MSA LIVE is an annual programme of 'Live Projects' run by Manchester School of Architecture. We bring together organisations and Masters of Architecture students (M.Arch 1) and Masters of Architecture and Adaptive Resue to work together on an active project in Manchester or the North West. The key focus is on social impact and collaboration. We are keen to hear from community based groups who would be interested in working with our students. Previous projects have explored urgent issues such as homelessness, climate change, retrofit, equity in cities, biodiversity, preserving heritage and many more. You can see a few examples from last year on the next pages. Our students are creative and talented and will bring a fresh perspective to your project. If you have a project and think it has an appropriate agenda, we could work together. Please get in touch with our MSA LIVE staff team who can support you in applying and answer any questions you may have.

Find out more and view previous projects on our website www.msa.ac.uk/live



MSA LIVE 24

CALL FOR PROJECTS

KEY DATES

October 27 Call For Projects closes

November 14 Confirmation of project inclusion in MSA LIVE 23 programme

December 6 Meet the Collaborator Event (a chance to connect, meet students and staff)

Late Jan Contact with collaborators begins

Jan - Apr Development and refining the project and outcome with M.Arch 1 team

March 20 Ethics application submitted by M.Arch 1 student team for staff review

May 7 - 17 Project Action Weeks (10 extra students join the student team)

MANCHESTER SCHOOL OF ARCHITECTURE

To propose a project you need to complete the Call For Projects Google Form. Scan the QR code above or follow URL here: https://forms.gle/5CcKu3WFdhFGvdsx5

You will need to tell us

Your Idea (200 words)

Who will benefit (100 words)

How your project will provide social impact/ community benefit (200 words)

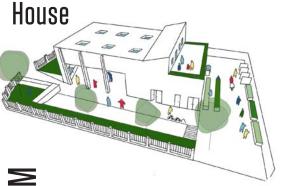
The output you are expecting (100 words)

While we cannot guarantee inclusion of your project in the programme, we need around 40-50 projects each year. We prioritise projects with a clear social impact for a specific community. We are excited to work with you so please get in touch with Emily or Julie to discuss your project further msalive@mmu.ac.uk

MYCO-POD

Students worked along with The Boiler House and their design task was to create an eco shed for them: an outdoor storage/ workspace unit which combines stool storage and inhabitable shelter with space for a green roof and solar panels.

Investigating using Natural Materials to Insulate The Boiler





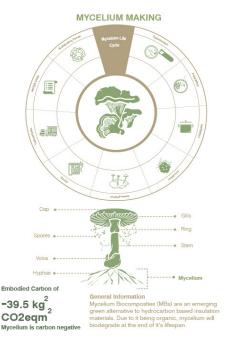
- to empower local communities to live sustainably.
- needs environmental improvements to





- The Boiler House aims
- Their existing building support their activities.





ALTERNATIVE USES OF MYCELIUM







composites can be to create sustainable used as a single use versions of leather and packaging alternative other synthetic textiles. to plastic and Reducing carbon polystyrene. Mycelium is 100% biodegradable and compostible, so brands such as adidas helps to reduce waste and Stella McCartney and landfill. Swedish furniture brand IKEA and computer brand



animal based systems is very resource high environmental impact. Producing and consuming alternatives, emits significantly less carbon, and uses less water when compared to animal derived

break down into micro-beads which are harmful to plants and animals, mycelium breaks down into useful nutrients for the soil, giving back to the

footwear and







Design and Construction



MYCELIUM & MUSHROOM WORKSHOPS

PONKY'S PARK

This student-led team worked in collaboration with ForTyldesley to propose designs for the redevelopment of a small green space along Tyldesley's historic high street.

What do Tyldesley want?



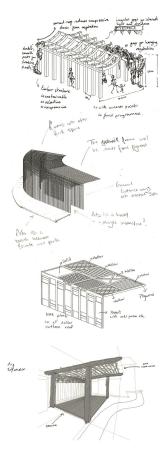


At a glance

- Memorial garden design with seating and planting.
- Locally produced sculpture installation
- Transforming the public into usable green area.







Design Development and Proposal



