

GIY (GROW IT YOURSELF)



PURPOSE

A world
where everyone
grows some
of their own food



VISION

A regenerative food system which nourishes people & planet



MISSION

To inspire, educate and enable a global movement of food growers, through our campaigns, programmes, products & educational platforms



INSPIRING, EDUCATING, ENABLING AND CONNECTING A MOVEMENT OF FOOD GROWERS

- For 15 years GIY have been teaching people to grow their own food.
- Over 1 million people grow food with GIY each year.
- Our "FOOD MATTERS" & "GROW, COOK, EAT" TV series has reached over 12 million people (Amazon Prime and RTE 1 Irish national TV).
- Supporting Homes, Schools & Communities t more sustainable lives.
 - MEDIA AND ADVOCACY
 - PROGRAMMES AND CAMPAIGNS
 - FOOD GROWING EDUCATION TOOLS, COURSES & GUIDES



Una Conroy | Project Leader | Barnardos





FOOD SYSTEM CHANGE

In line with the United Nations Decade of Action – the time frame to achieve all 17 SDGs – our goal at GIY is to inspire

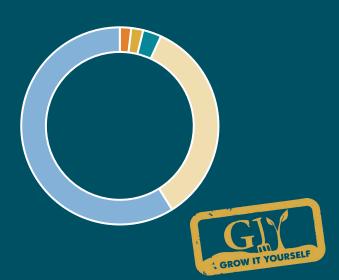
100 MILLION PEOPLE

around the world to grow some of their own food by 2030.

This ambitious goal will help create a tipping point where all food is produced and consumed for the benefit of people and planet.

The Path to 100 Million

- Food Growing Campaign & Programmes 59%
- TV & Media 34%
- Education Content 3%
- GIY Campus & Regenerative Farm 2%
- GIYs Global Growers Platform 2%





PROGRAMME OBJECTIVES

Every primary school in Ireland has a vegetable garden and food growing curriculum.

Every school child is taught how to grow food & understands the global food system and the impact of their food choices



A school garden in 50% of Ireland's Primary Schools by 2024

1/4 million school children







GROW AT SCHOOL

SCHOOL GARDENS

Every primary school in Ireland has a school garden or classroom growing kit

SCHOOL ENVIRONMENTS

Food literate school environments where every child can make healthier & sustainable food choices

SCHOOL CHILDREN

Every child learns the skills to grow their own food.

Every child understands where food comes from

TEACHERS

Teacher training resources for garden-based learning.

Accredited school content for **Primary Schools Curriculum**



















GROW AT SCHOOL DELIVERS:

- An investment that **embeds food literacy** within the Irish primary education system. GIY aims to put a vegetable garden into half of Irish primary schools in the next 3 years.
- A cost-effective, high-impact educational and garden learningbased program designed to work around the school year.
- The Garden as an educational tool for teachers; training & network support online and in-person.
- Whole school reach: fostering sustainable behaviours in school & at home
- Educational resources that support the development of life skills.
- Programme evaluation to measure health & wellbeing outcomes for a generation of primary school students.

GOALS

2023/2024 Academic Year:

500 vegetable gardens

2024/2025 Academic Year:

1,000 vegetable gardens

2022/2023 Academic Year :

134 vegetable gardens up and running!



PROGRAMME STRUCTURE

SCHOOL GARDEN MATERIALS

Four Raised Beds – suitable for all school locations (urban/rural)

14 Vegetables

Growing Kit (soil, seeds, weed guard, etc)

Planting Plans

Growing Resources & Materials

SUPPORTING GROWING SUCCESS

- Teacher Training & Support to deliver garden-based learning
- Educational content to ensure meaningful and measurable outcomes for students and teachers.
- Curriculum content developed in partnership with Marino Institute of Education (under TCD) for academic validation

Programme Evaluation

Measuring the impact.

Understanding the change in knowledge, attitude and behaviours the programme delivers



INVESTMENT & IMPACT

€2,000 per school

40% Growing Kit & Product | 30% Content
Development & Delivery | 20% Teacher
Engagement | 10% Impact Measurement



THE 7 KEY THEMES EMERGING FROM RESEARCH ON THE BENEFITS OF A SCHOOL GARDEN IN PRIMARY SCHOOLS

School Gardens as a place of **JOY**

"...enthusiasm, excitement, fun, love..."

School Gardens as a place of **INCLUSION & EQUALITY**

"..a level playing pitch..no hierarchy...including marginalised families as well as community groups.."

School Gardens as a place of **CONNECTION**

"..to nature..to each other,
..between school and home
..between food and
wellbeing.."

School Gardens as a place of **LEARNING**

"..experiential learning...reading in the garden.."

School Gardens as a place of **HEALING**

"...for children with special needs..respite whether working or just being in the garden.."

School Gardens as a place of **CELEBRATION**

"..events around food and feasting, music, drama, arts, ...connecting school parents and homes"





PROGRAMME SUPPORT

Delivery of the GROW at School is only possible with the support of donors, philanthropists and organisations who support schools' participation in the programme. Thank you!

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# SCHOOLS	SUPPORTER TYPE	RECOGNITION	INVESTMENT
100+ Schools	Root Partner Visionary programme supporters to help achieve our mission of embedding food system education at the root of our education system	 Promotion in GAS communications as a programme partner including dedicated PR to recognise your support your support in influencing a generation of school children. Support specific schools in your locality or area, to the value of 20% of your investment (optional. E.G: if you choose to support 100 schools, you can identify 20 specific locations or schools). 	€100,000+
10-100 Schools	Stem Supporter Support the GROW at School programme in select areas or regions to	 Custom promotion in a least one GAS communications as a GAS 'STEM' supporter Support schools in a location of your choice, to the value of 20% of your total investment (E.G: if you support 10 schools; you can choose 2 specific locations) 	€20,000 - €100,000

< 10 schools



Leaf Donor

Donate towards

the GROW at

School programme.

- GAS Supporter badge to share on internal or social channels.
- Acknowledgement as a supporter on the GIY website/materials where relevant.

€2,000 per school Up to 10 schools

TESTIMONIAL

"The programme sparked an interest in food growing among our pupils that helped make our school garden the success that it is. Although we are a city-centre school and many of our pupils do not have a garden at home, we turned concrete patches, balconies and windowsills into colourful growing spaces. The class essentially brought the countryside into the city in the work that they did.

Most importantly, this programme has sown the seed of a positive attitude towards healthy eating at a young age."

Jarlath Conboy | Principal, St Patrick's School

Galway



















