

Dublin distributed energy systems

University College Dublin, School of Electrical and Electronic Engineering, ...

Dublin Climate Dialogues for COP 26. The UCD Energy Institute is a collaboration ...

Next Generation Energy Systems(NexSys) is an all-island, multidisciplinary energy research programme.

NexSys is hosted by the [\(opens in a new window\)](#)UCD Energy Institute in partnership with eight other leading research institutions: ESRI, DCU, Queen's University Belfast, University of Galway, Maynooth University, Trinity College Dublin, UCC, and Ulster University.

46 leading academics work in partnership with industry to tackle the challenges of energy decarbonisation, developing evidence-based pathways for a net zero energy system.

NexSys has received EUR16 million in funding through Science Foundation Ireland's (SFI) Strategic Partnership Programme (2022-26), with nine industry co-funding partners and one philanthropic donor.

The NexSys programme is broken down into themes and five research hub strands comprised of different work packages and projects

Meet some of our researchers and find out what inspires and motivates them in their research.

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UCD Energy Institute in partnership with Energy Institute Professor Francesco Pilla and UCD Library has launched a pilot bike lending programme for members of the UCD community to demonstrate the potential for micromobility to transform commuting patterns and reduce transport emissions for universities and organisations of similar size. The UCD Bike Library pilot is the first of its kind in Ireland to offer bike lending through a traditional library service. The Higher Education Authority has provided performance funding for the Bike Library as one of three Sustainability Research Demonstrator projects based in the Energy Institute.

[" page" target="_blank" rel="noopener" tabindex="0">\(opens in a new window\)](#)In May 2022, NexSys was officially launched by Irish Minister for Further and Higher Education, Research, Innovation and Science Simon Harris, T.D.



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