

### **BRADFORD DIGITAL** CREATIVES

# DIGITAL ARTS PARTICIPATION

1,300 Year 9 students (aged 13-14) from six secondary schools across the Bradford District are taking part in the Bradford Digital Creatives project. This infographic shares data - collected in 2024 by Born in Bradford: Age of Wonder - on students' levels of interest and participation in digital arts before the project began. To increase these levels, the project offers students unique opportunities to collaborate with professional digital artists, co-create original digital artworks, and explore pathways into creative careers. The project's full impact will be shared in Autumn 2025.

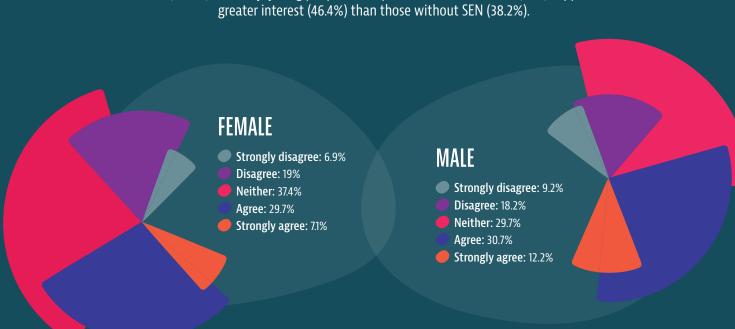
## WHO ARE WE WORKING WITH?



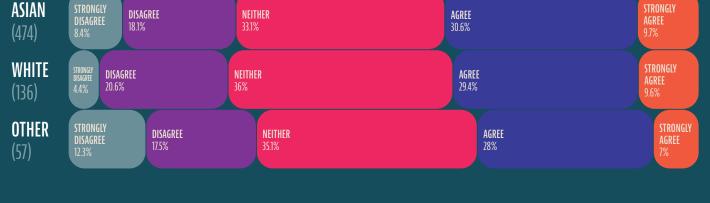
### **SURVEY DATA**

### Digital arts events and activities are of interest to me, do you agree?

A higher percentage of males (42.9%) expressed interest in digital arts events and activities compared to females (36.8%). Similarly, young people with Special Educations Needs (SEN) support showed greater interest (46.4%) than those without SEN (38.2%).



**Ethnicity** 



### AGREE

**Entitlement to Free School Meals (FSM)** 



AGREE

AGREE 8.3%

STRONGLY AGREE 15.5% SEN STRONGLY DISAGREE DISAGREE AGREE **NEITHER** 

NEITHER

STRONGLY DISAGREE 7.5%

DISAGREE

NO SEN

(557)

(523)

(460)

**FSM** 

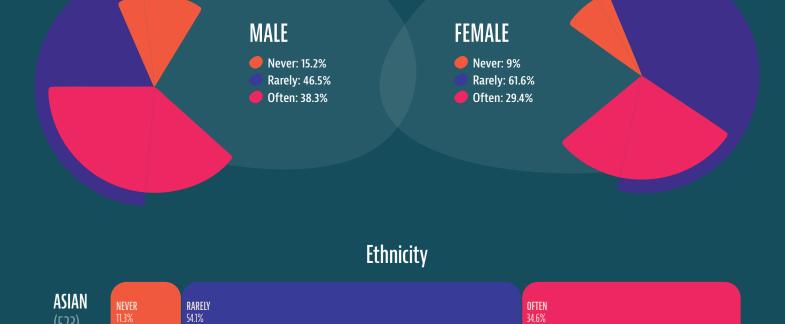
SEN

(135)

### activities compared to females (29.4%). Additionally, young people eligible for free school meals were more likely to have never participated (15.4%) than those not eligible (9.8%).

How often do you participate in any type of digital arts events or activities?

A higher percentage of males (38.3%) reported frequently participating in digital arts events or







We will share the impact of the Bradford Digital Creatives project in Autumn 2025. Find out more at scienceandmediamuseum.org.uk/digitalcreatives



RARELY

RARELY









OFTEN

**OFTEN** 34.8%

**ARTS COUNCIL ENGLAND**