

About the Programme

The STEM Teacher Internship Programme (STInt) is a unique opportunity for primary and post-primary STEM teachers. STInt was founded in Dublin City University in 2016 together with the 30% Club Ireland and Connecting Women in Technology (CWiT). STInt has received support from Science Foundation Ireland Discover Programme (2020-2022). The Programme Directors received the 2022 DCU President's Award for Engagement in recognition of their leadership of the STInt programme. STInt's mission is to inspire innovative learning by facilitating collaborative STEM partnerships between universities, companies and teachers. To date, 177 teachers have been supported to complete internships and go on to inspire a passion for STEM in over 653,000 primary and post-primary students (Based on teacher: student ratios of 1:5000 post-primary and 1:1000 primary). STInt 2022 bringing together 62 Teachers and 31 Hosts Organisations and 6 Universities Impact on over 260,000 future primary and post-primary learners*

*Based on teacher: student ratios of 1:5000 post-primary and 1:1000 primary)



Annual Report 2022

Inspiring Innovative Learning Experiences for STEM Teachers and Students across Ireland

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Programme Partners



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STEM Teacher (STInt) Programme

STEM Teacher Internship Programme
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STEM Teacher Internship Programme

A DUBLIN CITY UNIVERSITY INITIATIVE TO INSPIRE INNOVATIVE LEARNING

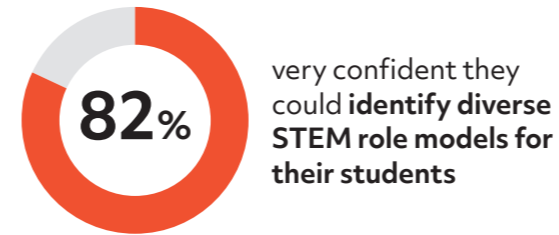
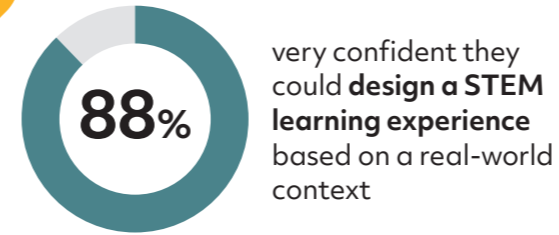
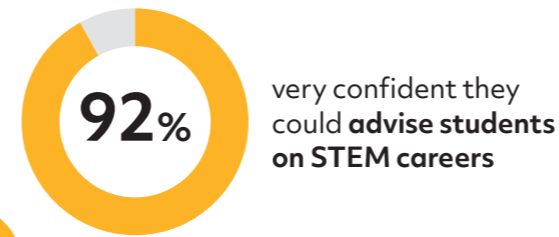
STInt 2022 bringing together 62 Teachers and 31 Hosts Organisations and 6 Universities. Impact on over 260,000 future primary and post-primary learners*

(*Based on teacher: student ratios of 1:5000 post-primary and 1:1000 primary)

Participating Universities



2022 Interns



What our teachers say

“ Collaboration and working with different disciplines is very important because subjects we teach in school apply to different areas.”

“ STEM uses a huge variety of skills but the most important in the classroom is problem solving and computational thinking.”

“ I can now design lesson plans which incorporate many different STEM subjects in the one lesson.”

STInt Hosts

