OLD VERSION (9 ECTS)	NEW VERSION (6 ECTS)	INSTRUCTOR	HOW TO COVER THE GAP	EXAM
Database management systems	Databases	Nicola Ferro	Attend "Database management systems" 9 ECTS Ing. Informatica, prof. Nicola Ferro	Standard exam of the 9-ECTS course
Computer vision	Computer Vision	Pietro Zanuttigh	Attend "Computer vision" 9 ECTS Ing. Informatica, Prof. Stefano Ghidoni	Standard exam of the 9-ECTS course
Digital communications and laboratory	Digital communications	Nevio Benvenuto	Self study of material provided by the teacher	Exam of 6-ECTS course + report/project or Exam of old 9-ECTS course (upon request)
Antennas and wireless propagation	Antennas	Marco Santagiustina	Self study of material provided by the teacher	Exam of 6-ECTS course + report/project or Exam of old 9-ECTS course (upon request)
Fiber optics and waveguides	Fiber Optics	Luca Palmieri	Self study of material provided by the teacher	Exam of 6-ECTS course + report/project or Exam of old 9-ECTS course (upon request)
Network modeling	Stochastic processes	Michele Zorzi	Self study of material provided by the teacher	Exam of 6-ECTS course (project) + written test
Digital signal processing	Digital signal processing	Tomaso Erseghe	Self study of material provided by the teacher	Exam of 6-ECTS course (project) + written test
Network science	Network science	Tomaso Erseghe	Selected lectures from the course on **Life Data Epidemiology** (L. Badia) and/or self study of material provided by the teacher	Exam of 6-ECTS course (homework) + written test
Telecommunication networks	Internet	To be appointed	Selected lectures from the course on **Communication Network Design** (A. Zanella) and/or Self study of material provided by the teacher	Exam of 6-ECTS course (lab test+written test) + report on selected topic
Wireless communications	Wireless Communications	Michele Rossi	Selected lectures from the course on **Network Coding** (M. Rossi) and/or Self study of material provided by the teacher	Exam of 6-ECTS course (written test) + 2 additional questions on network coding