

New campus nursery to open at the University of York

3 years ago



Building work has started on a new nursery at the University of York, increasing the childcare provision on campus for staff, students and local families. The University is committed to providing an excellent childcare provision for our staff and students, and growing links with the local community.

To mark the launch of the scheme, [Tilbury Douglas](#) organised a visit from Santa for the nursery children.

The purpose-built building is being developed in partnership with Tilbury Douglas and will be located opposite York Sports Village. The nursery will be opening in Autumn 2023 and will provide care for over 90 children on Campus East. It will include five age-appropriate rooms, each with its own dedicated indoor and landscaped outdoor play areas, bike and buggy stores and drop-off parking.

Vice Chancellor of the University of York, Professor Charlie Jeffery, said: "We have had a very successful nursery on campus for a long time and are fully committed to retaining that service for our staff and students. Offering this facility helps us to create a learning, social and living environment that enables our staff and students to reach their potential. It also encourages local people onto the campus strengthening our links with the community and them with us."

Dr Joss Ivory, Chief Operating Officer at the University of York, said: "Our new nursery, like our existing one, will be open to the public and with many more spaces available we really want it to become a community asset. Surrounded by open fields and woodland, our new site will offer the children a fantastic early years experience."

Paul Ellenor, Regional Director for Yorkshire and the North East at Tilbury Douglas, said: "We are delighted to have been appointed to design and build the new nursery building, continuing our long-standing

relationship with the University of York. We brought Santa to visit the children, the first of many ways in which we will be ensuring they're involved throughout the scheme."