

## **Trainee Process Operators**

### **Seasonal Fixed Term Contract**

**Location: Aurivo Dairy Ingredients, Ballaghaderreen, Co. Roscommon**

Aurivo is a large multi-purpose co-operative engaged in a wide range of activities including dairy processing, liquid milk distribution, animal feed milling, retail stores, garden centres, livestock marketing as well as sports nutrition. It employs over 600 people directly and provides jobs for many others in transport, distribution and services.

#### **Reports to:**

Process Manager

#### **Job Overview:**

Reporting to the Process Manager of the Aurivo Dairy Ingredients Plant, the successful candidate will work as part of a close-knit team to ensure effective operation of machinery & equipment within the processing plant to ensure consistent quality & production output.

#### **Key Responsibilities and Duties:**

- Work as part of the Production Team on the shift cycle to operate and monitor the manufacturing equipment to ensure consistent quality and production efficiencies
- Accurate completion of all necessary documentation
- Operate the manufacturing equipment in accordance with standard operating procedures and ensure the equipment is maintained and operating correctly
- Maintain a high standard of hygiene/housekeeping and adhere to health and safety procedures
- Carry out machine adjustments as appropriate to the product specification and production continuity
- Assist with training as required and participate in continuous improvement projects with production personnel

#### **Qualifications and Skills:**

- Excellent communication and interpersonal skills
- Ability to work proactively and with flexibility in a team environment
- Problem solving and analytical skills
- Strong attention to detail
- Energetic with a positive work attitude
- Available to work the four-shift cycle

Please forward your updated CV to John Kelly ([john.kelly@aurivo.ie](mailto:john.kelly@aurivo.ie)) and to [careers@aurivo.ie](mailto:careers@aurivo.ie) with your preferred role.