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fast-en.com Category:Indian television directorsRothamsted Research Rothamsted Research (formerly Rothamsted Experimental Station) is a collaborative research institute and university focused on biological and agricultural sciences. Based in Harpenden, Hertfordshire, the establishment was founded in 1904 and is one of the UK's oldest agricultural research stations. The establishment is a private company limited by guarantee whose principal place of business is at Rothamsted Park. History Rothamsted was originally founded in 1881 by James Edward Rotham. Rotham was a journalist, who wrote in Nature magazine, and was awarded a Nobel Prize in 1908, for his work on photosynthesis and fertiliser. He supported the University of Nottingham, where he was a Professor of Experimental Physics, and was also awarded a Fellowship to the Royal Society. He was a founder of the Royal Agricultural Society and was a Past-President of the Royal Society of Chemistry. Rotham founded the Rothamsted Experimental Station in 1904, and the Rothamsted Research Association in 1906, for scientific research in the fields of plant pathology, plant physiology, soil science and breeding. The main site of the research establishment is at Rothamsted Park in Hertfordshire. The Rothamsted Experimental Station was incorporated into the Rothamsted Research Association in 1930. The Rothamsted Research Association then became part of the Rothamsted Trust in 1994. In 2009 the Rothamsted Trust, which runs the research centre, was awarded £5.4 million from the government's Industrial Strategy Fund, funded by the Department for Business, Innovation and Skills. The funding will be used to create a new centre dedicated to developing biorefinery technologies. The research centre has four principal objectives: Furthering the development of biorefinery, whereby bio-based materials and chemicals from renewable sources can be created using natural resources and processes, i.e. microbes, plants and animals The development of a sustainable, competitive, profitable and ethical agricultural sector which will improve the lives and livelihoods of people living on farms and in rural communities, and the wider society Improvement of the environment and its ecosystems by applying research to understand the processes within these ecosystems, and developing technological solutions to improve these processes Enhancing the academic profile of the work being carried out, by improving the training of staff and students, and by promoting the use of high quality scientific research to generate business opportunities Partnership with 82157476af

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