UNIVERSITÀ DEGLI STUDI DI PALERMO

CALENDARIO DELLE LEZIONI

CORSO 2234 - ELECTRONICS ENGINEERING - CLASSE LM-29 - Corso di Laurea Magistrale Biennale | Master's Degree

Settimana n.13		dal 25 mar 2024 al 29 mar 2024	
Insegnamenti di 1° anno		**Aula**	**Orario**
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	U150 - E.9	15:00 - 17:00
MER	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	F190 - E.8	15:00 - 18:00
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
GIO	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	A220 - E.6	14:30 - 17:30
GIO	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	Aula calcolatori - E.6	16:00 - 18:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00

Settimana n.16		dal 15 apr 2024 al 19 apr 2024	
Insegnamenti di 1° anno		**Aula**	**Orario**
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	U150 - E.9	15:00 - 17:00
MER	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	F190 - E.8	15:00 - 18:00

Insegnamenti di 1° anno		Aula	Orario
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
GIO	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	A220 - E.6	14:30 - 17:30
GIO	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	Aula calcolatori - E.6	16:00 - 18:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00

Settimana n.17 dal 22 apr 2024 al 26 apr 2024

Insegnamenti di 1° anno		Aula	Orario
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	U150 - E.9	15:00 - 17:00
MER	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	F190 - E.8	15:00 - 18:00
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00

Settimana n.18 dal 29 apr 2024 al 03 mag 2024

Insegnamenti di 1° anno		Aula	Orario
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00

Insegnamenti di 1° anno		Aula	Orario
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
GIO	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	A220 - E.6	14:30 - 17:30
GIO	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	Aula calcolatori - E.6	16:00 - 18:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00

Settimana n.19	dal 06 mag 2024 al 10 mag 2024		
Insegnamenti di 1° anno		**Aula**	**Orario**
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	U150 - E.9	15:00 - 17:00
MER	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	F190 - E.8	15:00 - 18:00
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
GIO	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	A220 - E.6	14:30 - 17:30
GIO	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	Aula calcolatori - E.6	16:00 - 18:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00

Settimana n.20	dal 13 mag 2024 al 17 mag 2024		
Insegnamenti di 1° anno		**Aula**	**Orario**
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00

Insegnamenti di 1° anno		Aula	Orario
MER	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	U150 - E.9	15:00 - 17:00
MER	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	F190 - E.8	15:00 - 18:00
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
GIO	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	A220 - E.6	14:30 - 17:30
GIO	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	Aula calcolatori - E.6	16:00 - 18:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00

Settimana n.21	dal 20 mag 2024 al 24 mag 2024		
Insegnamenti di 1° anno		**Aula**	**Orario**
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	U150 - E.9	15:00 - 17:00
MER	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	F190 - E.8	15:00 - 18:00
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
GIO	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	A220 - E.6	14:30 - 17:30
GIO	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	Aula calcolatori - E.6	16:00 - 18:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00

Settimana n.22	dal 27 mag 2024 al 31 mag 2024		
Insegnamenti di 1° anno		**Aula**	**Orario**
LUN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 10:00
LUN	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	10:00 - 12:00
LUN	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	12:00 - 14:00
MAR	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	09:00 - 11:00

Insegnamenti di 1° anno		Aula	Orario
MAR	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	Aula Savagnone - E.9	08:00 - 11:00
MER	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	11:00 - 13:00
MER	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	U150 - E.9	15:00 - 17:00
MER	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	F190 - E.8	15:00 - 18:00
GIO	MICROWAVE ELECTRONICS C.I. - Mod. MICROWAVE COMPONENTS (6 cfu) - S. STIVALA	Aula Savagnone - E.9	09:00 - 11:00
GIO	ELECTRONIC INSTRUMENTS AND MEASUREMENTS FOR AUTOMATION AND TELECOMMUNICATIONS (9 cfu) - G. ARTALE	Aula Savagnone - E.9	11:00 - 14:00
GIO	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	A220 - E.6	14:30 - 17:30
GIO	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	Aula calcolatori - E.6	16:00 - 18:00
VEN	ELECTRONIC PROGRAMMABLE SYSTEMS (9 cfu) - G. GIACONIA	F110 - E.8	08:00 - 11:00
VEN	STATISTICAL ANALYSIS OF BIOMEDICAL SIGNALS (6 cfu) - L. FAES	N020 - Aula A. Passannanti - E.8	11:00 - 13:00
VEN	ANTENNAS AND WIRELESS SYSTEMS (6 cfu) - A. CINO	Aula Savagnone - E.9	11:00 - 13:00
VEN	PHOTONICS: PRINCIPLES AND APPLICATIONS (6 cfu) - S. BASILE	U140 - E.9	11:00 - 13:00