

# Teaching

1. My current postdoc does not include any teaching activities. I was offered to teach for a semester in Egypt at El Galala University. In agreement with the University of Muenster and to support the scientific activity of my country of origin, I am giving this semester a 48h exercise sessions. It follows the book Calculus Fourth Edition by Robert T. Smith and Roland B. Minton.
2. In 2018-2019, I had a teaching position at Université Paris Diderot which consisted of 96h of teaching.
3. In 2015-2018, I was a teaching assistant at Université Paris Diderot with a teaching charge of 64h/year.

## Courses List

- 2021 A Course/exercise session first year Analysis at El Galala university in Egypt
- 2018-2019 Course + Exercise session first year Algebra and analysis (for Computer science students) at Université Paris Diderot
- 2017-2018 Exercise session first year Algebra and analysis (for physics students) at Université Paris Diderot
- 2016-2017 Exercise session second year differential equations (for biology students) at Université Paris Diderot
- 2016-2017 Exercise session first year Algebra and analysis (Economy students) at Université Paris Diderot
- 2015-2016 Exercise session first year Algebra and analysis (Economy students) at Université Paris Diderot

For reference : Algebra and analysis course consists of limits, differentiation, integration (integration by parts, substitution, etc), Taylor series, vector spaces, system of linear equations and Gauss elimination method, first order linear differential equations.