In 2019 we launched our digital platform, Children's University Online (CUO), to work alongside our long-established paper passport and add value for children, families, schools and partners. It is a fun, safe, and secure online space for participants to record which activities they are doing beyond the classroom.

For learning providers



Anyone delivering or providing learning opportunities for children can submit their activities for validation using an <u>online form</u>¹. Children's University managers then review and approve submissions and contact the learning provider. On approval by the manager, they are given a stamp code that is unique to their activity. These codes are then given to children by the provider on completion of an activity. Each stamp equates to approximately one hour of structured learning and is simple and memorable so it can be written by a child in their passport; it is a colour and a four-digit number (e.g. Red 2431).

For children



Children collect stamp codes in their 'Passport to Learning' that they can then submit online. Schools that are part of our programme simply create online accounts for all participating children who are then given their own unique username and secure password. Children can log in from any internet-enabled device and view their personally unique dashboard. This dashboard gives children a place to:

- see their progress against the Children's University Award Levels
- · submit stamp codes for activities they have completed
- watch their interests and skills develop as they see the categories of learning they most engage with and;
- find new activities in their school, local area, to do at home and online.

This is what a child's dashboard looks like.



Zooming into the same image we can see a child's general progress in hours and how it fits within the Children's University Award levels.

| Great work! You've done | YOUR CURRENT LEVEL | |
|----------------------------|---------------------------|---|
| 105 Hours so far | YOUR PROCRESS: 105/130 ht | and a structure of the |
| | Bronze Certificate | FIND AN ACTIVITY |

Further down the same dashboard a child is shown the top skills and categories that they have developed by participating in tagged activities.

| Vour top categories | 2 Family learning | Bistory and heritage |
|------------------------|--|----------------------|
| Sports and physical | Science, technology, engineering and maths ¹⁴ hours | |
| Your top | | |
| Creativity | Speaking | g high |
| Problem solving | Teamwork I 🏠 I | VIEW ALL SKILLS |
| | | |

By clicking 'View all skills' or 'View all categories', a child can see how their total number of hours breaks down by the skills that have been tagged. All of this is also viewable by their schools.

For schools



Schools are given a secure log-in to access their own school-level dashboard. Schools can then administer children's accounts and view their pupils' participation. They can also add and validate their own extra-curricular activities taking place within the school, at lunch time or after the bell rings.

At a glance, schools can view simple but important reports showing:

- participation by gender and age group within the school
- the school's extra-curricular offering and participation according to skills and categories
- cold spots/areas of success and high engagement among pupils
- their pupils' engagement with HE/FE and employers in line with the Gatsby Benchmarks

This screenshot from CUO illustrates the kind of information that is generated at a school, local and national level. Seen here is a graph showing the availability of activities (quantity) for children as per the tagged skills.



Actionable data such as this enables schools to make better decisions regarding their extra-curricular offer and can be used to demonstrate their provision to stakeholders such as parents, colleagues, Ofsted and the Local Authority. For example, in the illustration above one can see that there are significant numbers of activities geared towards developing creativity in participants. Proportionally, there are far fewer activities that will provide participants the opportunity to develop their leadership skills.

For Children's University



All activity provision and participation data within CUO is visible to Children's University Trust at a national level². This means that as an organisation we have a unique insight into the state of the nation when it comes to learning beyond the classroom.

At a national level, we use this data:

- to monitor participation and help share best practice within our network
- to open access to more opportunities and broker relationships with local, regional and national providers
- to highlight nationwide cold spots/areas of success and high engagement
- to compile a national picture of provision and participation to inform policy.

No other organisation collates and quantifies information about extra-curricular activity provision on such a broad spectrum of subject areas, themes and categories and from such varying providers. Similarly, no other organisation can collate and quantify participation data from children spread as widely across the country. As our network grows, our number of activities increases, and our userbase widens, this picture of the state of the nation will only get clearer, more detailed and more important.

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2. This is, naturally, fully GDPR compliant. A full privacy policy can be found at childrensuniversity.co.uk/privacy-policy and a useable school data protection impact assessment (DPIA) is available at childrensuniversity.co.uk/about-us/accountability-and-transparency.