





August 2025

	<ul style="list-style-type: none"> <li>• Dig pond and secure H&amp;S requirements</li> <li>• Sow woodland meadow</li> </ul>	<p>April 2022</p> <p>March 2022</p>	<p>Complete</p> <p>Complete</p>
	<ul style="list-style-type: none"> <li>• Stumpery extend and monitor</li> <li>• Fence pond and add additional pond plants</li> <li>• Pond plant review and assess species additions</li> <li>• Review plant distribution and supplementary sow/plug plant</li> </ul>	<p>September 24</p> <p>September 23</p> <p>March 2024</p> <p>Autumn/winter 2023</p>	<p>Completed</p>
	<ul style="list-style-type: none"> <li>• Design and identify resource requirement for amenity landscaping with preference for wildlife ecological corridor extension from Brickmakers Wood into North Campus</li> <li>• Clear ground and improve soil quality, taking due regard of tree and native healthy bush retention, undertake planting activities. Specify tree recovery or supplemental planting</li> <li>• Plant native blue bell, garlic, cowslip supplemental planting as required</li> <li>• Install green roof bike store, with integrated bug hotel</li> <li>• Identify and apply for grant funding for woodland walk</li> </ul>	<p>April 2021</p> <p>April 2022</p> <p>Annual</p> <p>April 2022</p> <p>Sept 2025</p>	<p>Complete</p> <p>Complete</p> <p>On-going</p> <p>Complete</p> <p>Initiated</p>

*Project 1*

- Secure approval and funding for the extension of ecological



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- Establish costs and explore funding for tree corridor as identified above
- Explore viability of small orchard end of long street amenity area.

*Project 2: Wellbeing Allotment*

- Identify location for campus staff and student gardening allotment
- Outline initial design requirement to support mixed usage (SU area)
- Set up Task and Finish working group with student/staff stakeholder



<p>To enhance the quality of habitat biodiversity on the Estates under which the University has management and operational function (cont)</p>		<p><i>Swift Project</i></p> <ul style="list-style-type: none"> <li>• Working with SOS, locate appropriation location for swift boxes and call system</li> <li>• Identify project resource requirements and source funding</li> <li>• Install swift boxes and call system</li> <li>• Ensuring on-going monitoring</li> <li>• Identify project resource requirements for camera feed</li> <li>• Install camera feed (sooner if nesting occurs)</li> </ul> <p><i>Wildflower Meadow</i></p> <ul style="list-style-type: none"> <li>• Identify and assess location for wildflower meadow</li> <li>• Identify project resource requirements and source funding</li> <li>• Undertake ground-works</li> <li>• Sow meadow</li> <li>• Ensure on-going maintenance schedule adhere</li> <li>• Meadow scything with student/contractors October annually</li> <li>• Baseline survey year 1 June 2024, thereafter biodiversity survey annually with students</li> </ul>	<p>April 2020</p> <p>April 2020</p> <p>Sept 2020</p> <p>On-going</p> <p>September 2024</p> <p>September 2024</p> <p>June 2020</p> <p>Aug 2020</p> <p>October 2021</p> <p>Mar 2022</p> <p>Annually</p> <p>Annually</p> <p>May/June 2024</p>	<p>Complete</p> <p>Complete</p> <p>Complete</p> <p>On-going</p> <p>Initiated</p> <p>Initiated</p> <p>Complete</p> <p>Complete</p> <p>Complete</p> <p>Complete</p> <p>Ongoing</p> <p>Ongoing</p> <p>Ongoing</p>
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To enhance the quality of habitat  
biodiversity on the Estates under  
which the University has  
management and operational  
function (cont)



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undergraduate and postgraduate  
research projects

- Organise and support campus curriculum surveying and monitoring events as appropriate On-going
- Promote and liaise with academics on research possibilities through living labs On-going
- Further design and develop Digitech Smart House sustainable food garden demonstrator with Suffolk New College October 2023 - m0 g0 G3



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To further develop community links and engagements with local schools, charities and wildlife groups, and continue to increase awareness of the natural environment		<ul style="list-style-type: none"><li>• Externally promote activities and projects being undertaken within the University</li><li>• Host and lead community group visits to raise awareness of University activities and increase understanding and importance of Urban biodiversity</li><li>• Collaborate with UoS marketing and communications to raise awareness of University Wildlife and Ecology activities</li><li>• Update University website and intranet to signpost and communicate information for Campus Biodiversity initiative and projects</li><li>• Further refine access to intranet for staff and students as part of the wider estates refresh</li></ul>	On-going  On-going  April 2022  Dec 2023  Dec 2023	On-going  On-going  Completed Tf1 0 0 1 6
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