

A group of cyclists in various jerseys (purple, white, black, and blue) are riding on a paved road. The lead cyclist is wearing a black jersey with 'LUCAN' and 'intel' logos. The background shows a line of trees and a clear sky. In the top left corner, there are two overlapping squares, one purple and one pink.

Intel News

Winter 2025

intel®



Hello and welcome to the winter edition of the Intel Ireland newsletter

As we approach the end of 2025, we reflect on what has been a year of changes, of challenges, and of successes. As a company, we have been taking steps to strengthen our organisation and to position ourselves for the future. This is a time of significant transformation for Intel, and whilst it is not always easy, we are confident that the steps we are taking now put us on a path towards enormous opportunity.

In the past number of weeks, there have been several positive announcements regarding Intel's business. Some of the most notable include a partnership between Intel and NVIDIA for the two companies to jointly develop multiple new generations of products together for the PC and Data Centre markets, a \$2 billion investment by Softbank, a Japanese technology company, and an investment of \$8.9 billion by the United States government.

We remain focused on the role that Ireland has to play in these plans as Intel's European manufacturing hub, and we look forward to our continued role in the process development, manufacturing and also the design of chips from right here in Leixlip.

As we head into the festive season, our communities in North Kildare are at the forefront of our thoughts, and we are delighted to continue to support local organisations and the important work they do. We hope that you will enjoy reading more about this work throughout the newsletter.

On behalf of ourselves and all of our colleagues, we would like to wish you and your families a very happy and peaceful festive season and all the very best for 2026.

Joe Bolger, Joe English
Intel Ireland Factory Managers



Intel and NVIDIA to Jointly Develop AI Infrastructure and Personal Computing Products

Intel and NVIDIA recently announced a collaboration to jointly develop multiple generations of custom datacenter and PC products that accelerate applications and workloads across hyperscale, enterprise and consumer markets.

The companies will focus on seamlessly connecting NVIDIA and Intel architectures using NVIDIA NVLink – integrating the strengths of NVIDIA's AI and accelerated computing with Intel's leading CPU technologies and x86 ecosystem to deliver cutting-edge solutions for customers.

For data centers, Intel will build NVIDIA-custom x86 CPUs that NVIDIA will integrate into its AI infrastructure platforms and offer to the market. For personal computing, Intel will build and offer to the market x86 system-on-chips (SOCs) that integrate NVIDIA RTX GPU chiplets. These new x86 RTX SOC's will power a wide range of PCs that demand integration of world-class CPUs and GPUs.

Additionally, NVIDIA will invest \$5 billion in Intel's common stock.

Intel and U.S. Government Reach Historic Agreement to Accelerate Technology and Manufacturing Leadership

In August Intel announced an agreement with the U.S. Government to support the continued expansion of technology and manufacturing leadership. Under the terms of the agreement, the United States government will make an \$8.9 billion investment in Intel common stock, reflecting the confidence the Administration has in Intel to advance key national priorities and the critically important role the company plays in expanding the domestic semiconductor industry.

The government's equity stake will be funded by the remaining \$5.7 billion in grants previously awarded, but not yet paid, to Intel under the U.S. CHIPS and Science Act and \$3.2 billion awarded to the company as part of the Secure Enclave program. The \$8.9 billion investment is in addition to the \$2.2 billion in CHIPS grants Intel has received to date, making for a total investment of \$11.1 billion.

The government's investment in Intel will be a passive ownership, with no Board representation or other governance or information rights. The government also agrees to vote with the Company's Board of Directors on matters requiring shareholder approval, with limited exceptions.





Italian Ambassador visits Intel

We were delighted to recently welcome Italian Ambassador Nicola Faganello for a visit to the Intel campus in Leixlip.

The Ambassador, who was accompanied by the head of the Desk of the Italian Trade Agency-ITA

of the Embassy in Dublin, Chiara Giorgini, was hosted by Intel Factory Manager Joe English and Engineering Manager Stefano Sellitto. The Ambassador had the opportunity to hear about Intel's operations in Ireland and to meet with a large representation of Italian engineers working at the campus



Intel Ireland wins prestigious Safety Award

The NISO (National Irish Safety Organisation) Occupational Safety Awards event took place on Friday October 10th and Intel scooped two of the prestigious prizes on the night.

Intel was awarded a Category 1 Electronic / Electrical Manufacturing Business Award for safety excellence and a Consistent High Achiever Award for receiving a Higher Distinction result for 5+ consecutive years.

The All Ireland Occupational Safety Awards was established nationally in 1992 with 20 entries and has grown to become Ireland's premier safety awards with almost three thousand total entries received to date.

These prestigious awards provide national recognition for exceptional workplace health and safety excellence, honoring Intel for demonstrating superior safety performance benchmarks.



Kildare Senior Football Team visits Intel

The Intel campus in Leixlip recently played host to the Kildare Senior Football Team. The players and the management team, led by Brian Flanagan, visited the Intel site to learn more about what the company does and to tour our manufacturing facilities. The visit provided an opportunity to share Intel's journey in Ireland including an insight into our culture and commitment to peak performance. The team are at the beginning of their new season and were keen to hear about how the operations here in Kildare compete on a world stage, helping to shape the technology industry and leading the way for manufacturing excellence.



Best of luck to the team for the season ahead.





Winners of the 2025 Intel Pride of Place competition are revealed

Earlier this year the winners of the 2025 Intel Pride of Place competition were revealed at an awards ceremony which took place at the Intel campus in Leixlip.

The Pride of Place competition invites community organisations located in Leixlip, Celbridge and Maynooth, to share their project ideas to help improve their organisations whilst also benefiting the local community.

The project ideas are then reviewed by a panel of judges who selected a number of the submissions to receive grants as part of the initiative which is funded by Intel.

"12 different local projects were selected"

This year 12 different local projects were selected from 37 applications to receive funding.





The winners of the 2025 competition are as follows;

Maynooth Community First Responders

The grant will be used for the installation of a solar-powered heated Automated External Defibrillator (AED) cabinet and AED near Pikes Bridge along the Royal Canal Greenway.

Maynooth Autism Friendly Town

Funds from the Pride of Place will be used to complete a sensory garden in Maynooth located in the grounds of the Maynooth Community Church.

Community Cancer Caregivers

Funding from Pride of Place will enable Community Cancer Caregivers to provide families with food vouchers whilst they are attending active treatment for cancer.

Scoil Uí Dhálaigh

Funding will be used to create a sustainable school garden (An Seomra Beo) to be used by all the students in the school.

Maynooth Community College

The Pride of Place award will be used to run the An Cuan Games, a unique and inclusive sports day.

Scoil Mochua Parents Association

The funds awarded will be used to develop a library of resources for children with Special Educational Needs (SEN) at Scoil Mochua in Celbridge.

Leixlip educate Together National School

The Pride of Place award will be used to introduce an annual intercultural event at the school to celebrate the diverse cultural backgrounds of the community.

Leixlip Musical and Variety Group

Pride of Place funding will be used to support the 2026 programme, which will include two major productions: a family pantomime and a musical production.

North Kildare (Leixlip) Arch Club

The Pride of Place award will be used to host a public art exhibition locally to show off the hard work of the members as art has been a major aspect of the club.

Leixlip Youth Community Centre

The funds from Pride of Place will be used to upgrade the Centre's administration to management technology which will improve the efficiency of the centre.

Celbridge Youth Environmental Action Group

The group was developed within Salesian College, Celbridge. Funds will support the cost of training all Transition Year students on ECO-UNESCOs TY for Sustainable Development programme.

1st 10th Kildare Leixlip Confey Scout Group

The Pride of Place funding will be used to update the external areas of the Scout Den. The space will be used for campfires, fundraising events, formal events and games.

Intel opens its doors for Ireland's first Manufacturing Day

On Friday, October 3rd, Intel, whose campus in Leixlip is one of the largest manufacturing locations in Ireland, proudly participated in Ireland's first-ever Manufacturing Day.

Manufacturing Day Ireland, led by Ibec, is a national celebration showcasing the innovation, skills, and career opportunities in modern manufacturing. Companies across the country welcomed students, educators, jobseekers, and local communities to see firsthand how Ireland's manufacturing sector is shaping the future.

*"We were
delighted
to open our
doors..."*

The Manufacturing Day event at the Leixlip campus included an overview of Intel's manufacturing process and operations, an opportunity to hear from Intel engineers and technicians about working in a manufacturing environment, a window tour of the fab manufacturing facility and a bus tour of our campus, showcasing the site infrastructure and facilities. The event at Intel was attended by students from local secondary schools and community members.

35 years ago Intel chose Leixlip as the home of its European manufacturing hub. In the years that followed, over €30 billion has been invested in the campus, the largest private investment in the history of the State. Intel's Ireland fab facilities manufacture some of the world's most advanced products on the Intel 4 and 3 process nodes.



Speaking about the event, Intel Ireland's Public Affairs Director Sarah Sexton said, "We were delighted to open our doors for Ireland's first ever Manufacturing Day. We are very proud to run some of the most complex manufacturing processes on the planet here in Leixlip, and it was a wonderful opportunity to share that with members of our local community. Manufacturing is such an important part of Irish industry and it's great to see a day of National recognition and celebration".



Inclusion Picnic comes to Intel

During the summer, the Intel campus hosted a series of inclusion picnics for our employees.

The picnics, which were held over a number of days, were a chance for people to come together to connect, enjoy delicious treats, and celebrate diversity. Members of the Leixlip Youth Project - InSync joined one of the picnics and had the chance to meet some of our employees and enjoy the celebrations. Leixlip Youth Project, based in North Kildare for over 20 years, is part of In Sync Youth and Family Services. They provide an inclusive service, working with young people from different cultural backgrounds empowering them to reach their full potential.



Celebrating World Quality Week

To celebrate World Quality Week, Intel opened its doors and welcomed local students from Colaiste Chiarain, Leixlip, for a special Quality & Engineering Workshop and a chance to learn more about career pathways in the trades and technology sectors.

World Quality Week is a global celebration that highlights the critical role quality management and culture play in driving success, fostering innovation and creating sustainable value for society.

The students were hosted by the Intel construction team and its vendor partners, Arcadis, Mercury Engineering, Kirby and Jones Engineering. There were a number of different activities included as part of the session which took place on November 3rd. From live demonstrations showcasing mechanical and electrical trades to insights into craftsmanship and quality practices



at Intel, the students explored real-world applications of quality and engineering. They also had the chance to learn about trade apprenticeships and to meet and ask questions to people working in the industry.

Well done to everyone involved!



Sports Day Fun

Do you think our Fab Facilities Operations team are a competitive bunch??

It was a throwback to the fun of the school Sports Day for the Operations team as they took part in their very own Intel version of the traditional sports day, hosted at the Leixlip Amenities Centre.





Intel employees get on their bikes for Charity!

Each year Intel Ireland selects a 'signature charity' for employees to dedicate their combined efforts towards, providing volunteer time and funds raised through specially organised activities. For 2025 Kildare based charity Teach Tearmainn was selected, and employees have been taking part in activities during the year to date to raise funds and generate awareness in support of the charity.

The Intel charity cycle took place on Friday, September 12th. Cyclists left from the Intel campus in Leixlip and headed off on either a 50km, 80km or 110km cycle. Each of the routes culminated at Summerhill Community Centre in Co. Meath, a venue which kindly opened its doors to welcome the Intel cyclists and crew.

On the morning of the cycle, under a mostly clear sky, employees began assembling early as they prepared to head off on their bikes for the

challenging journey ahead. Kitted out in a white and purple jersey that incorporated the Teach Tearmainn logo and colours, the group were a colorful sight as the line of bikes passed through local areas such as Moyglare, Mulhussey and Lambert's corner in Mullagh. By lunch time all of the cyclists had arrived in Summerhill where they enjoyed a pit stop with some lunch before many of them headed off on their bikes for the return journey back to the Intel campus.

"Almost €9,000 has been raised"

This was the fifteenth year of the Intel charity cycle and employees once again demonstrated their commitment to our signature charity by coming out to raise much needed funds.

Almost €9,000 has been raised by the 70 people who took part this year. This will be combined with monies raised through other events with the total overall fundraising amount being revealed at the end of the year. The cyclists were supported on the road by more than 40 Intel employees who volunteered as marshals and vehicle support.



Celebrating the Festive season with our local communities

The Christmas season is a special time for many and provides an opportunity to reflect, to give thanks and to celebrate. Typically, at this time of year, Intel works closely with local volunteer groups, residents and community organisations to celebrate them and recognise the impact they have on the communities around them.

On Thursday November 27th, the annual Leixlip Senior Citizens Christmas Party, hosted by Intel, took place in the Springfield Hotel. The party brings together seniors from the local community and a team of Intel employees to celebrate the festive season. Over 250 guests from across Leixlip attended this year's party for an evening of food, fun and festive spirit!

Another group that Intel supports during this time is the Leixlip Meals on Wheels, a voluntary organisation

which cooks and delivers meals to vulnerable members of the local community. On December 10th the Intel onsite café took over the preparation and delivery of meals for recipients for a day to give the usual Meals on Wheels volunteers a well-earned day off. Intel also made a donation to support the Leixlip Meals on Wheels in 2026.

In the month of December a variety of fundraising activities and collections took place in support of our local St. Vincent de Paul organisations. One of the key activities supported by employees was the donation of over 150 specially assembled gift boxes as part of a shoebox appeal for St. Vincent de Paul. The shoeboxes were assembled for children of a variety of ages and typically contain practical items, such as toiletries, along with toys, books and treats etc. for the recipients. The shoeboxes were donated to the Leixlip, Celbridge and Maynooth branches of the Vincent de Paul. Intel also made a financial donation to support the work of the charities in our local towns.

Maynooth Community First Responders unveil new Defibrillator

In October, a new solar powered, heated Automated External Defibrillator (AED), was unveiled by the Maynooth Community First responders along with Intel Factory Manager, Joe Bolger. Located near Pikes bridge on the Royal Canal Greenway between Maynooth and the Intel Campus, this new AED is a vital addition to the community of North Kildare. It is available for use to all who may be in need. The unveiling was particularly special as the defib was installed in memory of Darren Lee, chair of the Maynooth Community First Responders who passed away suddenly earlier this year. Intel is proud to continue to support the work of Maynooth Community First Responders and this project was funded as part of Intel's Pride of Place competition.



Spreading Awareness about Multiple Myeloma

Each quarter, Intel hosts a different Charity to visit our site and educate people about their organisation. In August, we welcomed three representatives from Multiple Myeloma Ireland to our site to spread awareness and information about Multiple Myeloma and the work of the charity.

Multiple Myeloma Ireland is a charitable organisation founded in 2013 that focuses on patient support for carriers of the very rare blood cancer. Multiple Myeloma represents less than 1% of all cancers, making it so rare that many people have never heard of it. Situated in our bustling IR2 cafe, the team of representatives spent the afternoon sharing with Intel employees across the site what exactly Multiple Myeloma and how to spot this rare form of cancer.



Intel and DCU host Electronic Engineering Bootcamp

In June 2025, the School of Electronic Engineering at DCU, in partnership with Intel and the Higher Education Authority (HEA), hosted a transformative two-week introduction to electronic engineering for 57 secondary school students from across Dublin. Delivered with expert facilitation by Simply Science and led by Phil Smyth and Michael O'Reilly, the camp provided an immersive, hands-on experience of what it means to study and work in engineering today.

The programme, run over two separate weeks, was designed to spark curiosity, foster confidence, and give students direct access to real engineering environments and role models.

Mornings were filled with interactive lab sessions exploring electronics fundamentals, breadboarding, Ohm's Law, sensors, and programming Microbits. Highlights included the ever-popular Egg Drop Challenge, robot-building sessions, and the opportunity to design, code, and troubleshoot real-world problem-solving projects.

The students were mentored by a dedicated group of undergraduate engineering demonstrators who not only taught core concepts but also spent informal time with the participants - creating

"designed to spark curiosity, foster confidence,"

the space for relaxed, meaningful conversations about engineering, university life, and future pathways. This peer-to-peer element was a standout success, providing invaluable insight and inspiration for attendees.

Guest lectures were delivered by both DCU faculty and Intel engineers, exposing students to cutting-edge topics including wearable technology, machine learning, CPU design, and the global leadership role Ireland plays in semiconductor innovation. Students were particularly energised by Intel's sessions, which brought industrial relevance and real-world context to their learning.

The programme also delivered significant benefits for the undergraduate mentors, who gained practical experience in teaching, technical communication, and group facilitation—all critical professional skills. Feedback from the team highlighted the rewarding nature of working with enthusiastic younger students and contributing to widening participation in engineering. The integration of structured challenges, competitive elements, and opportunities for creativity meant that each student had the chance to explore and showcase their skills, while also learning to collaborate effectively in a team environment that produced their real world solutions to the UN's Sustainable Development Goals.

Overall, the Intel-DCU Engineering Camp 2025 was a resounding success. It strengthened links between schools, third-level education, and industry while opening doors for the next generation of engineers. The camp exemplifies what's possible through partnership and active, inclusive STEM engagement.



Mayo students win Intel Technology award at Scifest National Final

SciFest is Ireland's largest and most inclusive STEM fair programme for second-level students. Intel has proudly been a sponsor of the programme since it was first founded in 2006.

Each year qualifying winners from 16 different regional SciFest STEM fairs are invited to compete in the SciFest National Final which took place on November 21st 2025.

The National Final includes the presentation of an Intel Technology award. The prize is awarded to a project that demonstrates excellence in the utilisation of technology, incorporating software, hardware, or creative tech solution.



This year's Intel Technology award was presented to Simona Gaubyte and Ema Sasnauskaite from Mount Saint Michael Secondary School in Claremorris, Co. Mayo for their project entitled; Medsync+: Identifying Patterns in Patient Data to Support Evidence-Based Care.

Intel Ireland is recognised for continuous certification to the Business Working Responsibly Mark

Intel Ireland were proudly recognised at the 25th Anniversary Conference of Business in the Community Ireland for being one of only 3 companies that have continuously certified to the Business Working Responsibly Mark since it was first introduced in 2011.

The Business Working Responsibly Mark is the leading standard for sustainability in Ireland. It includes a rigorous audit-based assessment, renewed every three years.

The Mark is third-party verified by the National Standards Authority of Ireland. Intel has successfully completed six cycles of audit and certification for the past 15 years.





Intel welcomes science education student teachers for summer internship programme

During the Summer, two science education student teachers, Ryan and Judi, joined us in Leixlip to complete a 12-week internship, giving them firsthand experience of a STEM workplace and the kinds of careers it offers. The students were here as part of the STInt programme (STEM Teacher Internship Programme), a national initiative that provides primary and post-primary teachers with paid summer internships in various STEM-related industries.



Meet Ryan Ellis;
College: DCU
Course: Bachelor of Education with Science Specialism (*Primary School Teaching*)
Intel department: Ireland Analytical Labs

Tell us about...

One thing that has surprised you about working at Intel?

I was surprised at the size of the campus, and how technical the operation is. The labs themselves are split into two buildings, and each building contains so much state-of-the-art equipment that can modify and examine even the smallest of samples.

A standout moment of your internship?

Being able to use the SEM Tool (Scanning Electron Microscopy) and use its features to take a couple of close-up images of a sample to see what it was made up of.

Your future career ambitions?

So far, this internship has really opened my mind up to technology and its growing field and future applications. I would love to take my experience back to the classroom and make children aware of semiconductors and other components that are seen in all electrical devices.

Meet Judi Roulston Mooney;
College: DCU
Course: BSc. Science Education
Intel department: Lithography in Fab 34

Tell us about...

Your favourite time of the day at work?

Attending morning meetings, organising my calendar for the day and starting my tasks.

One thing that has surprised you about working at Intel?

The scale of the Fab and the scale of operations at Intel. The diversity of skills and knowledge on each team.

A standout moment of your internship?

Experiencing a clean room for the first time and seeing the scale of the Fab.

Your future career ambitions?

Chemistry, Science and Mathematics Teacher.

Favourite thing about working at Intel?

The people.

A key thing you have learned?

Some of the chemical processes involved in producing wafers.



90% of cafe waste onsite is now being recycled or composted

Cafes are where large volumes of waste are generated daily. Our workplace services team recently observed that a large amount of our cafe tray waste onsite was not being recycled or composted. To address this challenge, they set about developing and implementing a new waste management strategy in our onsite cafes.

We are delighted to share that as a result of this new strategy, 90% of our cafe waste is now being recycled or composted.

Waste is removed from trays when they are returned and carefully segregated by our dishwash room operatives. Each waste stream is weighed which helps us to monitor progress and spot trends.

A big thank you to our dishwashing operatives and support teams for their commitment to this initiative.



Intel supports Leixlip United AFC with new cabin facility

Community groups and their members are the backbone of local towns and villages across Ireland. This is especially true here in Leixlip, where a vibrant mix of community-based groups can be found.

Intel is proud to have a longstanding relationship with many of these groups and has proudly supported their work for over thirty years.

Intel recently had the opportunity to support Leixlip United AFC, a long-standing local football club that plays its home games just across the road from the Intel campus in the Leixlip Amenities Centre grounds.

The group was founded in 1969 and for over 55 years has been at the heart of the community, providing opportunities from Academy level all the way up to Senior Women, Senior Men, and Over 35's. The club provides an important outlet for its many members to develop skills, build confidence, and become part of a team.

"proudly supported their work for over thirty years."

With an ever-growing membership base, the group is focused on enhancing the club facilities. Intel was delighted to get involved in this effort by sponsoring a new cabin space and facilitating its installation and build. The sponsorship from Intel was specifically supported by the Fab Construction Enterprise (FCE) group, which manages a portfolio of construction projects across Intel's worldwide network. The cabin was installed by Duffy Contractors. The cabin unit will provide changing



facilities for home and away teams and office space to be used to support club administration.

Speaking about the sponsorship, Intel's Construction Manager Alan Stafford said, "Leixlip United AFC is such an integral part of the community here in Leixlip,



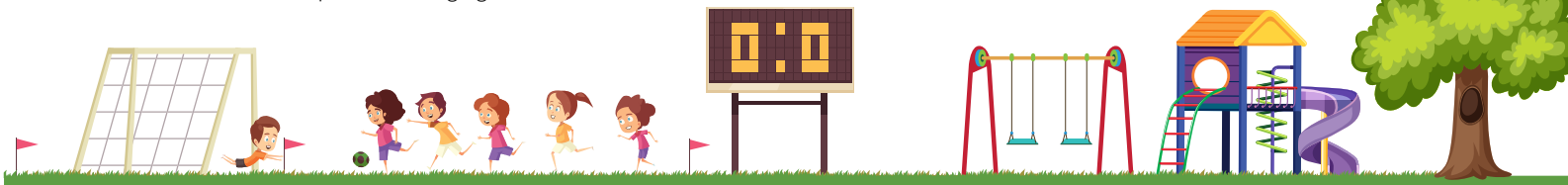
and its doors have been open to many—young and old—for over 50 years. It was our pleasure to support the group on this project and to help them enhance their club's facilities. I hope this unit will serve them well for many more decades to come."

Proudly supporting the development of new playground for Leixlip

We're very excited to see the opening of the new, inclusive, outdoor playground for Leixlip.

Intel made a financial donation towards the playground which will be one of the first of its kind and has been designed with accessibility at its core. It features a wide range of equipment and sensory elements that support imaginative, physical, and social play in a safe and welcoming environment.

Well done to Kildare County Council & Bernard Caldwell, Leixlip Access Group and CKAN for this wonderful project.





Intel Ireland donates over €60,000 to Kildare based Charity, Teach Tearmainn

Every year we select a charity for our employees to dedicate their combined efforts towards. Throughout the year our employees will provide volunteer time and funds, raised through specially organised activities, to a chosen charity.

For 2025, we selected Teach Tearmainn as our signature charity. Teach Tearmainn is a non-profit organisation serving women and children who are experiencing domestic violence and abuse. Teach Tearmainn (meaning House of Refuge) was established in 1999. Along with their purpose-built refuge, Teach Tearmainn have a dedicated Outreach Centre located in Naas.

We are delighted to share that, thanks to the efforts of our employees, over €60,000 has been raised for the charity through the fundraising events and donations hosted throughout the year.



These funds were raised through a wide variety of different activities, for example;

- This summer, we had the privilege of creating an Intel Ireland Cookbook named "A Taste Of Home", which showcases the recipes from the different cultures across our site. The cookbook was sold across the site in our 3 cafes to employees.
- Two bake sales were hosted this year in aid of the Charity. Employees put on their aprons and baked a wide variety of baked goods such as cupcakes, cookies, cakes, and many other delicious confections. The first bake sale took place on International Women's Day in March when our employees shared their own twist on Great British Bakeoff, rebranded as "The Intel Ireland Great Bake Off in aid of Teach Tearmainn". The second bake sale, hosted by our construction team on October 23rd was another wonderful success with both activities together raising over €4,000.
- In addition to the multitude of fundraising completed this year, our employees also dedicated their time to volunteer and fundraise through matched hours for Teach Tearmainn by taking part in sports activities like our annual Charity Cycle which took place in September. We also hosted Fun Runs at the end of each quarter, in which employees got outside and completed a 5km or 10km run along the Royal Canal Greenway. As well as this, one of our outstanding employees, Mick Molloy, completed a triathlon from our Intel site to Craogh Patrick in July. Despite tough weather conditions, Mick completed his triathlon in 10 hours and raised a grand total of €1,145.

We are incredibly honoured to have been able to work with the representatives of Teach Tearmainn this year and to support the vital services that they provide across the county.





Supporting our local communities

This year we have continued our focus on supporting our local communities through our Intel Involved Volunteer programme.

Our Intel Involved programme encourages employees to support community involvement through volunteering projects. These projects can come from all kinds of different places in the community and seek to address a piece of work that would benefit from volunteer support. Through the commitment of our employees, we are delighted to have been able to support a number of different projects over the past few months.



Scoil Bhride Leixlip

In October, our Fab 34 Dielectrics team visited Scoil Bhride in Leixlip to assist in refreshing their classroom walls with some fresh layers of paint.

The classrooms were painted in a bright shade of magnolia, creating a warm atmosphere for the pupils to learn in.

Leixlip Youth and Community Centre (LYCC)

Early this Summer in June, as the evenings got longer and weather warmer, our Materials team called down to the Leixlip Youth & Community Centre (LYCC) in Confey, to paint their wall a fresh light beige and also plant some flowers and plants in their sensory garden.

We are glad to have been able to support LYCC, with them making a key impact to the town of Leixlip through their work to provide Leixlip with a centre point for the community.

Presentation Girls School Maynooth

Volunteers from our Fab 34 team visited Presentation Girls School in Maynooth to showcase their painting skills as they got to work on refreshing their classroom walls.

It was a successful day with the team of volunteers who worked hard to make sure the classroom walls were looking new and refreshed for students before their return to school in September.

Leixlip Youth Project - InSync

As the Summer came to a close this year, volunteers from our Fab 34 Commodity Team called down to the InSync premises in Leixlip to complete outdoor painting. Our volunteers were hard at work to paint their outer walls with a bright grey to complement the community mural.

We were happy to be able to support InSync in the key work they do here in Leixlip, to empower and support the young people of the town.





Find out more about some of the key projects that have been completed at the Leixlip campus over the past number of months.

New clean link is opened

A new clean link connection was recently completed and opened at the campus. The link connects Fab 34, our newest manufacturing facility, with the rest of our Fab buildings, collectively named Fab 24. This is an important piece of infrastructure that provides connectivity and access and ensures that all of our manufacturing space is adjoining.

Congratulations to everyone involved in this project which creates new opportunities for efficiency, collaboration, and innovation.



New planted sign on the R148

With the completion of the R148 road upgrade we had the chance to install a new planted feature on the road just outside our campus. The feature spells out the name Leixlip and has really taken shape in the past few weeks.

Thank you to Leixlip Tidy Town Association for their guidance and support with this project.

Overhead Lines realignment

During the summer, work was completed on the realignment of 110 kV overhead lines and enabling pylons located in the East area of our campus. The realignment has resulted in the line changing location at the Intel site so that it exits closer to our Eastern boundary.

The realigned lines now skirt the exterior of our campus rather than passing through the Eastern end of the site, which means that the Eastern space is not restricted in any way by hosting critical infrastructure.

The majority of the construction works to enable the realignment were undertaken offline during the spring and early summer of this year with the final parts of the work completed in August and September.



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