

Datathon – EduTech Track

Theme: Sustainability

17 goals to transform our world

The [Sustainable Development Goals \(SDGs\)](#) are a universal call to action to end poverty, protect the planet and improve the lives and prospects of everyone, everywhere. The 17 Goals were adopted by all UN Member States in 2015, as part of the [2030 Agenda for Sustainable Development](#).



United States data for the Sustainable Development Goals

Select each goal for indicator data.



This dataset, focused on UN Sustainable Development Goal 4 (Quality Education), offers data on educational accessibility, quality, and outcomes across the US. It includes indicators like literacy rates, enrolment and completion rates, and educational disparities across regions and socio-economic groups, aiming to support data-driven decision-making to enhance educational equality. The dataset is valuable for identifying gaps in education and tracking progress toward universal, high-quality education.

Expected Outcomes:

1. **Assessment of Educational Access:** Understand the reach of free, equitable primary, and secondary education and identify areas needing improvement.
2. **Quality of Early Education:** Evaluate early childhood development metrics to ensure children's readiness for primary education.
3. **Skill Development:** Measure progress in technical and vocational training initiatives supporting employment.
4. **Gender and Inclusivity Metrics:** Identify gender disparities and assess inclusivity for vulnerable groups.

Dataset description:

Number of Rows: 261

Number of Columns: 77

Attribute	Type	Description
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OBJECTID	OID	OBJECTID
Reporting_Year	Integer	Reporting year
GeoLevel	String	Geography Level
GeoName	String	Geography Name
C_SR_POP_SCHOOL_AGE_Y3T4	Integer	Proportion of 3 to 4 year olds enrolled in school
C_SR_POP_SCHOOL_AGE_Y5T9	Integer	Proportion of 5 to 9 year olds enrolled in school
C_SR_POP_SCHOOL_AGE_Y10T14	Integer	Proportion of 10 to 14 year olds enrolled in school
C_SR_POP_SCHOOL_AGE_Y15T17	Integer	Proportion of 15 to 17 year olds enrolled in school
C_SR_POP_SCHOOL_AGE_Y18T19	Integer	Proportion of 18 and 19 year olds enrolled in school
C_SR_POP_SCHOOL_AGE_Y20T24	Integer	Proportion of 20 to 24 year olds enrolled in school
C_SR_POP_SCHOOL_AGE_Y25T34	Integer	Proportion of 25 to 34 year olds enrolled in school
C_SR_POP_SCHOOL_AGE_YGE35	Integer	Proportion of 35 years and over enrolled in school
C_SR_POP_COLGS_AGE_Y18T24	Integer	Proportion of 18 to 24 years enrolled in college or graduate school
C_SR_POP_COLGS_M_AGE_Y18T24	Integer	Proportion of males 18 to 24 years enrolled in college or graduate school
C_SR_POP_COLGS_F_AGE_Y18T24	Integer	Proportion of females 18 to 24 years enrolled in college or graduate school
C_EA_GT25_WA_EDUATTAIN_HSG	Integer	White Alone High school graduate
C_EA_GT25_WA_EDUATTAIN_BDH	Integer	White Alone Bachelor's degree or higher
C_EA_GT25_WANHL_EDUATTAIN_HSGH	Integer	White alone not Hispanic or Latino High school graduate or higher
C_EA_GT25_WANHL_EDUATTAIN_BDH	Integer	White alone not Hispanic or Latino Bachelor's degree or higher
C_EA_GT25_BA_EDUATTAIN_HSGH	Integer	Black alone High school graduate or higher
C_EA_GT25_BA_EDUATTAIN_BDH	Integer	Black alone Bachelor's degree or higher
C_EA_GT25_AIANA_EDUATTAIN_HSGH	Integer	American Indian or Alaska Native alone High school graduate or higher
C_EA_GT25_AIANA_EDUATTAIN_BDH	Integer	American Indian or Alaska Native alone Bachelor's degree or higher
C_EA_GT25_AA_EDUATTAIN_HSGH	Integer	Asian alone High school graduate or higher
C_EA_GT25_AA_EDUATTAIN_BDH	Integer	Asian alone Bachelor's degree or higher
C_EA_GT25_NHOPIA_EDUATTAIN_HSGH	Integer	Native Hawaiian and Other Pacific Islander alone High school graduate or higher
C_EA_GT25_NHOPIA_EDUATTAIN_BDH	Integer	Native Hawaiian and Other Pacific Islander alone Bachelor's degree or higher
C_EA_GT25_OA_EDUATTAIN_HSGH	Integer	Some other race alone High school graduate or higher
C_EA_GT25_OA_EDUATTAIN_BDH	Integer	Some other race alone Bachelor's degree or higher
C_EA_GT25_TOM_EDUATTAIN_HSGH	Integer	Two or more races High school graduate or higher

C_EA_GT25_TOM_EDUATTAIN_BDH	Integer	Two or more races Bachelor's degree or higher
C_EA_GT25_HOLO_EDUATTAIN_HSGH	Integer	Hispanic or Latino Origin High school graduate or higher
C_EA_GT25_HOLO_EDUATTAIN_BDH	Integer	Hispanic or Latino Origin Bachelor's degree or higher
C_EA_GT25_WA_M_EDUATTAIN_BDH	Integer	White Alone Bachelor's degree or higher male
C_EA_GT25_WANHL_M_EDUATTAIN_HSGH	Integer	White alone not Hispanic or Latino High school graduate or higher male
C_EA_GT25_WANHL_M_EDUATTAIN_BDH	Integer	White alone not Hispanic or Latino Bachelor's degree or higher male
C_EA_GT25_BA_M_EDUATTAIN_HSGH	Integer	Black alone High school graduate or higher male
C_EA_GT25_BA_M_EDUATTAIN_BDH	Integer	Black alone Bachelor's degree or higher male
C_EA_GT25_AIANA_M_EDUATTAIN_HSGH	Integer	American Indian or Alaska Native alone High school graduate or higher male
C_EA_GT25_AIANA_M_EDUATTAIN_BDH	Integer	American Indian or Alaska Native alone Bachelor's degree or higher male
C_EA_GT25_AA_M_EDUATTAIN_HSGH	Integer	Asian alone High school graduate or higher male
C_EA_GT25_AA_M_EDUATTAIN_BDH	Integer	Asian alone Bachelor's degree or higher male
C_EA_GT25_NHOPIA_M_EDUATTAIN_HSGH	Integer	Native Hawaiian and Other Pacific Islander alone High school graduate or higher male
C_EA_GT25_NHOPIA_M_EDUATTAIN_BDH	Integer	Native Hawaiian and Other Pacific Islander alone Bachelor's degree or higher male
C_EA_GT25_OA_M_EDUATTAIN_HSGH	Integer	Some other race alone High school graduate or higher male
C_EA_GT25_OA_M_EDUATTAIN_BDH	Integer	Some other race alone Bachelor's degree or higher male
C_EA_GT25_TOM_M_EDUATTAIN_HSGH	Integer	Two or more races High school graduate or higher male
C_EA_GT25_TOM_M_EDUATTAIN_BDH	Integer	Two or more races Bachelor's degree or higher male
C_EA_GT25_HOLO_M_EDUATTAIN_HSGH	Integer	Hispanic or Latino Origin High school graduate or higher male
C_EA_GT25_HOLO_M_EDUATTAIN_BDH	Integer	Hispanic or Latino Origin Bachelor's degree or higher male
C_EA_GT25_WA_F_EDUATTAIN_BDH	Integer	White Alone Bachelor's degree or higher female
C_EA_GT25_WANHL_F_EDUATTAIN_HSGH	Integer	White alone not Hispanic or Latino High school graduate or higher female
C_EA_GT25_WANHL_F_EDUATTAIN_BDH	Integer	White alone not Hispanic or Latino Bachelor's degree or higher female
C_EA_GT25_BA_F_EDUATTAIN_HSGH	Integer	Black alone High school graduate or higher female
C_EA_GT25_BA_F_EDUATTAIN_BDH	Integer	Black alone Bachelor's degree or higher female
C_EA_GT25_AIANA_F_EDUATTAIN_HSGH	Integer	American Indian or Alaska Native alone High school graduate or higher female
C_EA_GT25_AIANA_F_EDUATTAIN_BDH	Integer	American Indian or Alaska Native alone Bachelor's degree or higher female
C_EA_GT25_AA_F_EDUATTAIN_HSGH	Integer	Asian alone High school graduate or higher female
C_EA_GT25_AA_F_EDUATTAIN_BDH	Integer	Asian alone Bachelor's degree or higher female

C_EA_GT25_NHOPIA_F_EDUATTAIN_HSGH	Integer	Native Hawaiian and Other Pacific Islander alone High school graduate or higher female
C_EA_GT25_NHOPIA_F_EDUATTAIN_BDH	Integer	Native Hawaiian and Other Pacific Islander alone Bachelor's degree or higher female
C_EA_GT25_OA_F_EDUATTAIN_HSGH	Integer	Some other race alone High school graduate or higher female
C_EA_GT25_OA_F_EDUATTAIN_BDH	Integer	Some other race alone Bachelor's degree or higher female
C_EA_GT25_TOM_F_EDUATTAIN_HSGH	Integer	Two or more races High school graduate or higher female
C_EA_GT25_TOM_F_EDUATTAIN_BDH	Integer	Two or more races Bachelor's degree or higher female
C_EA_GT25_HOLO_F_EDUATTAIN_HSGH	Integer	Hispanic or Latino Origin High school graduate or higher female
C_EA_GT25_HOLO_F_EDUATTAIN_BDH	Integer	Hispanic or Latino Origin Bachelor's degree or higher female
C_EA_GT25_WDIS_EDUATTAIN_LHSG	Integer	Proportion of the population Age 25 and over with less than high school graduate with a disability
C_EA_GT25_WDIS_EDUATTAIN_HSGIE	Integer	Proportion of the population Age 25 and over with high school graduate with a disability
C_EA_GT25_WDIS_EDUATTAIN_SCAG	Integer	Proportion of the population Age 25 and over with some college or associate's degree with a disability
C_EA_GT25_WDIS_EDUATTAIN_BDH	Integer	Proportion of the population Age 25 and over with Bachelor's degree or higher with a disability
C_EA_GT25_WODIS_EDUATTAIN_LHSG	Integer	Proportion of the population Age 25 and over with less than high school graduate without a disability
C_EA_GT25_WODIS_EDUATTAIN_HSGIE	Integer	Proportion of the population Age 25 and over with high school graduate
C_EA_GT25_WODIS_EDUATTAIN_SCAG	Integer	Proportion of the population Age 25 and over with some college or associate's degree without a disability
C_EA_GT25_WODIS_EDUATTAIN_BDH	Integer	Proportion of the population Age 25 and over with Bachelor's degree or higher without a disability
C_EA_GT25_WA_M_EDUATTAIN_HSG	Double	White Alone High school graduate male
C_EA_GT25_WA_F_EDUATTAIN_HSG	Double	White Alone High school graduate female