



# Arts and Education

# 292,100

post-secondary degrees were awarded in artistic or arts-related fields of study in school year 2020–21

# 251,000

arts teachers were employed by K-12 schools in school year 2020–21

This infographic explores Domain D: Arts and Education.

This domain describes:



### The extent to which students create and appreciate art



### Supply and demand of art teachers

#### Learn More!

- Explore each [indicator brief](#) to learn more and get detailed analyses.
- Read the [technical report](#) for more information about the development process and dataset selection.
- **Stay engaged**—new indicators and updated statistics will be released as data become available!

The [National Arts Statistics and Evidence-based Reporting Center \(NASERC\)](#) provides the public with continuously-updated statistics on the health and vitality of the arts in the United States. As part of this ongoing work, NASERC has created the Arts Indicators Project to track key measures across four domains.

## Current Indicators:

### D.1 Who majors in the arts?

This indicator analyzes trends in the number of postsecondary degrees awarded in arts and cultural fields of study over time, by degree level and key demographic characteristics of graduates.

IPEDS

### D.2 Who teaches the arts in schools?

This indicator reports the number of art teachers in public elementary and secondary education and arts faculty in postsecondary institutions.

NTPS NSCG

**New indicators coming soon!**



#### Data sources legend:

IPEDS *Integrated Postsecondary Education Data System*

NTPS *National Teacher and Principal Survey*

NSCG *National Survey of College Graduates*