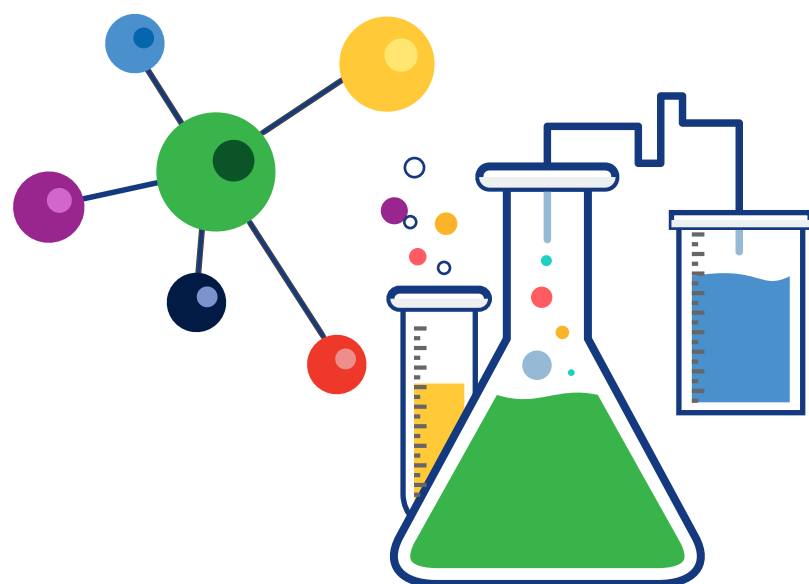


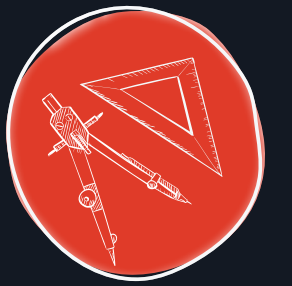
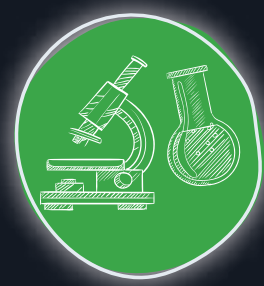
Full STEAM Ahead for Science-in-a-Box!



steam
science-in-a-Box

steam

Inspiring kids in STEM and Arts subjects www.steam-ed.ie



JOIN THE STEAM COMMUNITY

SUPPORT A LOCAL PRIMARY SCHOOL WITH A
SCIENCE-IN-A-BOX PROGRAMME THAT MATCHES
YOUR EMPLOYEE SKILLS AND COMPANY CSR GOALS

GIFT A BOX

Online

In Person




SOME EXAMPLE OF THE LESSONS:

A circular inset photograph showing three students in a classroom. Two girls in red school uniforms are seated at a wooden table, looking down at a project they are working on. A boy in a dark blue school uniform is standing next to them, also looking at the project. The project appears to be a long strip of paper or cardstock with various items attached to it, possibly a timeline or a display. The background shows other tables and chairs in the classroom.

A group of approximately ten children, mostly girls, are posing for a photo outdoors. They are wearing red school sweaters with white collars and dark blue trousers. Several children are wearing blue gloves. They are all smiling and holding up colorful cards they have made, which feature drawings of family members and the text 'My Family'. The background shows a building with large windows. The entire photo is set within a large purple circle on a black background.

A photograph of two young girls in red school uniforms sitting at a light-colored wooden table. They are both smiling and looking towards the camera. On the table in front of them is a blue circular track with several small toy animals, including a black horse, a brown horse, and a green dinosaur. A pink paper flag is attached to the track. To the right of the track is a clear plastic container filled with water and a small yellow object. The background shows a classroom setting with shelves and a desk. The entire image is framed by a thick green circular border.



GROWING OUR OWN CELLS ACTIVITY

OPTION 1: Gift it!

€600
Per class


- Gift a programme to a primary school class (30 students) to do it themselves
- Teacher-led
- 5 fully resourced lessons (Digital & Physical resources)
- Suitable for 4th/5th/6th classes / P5/P6/P7
- Delivered to the school in your name
- Includes PR for your company and 1 virtual school visit



Option 2: Support & Engage - “The Basics”

€1,250*
Per class

For your Company & School:

- 5 week programme
(Suitable for 4th/5th/6th classes / P5/P6/P7)
 - 1 Company STEM volunteer needed per class
(or STEAM facilitator available at no extra cost)
 - 1 hour per week – Online or in person
(Co-teaching with the Primary teacher)
 - Suitable for 4th/5th/6th classes / P5/P6/P7
 - Company volunteer gets mini-kit to match the class resources
- 

*** Just €750 to add an additional class group of 30 students**

Includes:

- Training for the STEM Professionals and Primary teacher
- School matching
- Garda vetting
- Organising consent & child protection obligations
- PR



1 class = 30 kids

Option 3: Support & Engage – Premium

€2,000*
Per class

For your Company & School:

- 10 week programme
(Suitable for 4th/5th/6th classes / P5/P6/P7)
- Up to 4 Company STEM volunteers per class
(or STEAM facilitator available at no extra cost)
- 1 hour per week – Online or in person
(Co-teaching with the Primary teacher)
- Company volunteer gets mini-kit to match the class resources
- Company-focused project element



* Just €1,500 to add an additional class group of 30 students

Includes:

- Training for the STEM Professionals and Primary teacher
- School matching
- Garda vetting
- Organising consent & child protection obligations
- PR
- Certificate Presentation



1 class = 30 kids

HOW IT WORKS FOR BASIC & PREMIUM PROGRAMMES:

01



VOLUNTEER SCIENTISTS
REQUIRED TO WORK WITH 4/5/6TH
CLASS CHILDREN!



02



COMMIT FOR 5 - 10 HOURS, ONE HOUR A
WEEK, IN SCHOOL TIME, CO-TEACHING WITH
THE PRIMARY SCHOOL TEACHER

03



STEAM PROVIDE THE BOX OF ACTIVITIES,
LESSON PLANS, MATERIALS, TRAINING AND
SUPPORT SERVICES.



IT'S A REALLY FUN CPD AND
OUTREACH OPPORTUNITY!

04



05



STEAM ALSO WORK WITH COMPANIES AND
SCHOOLS TO PROVIDE POSITIVE PR
OPPORTUNITIES

* For more information talk to your line manager / CSR teams

1. (CORPORATE SOCIAL
RESPONSIBILITY
(CSR)

2. EARLY
INTERVENTION
ENHANCES THE
INDUSTRY'S
FUTURE.

3. INDUSTRY-
EDUCATION
LINKS

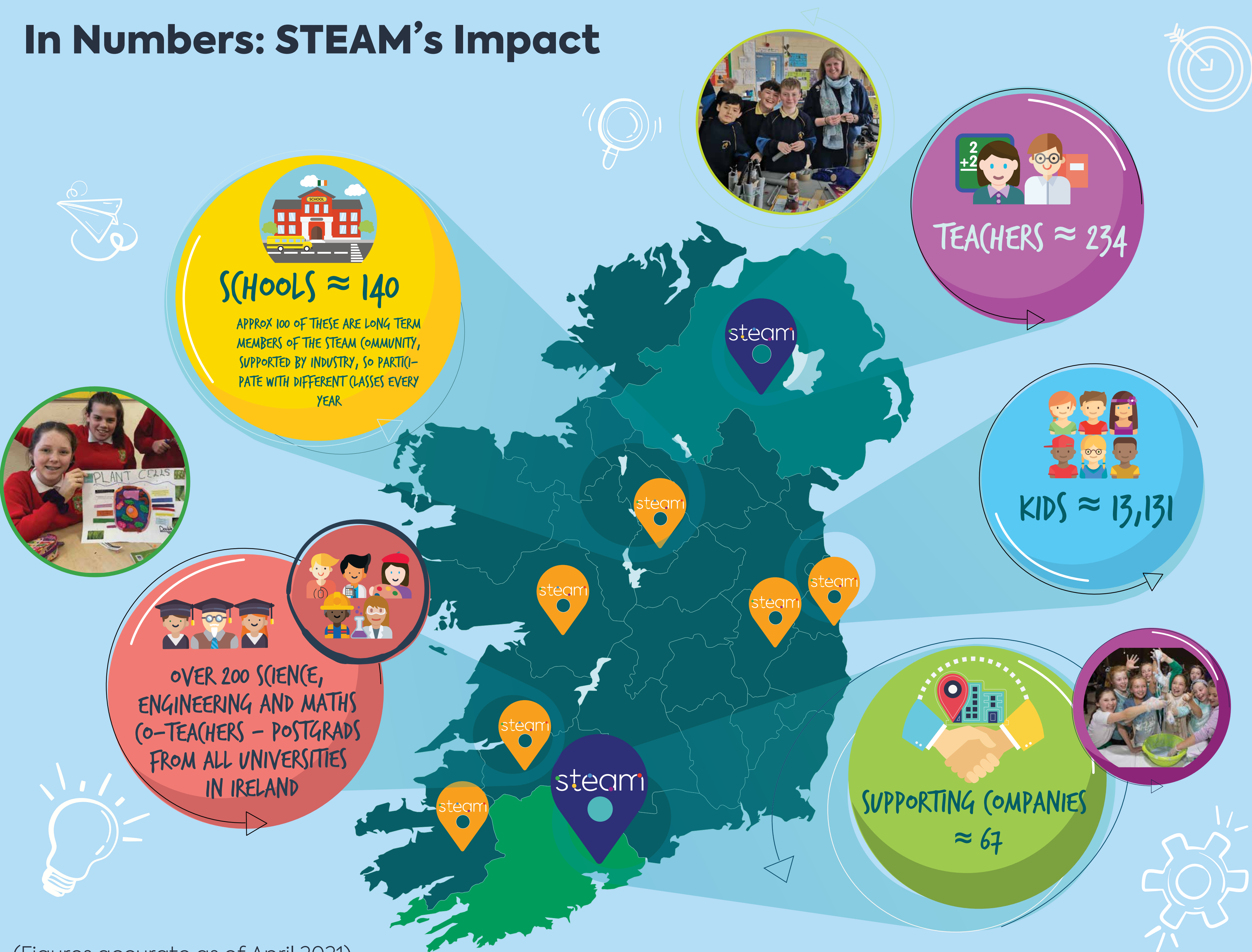
4. (CONTINUING PROFESSIONAL
DEVELOPMENT
(CPD)

5. PR

6. SUSTAINABLE
DEVELOPMENT
GOALS
(SDGS)



In Numbers: STEAM's Impact



Scientists- We need you!

Volunteer for STEAM Science-in-a-Box and help us inspire the next generation.

“I found it extremely rewarding to be a part of and I was blown away at the progress made by the children over the 10 weeks”



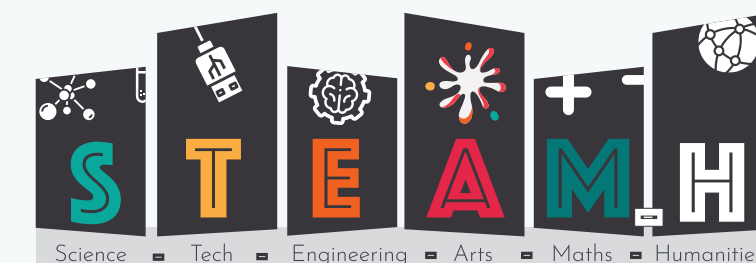
“The kids were so full of wonder and creativity, it was a joy to watch them experiment with the range of materials and explore the options to develop solutions”

- Are you a scientist ?
- Do you think you have what it takes to inspire 10 year olds to love science?
- Can you remember what inspired you to become a scientist?



steam
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www.steam-ed.ie

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