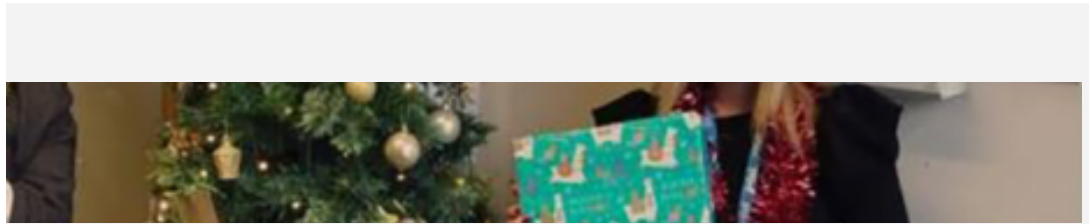


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Intel employees donate over €68,000 to Cycle Against Suicide and Ronald McDonald House Charities

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# Intel and Engineers Ireland partner to inspire Ireland's future engineering talent

Intel Ireland is playing a leading role in inspiring Ireland's future engineering talent through its partnership with the [Engineers Ireland](https://engineersireland.ie/home.aspx) (https://engineersireland.ie/home.aspx) STEPS programme, the only national full-time STEM (science, technology, engineering and maths) outreach programme with a focus on engineering.



(<https://newsroom.intel.ie/wp-content/uploads/sites/26/2020/02/NO-FEE-STEPS-ENGINEERS-WEEK-2020-LAUNCH-JB1.jpg>)

Intel's Ann-Marie Holmes, Caroline Spillane of Engineers Ireland, and Joe English from Intel are joined by students Caoimhe Ní Chorrágáin and Logan Finnegan at Scoil Chearbhaill Uí Dhálaigh, Leixlip to launch STEPS Engineers Week 2020

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2020/) is a campaign held annually to promote engineering as a career and the importance of the profession to Ireland.

Ann-Marie Holmes, Vice President of Intel's Manufacturing and Operations Group and Factory Manager at Fab24, said: "We are proud to partner with the Engineers Ireland STEPS programme to encourage young people to explore the diverse world of engineering. Today, we are delighted to be in Scoil Chearbhaill Uí Dhálaigh for the launch of Engineers Week 2020. This dynamic week plays an important national role in encouraging young people to imagine the world and create."

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Engineers Ireland, said: "Industry involvement is central to the success of our STEPS Programme and we are pleased to bring the fascinating world of engineering to life in communities throughout Ireland. Through our strategic partnership, we are using the STEPS programme to help spark children's imaginations about STEM and showcase the limitless opportunities available in the engineering profession."

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During the week, taking place from 29 February – 6 March, the strategic partnership between the innovative technology company and Engineers Ireland will focus on encouraging and inspiring the next generation of engineering talent in Ireland by working with school pupils through a number of key initiatives:

- The Young Engineers Award, a competition for 3rd and 4th class pupils to find Ireland's next generation of engineering talent.
- Engineering Your Future Programme, providing Transition Year Students with an immersive experience amongst engineering academia and industry organisations.
- Engineering Girl Guides and Brownie Badges, an initiative developed with the Irish Girl Guides.



(<https://newsroom.intel.ie/wp-content/uploads/sites/26/2020/02/NO-FEE-STEPS-ENGINEERS-WEEK-2020-LAUNCH-JB10.jpg>)

Logan Finnegan and Caoimhe Ní Chorrágáin, students at Scoil Chearbhaill Uí Dhálaigh in Leixlip are pictured at the launch of STEPS Engineers Week 2020.

Ireland is Intel's centre of manufacturing excellence in Europe. Since 1989, Intel has invested \$15 billion, turning 360 acres of the Collinstown Industrial Park in Leixlip into the most advanced industrial campus in Europe. With over 25,000 members, Engineers Ireland is the voice of the engineering profession in Ireland. Established in 1835, it is one of the oldest and largest professional bodies in the country. Engineers Ireland members come from every discipline of engineering, and range from engineering students to fellows of the profession.

The Engineers Ireland STEPS programme is also funded by Science Foundation Ireland, the Department of Education and Skills and industry leaders ARUP, ESB and Transport Infrastructure Ireland (TII). For more information, visit: [www.steps.ie](http://www.steps.ie) (<http://www.steps.ie>).





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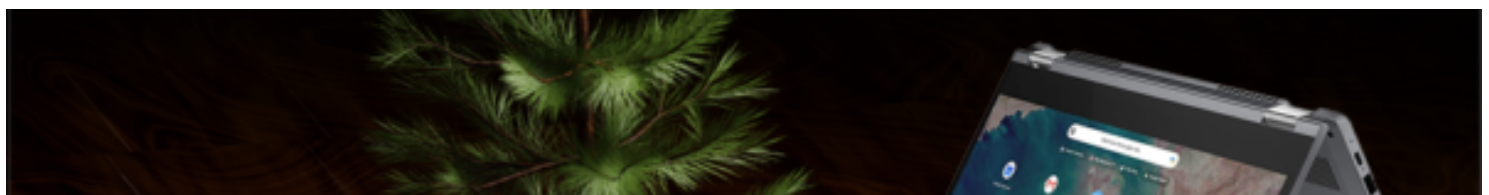
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