UNINA ONLINE COURSES PROPOSAL – Mar 2020 update

UNINA	ECTS	PROFESSOR	LINK TO COURSE
Electronis: Digital electronics module Degree in Electronics Bachelor level	4 ECTS	Nicola Petra nicpetra@unina.it Pierluigi Guerriero pierluigi.guerriero@unina.it	http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/ELETTRONICA%20Triennale_Manifesto_19_20.pdf http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/2018-19%20Elettronica_Triennale_Schede_Insegnamenti.pdf
Electronis: Analog electronics module Degree in Electronics Bachelor level	5 ECTS	Michele Riccio michele.riccio@unina.it Luca Maresca luca.maresca@unina.it	http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/ELETTRONICA%20Triennale_Manifesto_19_20.pdf http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/2018-19%20Elettronica_Triennale_Schede_Insegnamenti.pdf
Power devices and Circuits : Power devices module Degree in Electronics Master level Code:30385	6 ECTS	Ettore Napoli etnapoli@unina.it	http://erasmus.dieti.unina.it/images/Incoming/Syllabus/2017_2018_Power_Devices_and_Circuits_PDC.pdf
Power devices and Circuits : Power circuits module Degree in Electronics	3 ECTS	Ettore Napoli etnapoli@unina.it	http://erasmus.dieti.unina.it/images/Incoming/Syllabus/2017_2018_Power_Devices_and_Circuits_PDC.pdf

Master level Code:30385			
Design of digital circuits on FPGA using Verilog: Verilog HDL for synthesis Degree in Electronics Bachelor level Code: 12346	6 ECTS	Ettore Napoli etnapoli@unina.it	http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/ELETTRONICA%20Triennale_Manifesto_19_20.pdf http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/2018-19%20Elettronica_Triennale_Schede_Insegnamenti.pdf
Design of digital circuits on FPGA using Verilog: FPGA oriented design Degree in Electronics Bachelor level Code: 12346	6 ECTS	Ettore Napoli etnapoli@unina.it	http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/ELETTRONICA%20Triennale_Manifesto_19_20.pdf http://ingegneria-elettronica.dieti.unina.it/attachments/article/5/2018-19%20Elettronica_Triennale_Schede_Insegnamenti.pdf

TOTAL UNINA = 30 ECTS