Collegedata

2019 US College Information

Description

Information on 2019 school year for US colleges

Usage

unis

Format

A data set with 777 observations of 19 variables

[,1]	X	Char	College/university name
[,2]	Private	Char	Yes or no on whether the school is private
[,3]	Apps	numeric	Number of applications
[,4]	Accept	numeric	Number of acceptances
[,5]	Enroll	numeric	Number of newly enrolled students
[,6]	Top10perc	numeric	Number of new students in top 10% in HS
[,7]	Top25perc	numeric	Number of new students in top 25% in HS
[,8]	F.Undergrad	numeric	Number of fulltime students
[,9]	P.Undergrad	numeric	Number of parttime students
[,10]	OutState	numeric	Out of state tuition
[,11]	Room.Board	numeric	Room and board cost
[,12]	Books	numeric	Estimated book costs
[,13]	Personal	numeric	Estimated personal spending
[,14]	PHD	numeric	Percentage of faculty with PHDs
[,15]	Terminal	numeric	Percentage of faculty with Terminal degrees
[,16]	S.F.Ratio	numeric	Student to faculty ratio
[,17]	perc.alumni	numeric	Percentage of alumni who donate
[,18]	Expend	numeric	Instructional expenditure per student
[,19]	Grad.Rate	numeric	Graduation rates

Source

https://www.kaggle.com/datasets/yashgpt/us-college-data/data

U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System

References

Gupta, Yash