operator to support our manufacturing operations. This role involves operating and monitoring high-precision equipment, performing basic machine setup, and ensuring quality control for components used in complex automation systems. The CNC machine Operator will work closely with our engineering and skilled machinist teams.

What you'll do

Operate and monitor CNC milling machines (up to 5-axis) during production runs, following established operating procedures.

Perform general upkeep, cleaning, and basic preventative maintenance on machinery.

Load and unload parts and fixtures.

Take precise measurements of manufactured parts using standard metrology tools to ensure they meet quality standards.

Review and follow simple work instructions and process sheets.

Monitor production and adjust machine offsets as instructed by the Machinist or Supervisor.

Ensure the workstation is kept clean, organised, and compliant with safety standards.

Report any equipment malfunctions, tooling issues, or quality deviations to the shift machinist or engineering team.

Who you are

Proven experience in operating CNC machine tools or similar precision manufacturing equipment.

Previous industry experience working in a manufacturing or production environment.

Proven of experience in a production setting, preferably in a regulated industry such as medical devices, automotive, aerospace, or electronics.

A keen attention to detail and a commitment to quality and safety.

Technical Skills:

Working knowledge of safety protocols relating to machining equipment and workshop environments.

Good coordination and mechanical aptitude.

Strong attention to detail, accuracy, and safety in all production activities.

Clear written and verbal communication skills.

Basic computer literacy and familiarity with digital workflows.

What's in it for you

Career Growth: Contribute to a world-class space-age communication program while developing your leadership skills in a state-of-the-art manufacturing environment

Collaboration: Work with talented professionals across disciplines to drive impactful solutions

Innovation: Be part of a team pioneering advancements in manufacturing engineering for cutting-edge FSO systems

Work-Life Balance: Enjoy comprehensive benefits package

- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]