

DESCRIPTIVE RESEARCH DESIGN

Rhys & Archie

WHAT?

Describes the characteristics, behaviors,
attitudes, opinions, or perceptions of
a population.

WHY?

- Provides detailed representation of the data collected,
- Useful for generating hypotheses, exploring trends, and identifying patterns in the data.

DIFFERENT TYPES OF DESCRIPTIVE RESEARCH

Case Study (Jeong and So, 2020):

"Difficulties of online physical education classes in middle and high school and an efficient operation plan to address them."

Observational Method (Livonen et. al., 2016):

"Directly observed physical activity and fundamental motor skills in four-year-old children in day care."

EASY ACCESS INFORMATION

Education Hub Video-

<https://youtu.be/vUwgc6oCcsI?si=8dswne4pcBpkSDDd>

REFERENCES

Jeong, H. C., & So, W. Y. (2020). Difficulties of online physical education classes in middle and high school and an efficient operation plan to address them. *International journal of environmental research and public health*, 17(19), 7279.

Livonen, S., Sääkslahti, A. K., Mehtälä, A., Villberg, J. J., Soini, A., & Poskiparta, M. (2016). Directly observed physical activity and fundamental motor skills in four-year-old children in day care. *European Early Childhood Education Research Journal*, 24(3), 398-413.