

Pedro de Bos

STUDENT LIFE SCIENCES

University of applied sciences, Utrecht, Netherlands

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```
knitr::include_graphics(  
  path = "Dit_ben_ik_2.jpg"  
)
```



About me

A driven 4th year life sciences student microbiology at the university of applied sciences of Utrecht, minoring in data sciences. Able too work in a ML1 microbiological laboratory working with bacteria, virusses and parasites. Have practical experience working sterile, performing PCR's and using equipment like the MALDI-TOF, BACTRON-6000. Also experienced in working with large data sets using bash, R, to order data, test for significance and create graphs.

Education

University of applied sciences

BACHELOR LIFE SCIENCES

Utrecht, Netherlands

2019-present

Gerrit rietveld college

HIGH SCHOOL DIPLOMA

Utrecht, Netherlands

2014-2019

Nobel Prizes

1903 Nobel Prize in Physics

1911 Nobel Prize in Chemistry

*Awarded for her
work on
radioactivity with
Pierre Curie and
Henri Becquerel
Awarded for the
discovery of radium
and polonium*

Publications

1. O'Hara-Wild, M., & Hyndman, R. (2021). *Vitae: Curriculum vitae for r markdown*. <https://CRAN.R-project.org/package=vitae>
2. Müller, K., & Wickham, H. (2021). *Tibble: Simple data frames*. <https://CRAN.R-project.org/package=tibble>