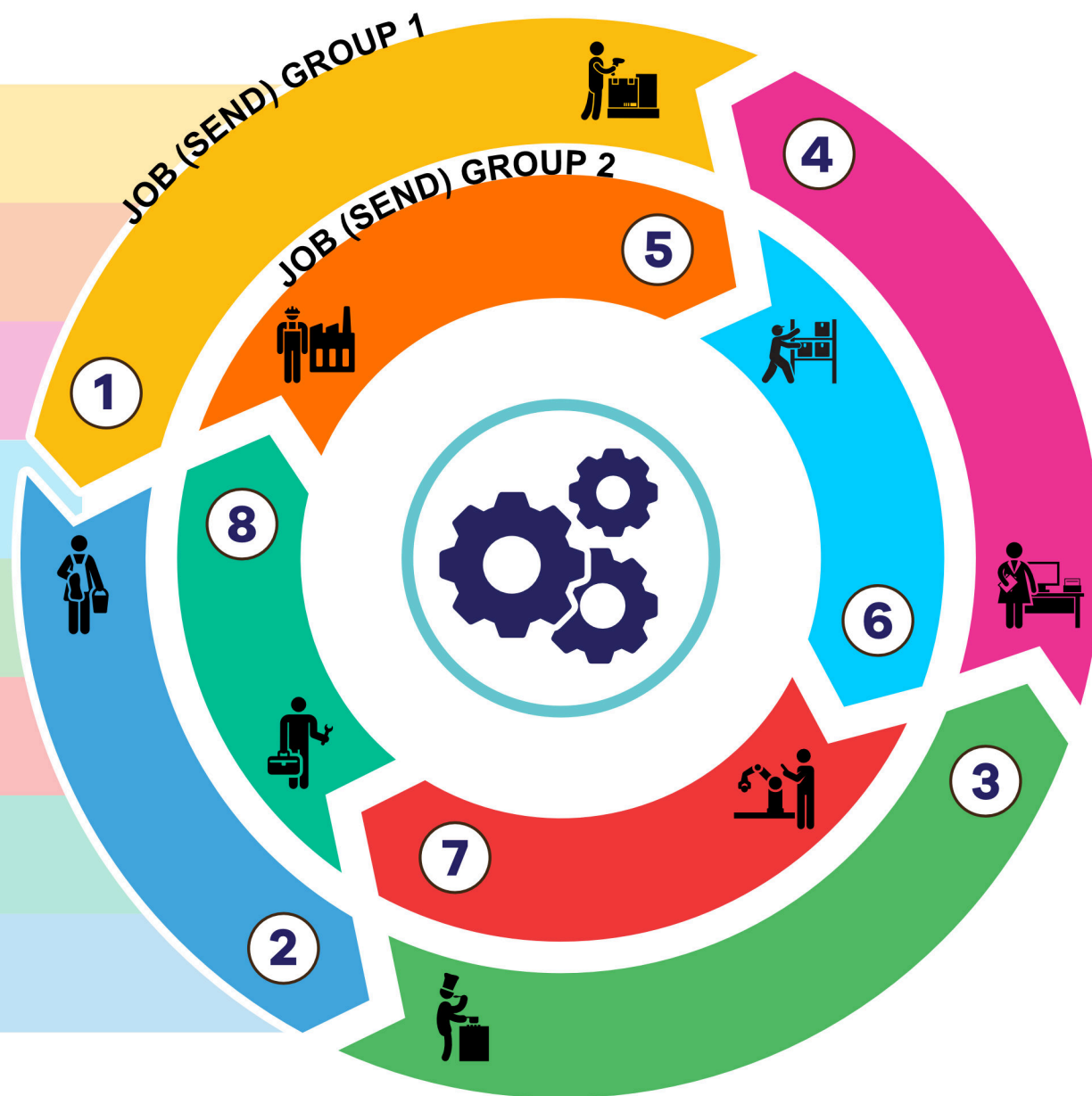


LIFE SCIENCES

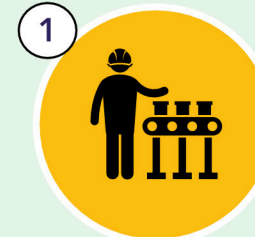
WHAT JOBS CAN YOU DO?

Exciting roles include lab assistant, medical courier, data entry clerk, and pharmacy stock handler, helping organise, transport, and track supplies and samples efficiently.



JOB GROUP 1

don't require Level 2 Qualifications / GCSEs but can lead to supported employment, Supported Internships, Inclusive Apprenticeships, supported Enterprise, T-Levels, Traineeships and FE College.



Warehouse Worker

They take delivery of goods and pack orders for dispatch.

Annual Salary
£16,000 - £24,000



Packer

They prepare products for delivery by placing them into containers such as boxes, bottles, and

Annual Salary
£18,000 - £24,000



Domestic Cleaner

They carry out general cleaning of hospitals, care homes and offices.

Annual Salary
£17,500 - £24,000



Admin Assistant

They support business needs by scheduling meetings, typing documents, and updating computer records.

Annual Salary
£14,000 - £28,000

JOB GROUP 2

do require at least Level 2 qualifications / GCSEs and can lead onto a Apprenticeships, University, College, Employment or Enterprise.



Pharmacy Assistant

They serve customers and patients in chemists and hospital dispensaries.

Annual Salary
£22,500 - £28,000



Lab Technician

They carry out tests on samples for scientific research, product development and medical diagnosis

Annual Salary
£20,000 - £28,000



Food Technologist

They work in the food industry to help develop new products, test food quality, and ensure safety standards.

Annual Salary
£18,000 - £25,000



Research Assistant

They help with data collection and monitoring in clinical trials.

Annual Salary
£20,000 - £30,000



TALENTINO

The CEC has adopted Talentino's #SameAndDifferent model, a national SEND school career framework designed to deliver effective career activities for young people with SEND. Developed from Talentino's work in schools, this concept enhances early career development and encourages employers to support the progression of individuals with SEND.