

DISCOVERY CLUB

Exploring where your interests can lead you

I am interested in...

GLASS

Lots of people work with glass in different ways every day!

Here are some of the jobs that might be perfect for someone who loves glass.

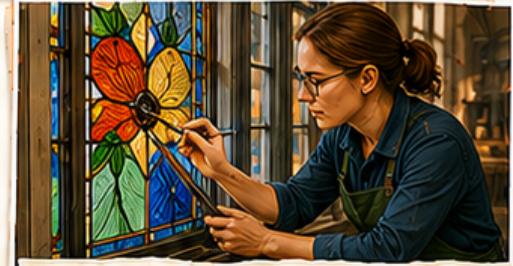


Glass is amazing! It can be melted, shaped, coloured and used in so many incredible ways!



GLASS BLOWER

Glass blowers melt and shape glass using special tools and high heat to create beautiful and useful objects.



GLASS ARTIST

Glass artists design and create stunning pieces of art using stained, fused or painted glass.



GLASS SCIENTIST

Glass scientists develop new types of glass and improve its strength, safety and uses in modern technology.



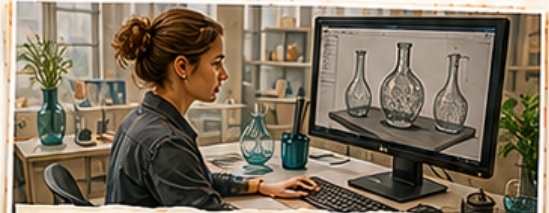
DOUBLE GLAZING INSTALLER

Double glazing installers fit and repair windows to keep homes warm, quiet and energy efficient.



AUTO GLASS TECHNICIAN

They repair and replace glass in cars and other vehicles to keep people safe on the road.



GLASS DESIGNER

Glass designers create products like bottles, lighting and tableware that are both beautiful and practical.



GLASS CONSERVATOR

They look after important glass objects in museums and galleries and help preserve them for the future.



GLASS PRODUCTION OPERATOR

They run machines that make bottles, jars and other glass products in factories around the world.



DID YOU KNOW?



- ★ Glass has been used for over 5,000 years!
- ★ It can be 100% recycled and used again and again!
- ★ The strongest glass can be used in skyscrapers!
- ★ Glass is used in art, architecture, science, medicine and more!
- ★ There are thousands of exciting glass careers to explore!

COULD THIS BE FOR YOU? ?



Do you enjoy creating things?



Keep exploring, keep asking questions and who knows where your interest in glass might take you!



Do you like science and how things work?



Do you like solving problems?



What glass careers are you most interested in? Tell us and we can help you discover more!



Every interest can lead somewhere! ★ Keep discovering! ★ You can make a difference!

