

### **Information for new families**

**OurKidsCode** is a research project based in Trinity College Dublin and funded by Science Foundation Ireland and the Department of Rural and Community Development.

We are building a network and community of **free family coding clubs** across Ireland.

We support families, of **primary age children**, to run their own club where parents and children enjoy doing creative coding projects together.

#### **Register for a Taster Workshop**:

When an OurKidsCode club is starting, in your area, we will invite you to **register** for a **free Taster Workshop** so you can experience a club environment. **No previous coding or computing experience is necessary.** 

If enough families are interested in continuing, we will run other workshops and explore setting up a free OurKidsCode club. **There is no commitment at this stage** - we just want you to enjoy the Taster.

### **To find out more**: visit **<u>ourkidscode.ie</u>** or email <u>contact@ourkidscode</u>.

#### What is an OurKidsCode club?

- Family-run and cooperative. Member families meet regularly to do coding & crafting projects together.
- Not a drop and go activity! Parents and kids work together in a family team.
- A **safe environment** for parents and kids to be **creative**, playful, informed, engaged, curious and **empowered** in their use of technology.
- **Social**, enjoyable and a great way to get to know local families with shared interests.
- •An expert free zone! No technical experience necessary!

What does OurKidsCode aim to do?

- Increase parental involvement and promote greater diversity in computer education
- Provide **STEAM** (Science, Technology, Engineering, Art and Maths) opportunities for families with primary aged children, particularly in rural communities
- Increase **confidence** in coding in a child centered, fun and relaxed way.











## 6 Key points about OurKidsCode

# 1. OurKidsCode is not a drop off activity.

- Parent or legal guardians must participate with their child for the entirety of every MeetUp.
- Parents are solely **responsible** for their children during the MeetUp.
- Other family members or child minders **cannot** substitute for parents under any circumstances.

# 2. OurKidsCode is a whole-family activity

- **Parents and children** take an active role in doing projects together.
- Club MeetUps are **not** classes or school!
- Clubs should encourage a relaxed, safe and fun environment where families can enjoy creating together.

## 3. OurKidsCode clubs are cooperative

 All participants, children especially, are encouraged to take an active part in organising and running MeetUps, helping others, sharing their ideas and choosing projects.

### 4. Registration with OurKidsCode

- All families **must** be registered with OurKidsCode before attending any MeetUp or workshop.
- This applies to **all** families, including when a family joins in later, and even if a family are only attending one session as guests of the club.

## 5. Check In, Reaction and Evaluation

- OurKidsCode is free for families to participate, but we are a research project and data is essential to our growth and success.
- Families take responsibility for ensuring that the check in and reaction forms are done at **every** MeetUp.
- **Check In** shows us how active clubs are we can plan to support.
- **Reaction** and **Evaluation** forms help us improve what we do.

# 6. OurKidsCode 6-Step MeetUps

 Each MeetUp should follow the same steps as developed by OurKidsCode:
Set Up, Warm Up, Create, Share, Reflect & Plan.







