MOBIE COURSES

Home • Innovation • Education • Inspiration



I started MOBIE to create a generational shift. Join us to shape the future of homes and the way we live



Why I Started MOBIE

At MOBIE, we believe it is for tomorrow's generation to define how they want to live now, and in the future. I started MOBIE to create a generational shift, to inspire, train and retrain the young people who will deliver the homes and places that we want and really need. There are incredible opportunities to create a new built environment, one that is truly green, affordable, promotes health and well-being and builds homes that are amazing spaces to live in.

" A different way of thinking & doing "

We have created an educational pathway from schools through to doctorate research in future home design, manufacturing, and construction. We want to attract and nurturing a new cohort of designers, makers, developers, and economists, planners, surveyors and integrators to enter and reshape the housing industry. By joining a MOBIE course, you will help us deliver our most important buildings better and more affordably through a different way of thinking and doing.

George Clarke, Founder, MOBIE



About MOBIE

MOBIE is an educational charity established by Architect and TV Presenter George Clarke. Founded in 2017, MOBIE inspires young people to revolutionise the way we think about homes. We need younger generations to define how they want to live now and in the future, and MOBIE helps them do it. Our strategy is:



Home

MOBIE engages with young people and promotes the importance of well designed and well made homes to our lives. Home is the most important piece of architecture in our lives. It crafts the way we live, and how we grow as families and communities.



Innovation

MOBIE connects industry, education and government with young people across the educational spectrum. With real world support, we enable new generations to innovate. Exploring precision engineered, efficient home building processes with greater emphasis on quality, performance and the needs of home users.





Education

With our education partners, MOBIE has created a unique educational pathway from Schools through to Further and Higher Education and Doctoral Research. We ensure young people can learn at the levels they want and the construction and home building industry needs.



Inspiration

MOBIE inspires everyone of any age, with any level of qualification, to think about home and the way we live. From digital content, modern construction courses and our outreach challenges, we encourage thinking, making and prototyping homes that inspire generations of future home thinkers.

MOBIE's main aims are to advance the quality, sustainability and modernisation of home building. MOBIE inspires young people to imagine the homes of the future while equipping them with expertise to realise them. We're driving a leap towards modern methods of construction to raise the quality and sustainability of homes while opening opportunities for a new generation to embrace modernisation in homes.





How to Study With MCBIE

The Pathway

The MOBIE educational pathway extends all the way from schools to doctoral research. It's designed to provide you with the skills for a changing industry, making sure that you can access the learning at the stage that you want and the construction industry needs. We want our students to take full advantage of new technologies to provide zero carbon homes that are healthier, safer and more affordable places to live.

To find course that's right for you, visit:

mobie.org.uk/courses

 Our educational parnters include:

 Teesside
 Image: Construction of WOLVERHAMPTON

 Image: Construction of University
 Image: Construction of University

 Image: Construction of University
 Image: Construction of University

mobie.org.uk

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The MOBIE Pathway

8	PhD	Homes for the future innovation centre	Northumbria University
7	MSc	Advanced home futures Offsite housing construction	Teesside University University of Wolverhampton
6	BA/BSc	Innovative home design & construction Design for future living	Teesside University Birmingham City University
+	»»	Lvl 4/5 students can progress to degrees or employment	
5	HND	Future homes design & construction	Pearson
4	HNC	Future homes design & construction	Pearson
3	BTEC	Construction and the built environment	Pearson
LVL	SCHOOLS	Challenges and engagement	



Why Study With MOBIE?

Why study how to design the homes of the future? Because we need better homes, and we need more people with the creativity and skills to deliver them!

The way we build homes has hardly changed in a 100 years, but things are changing. New modern methods of construction are becoming mainstream, allowing homes to be precision made in purpose-built facilities that minimise waste and environmental impact. This means we can build better homes that consume less energy and resources, faster. The industry needs a new genratio of people with new digital and manufacturing skills to help build these houses of the future. It's time to embrace the change and say NO to old dull designs and outdated building methods!

So, now is the perfect time to learn new skills in home design and fabrication. A MOBIE course gives you the skills you need for a brilliant career in the construction, home building and built environment industries. We're here to accelerate your ideas towards reality.

MOBIE Ministry of Building Innovation and Education