

ROLE DISCOVERY: LIFE CYCLE OF A BUILDING

**MORGAN
SINDALL**

CONSTRUCTION



Skills you will use:

- Communication
- Problem solving
- Teamwork
- Presentation
- Time management
- Creativity
- Research

Timings	Challenge Activity
10-10.30	Launch
10.50-11.30	Research
12.05 -12.30	Practice presentations
12.30 – 1.15	Deliver presentations

Your challenge this morning is to see how many roles you can come up with from concept, planning, building, maintenance, end of the building's life.

Things to consider:

- Who comes up with the concept?
- What happens to even get a building to site?
- What roles support the environment?
- What are the roles that do the external works?
- What roles create the frame of building?
- What roles deliver the internal fit out?
- What roles look after the building once it's in use?
- What roles remove a building when it reaches the end of its life?

What you need to deliver by end of the challenge.....

Each team needs to present their findings at 12.30pm:

- How many roles you found in total?
- Which roles surprised you the most? (to do this you will need to research the roles)
- Which role each of you would like to do and why? (include salary potential and what routes to enter the role are)
- Remember to enjoy the activity and have FUN 😊

If you enjoyed this,
you may want to
consider a career
in construction

<https://www.icanbea.org.uk/app/explore/industries/construction-maintenance-5/>