



Programme of Course "History of Mathematics"

- Code: DT0125
- Type of course unit: Elective (Master Degree in Mathematics curriculum Generale)
- Level of course unit: Postgraduate Degrees
- Semester: 1

Number of ects credits: (Master Degree in Mathematics) 6 (workload 150 hours)

Teachers: Paolo Freguglia (paolo.freguglia@univaq.it)

1	Course objectives	We will give an historical analysis of some mathematical theories.
2	Course content and learning outcomes (dublin descriptors)	
3	Course prerequisites	A good knowlwdge of topics developed during the courses of first degree and during the first year of the magisterial degree.
4	Teaching methods and language	Lectures Language: Italian Reference textbooks <ul style="list-style-type: none"> • Paolo Freguglia, <i>La matematica fra tradizione e innovazione</i>. Bollati Boringhieri. 1998. • Morris Kline, <i>Storia del pensiero matematico</i>. Einaudi. 1991.
5	Assessment methods	Oral exams