ANVUR official indicators
The following are official data produced by ANVUR (national agency for the evaluation of universities)
- Figures accompanied by (+) are at least 10% above the national average for graduate courses in Mathematics

Cohort 2015/16

Students enrolled in 2015/16: 29
Students coming from another university: 48.3%(+)
Graduated in due course (April 2018): 100%(+)
Entered 2nd year: 96%
Entered 2nd year with at least 40 CFU: 68%(+)
Satisfaction at graduation: 92.3%
Placement found within one year after graduation: 91.7%(+)

Cohort 2016/17

Students enrolled in 2016/17: 38(+)
Students coming from another university: 63.2%(+)
Graduated in due course (April 2019): 94.7%
Entered 2nd year: 94.4%
Entered 2nd year with at least 40 CFU: 58.3%(+)
Satisfaction at graduation: 100%
Placement found within one year after graduation: 87.5%

Cohort 2017/18

Students enrolled in 2017/18: 19
Students coming from another university: 57.9%(+)
Graduated in due course (April 2020): 69.2%
Entered 2nd year: 100%
Entered 2nd year with at least 40 CFU: 72.2%(+)
Satisfaction at graduation: 95.5%
Placement found within one year after graduation: 77.8%

Cohort 2018/19

Students enrolled in 2018/19: 40(+)
Students coming from another university: 55%(+)
Graduated in due course (April 2021): 77.8%
Entered 2nd year: 97,1%
Entered 2nd year with at least 40 CFU: 74.3%(+)
Satisfaction at graduation: 95.8%
Placement found within one year after graduation: NA

Cohort 2019/20

Students enrolled in 2018/19: 23
Students coming from another university: 60.9% (+)
Graduated in due course (April 2022): NA
Entered 2nd year: 100% (+)
Entered 2nd year with at least 40 CFU: 78.3% (+)
Satisfaction at graduation: NA
Placement found within one year after graduation: NA

Cohort 2020/21

Students enrolled in 2018/19: 38
Students coming from another university: 57.9% (+)
Graduated in due course (April 2023): NA
Entered 2nd year: NA
Entered 2nd year with at least 40 CFU: NA
Satisfaction at graduation: NA
Placement found within one year after graduation: NA