

Informatica Engleza, Anul 1, Toate grupele

Ora	Luni	Marti	Miercuri	Joi	Vineri
8-10	Luni 8-10	Marti 8-10 Computer system architecture - laborator Sala Bosch (laborator), Capilnas Matei-Vasile	Miercuri 8-10	Joi 8-10	Vineri 8-10
10-12	Luni 10-12 Logics for informatics - curs H1.3 Sală de seminarii (corp H), Wainberg Dorin	Marti 10-12 Sport and physical education 1 - curs practic Solicit sala (Online), Nicolescu Lucian	Miercuri 10-12 Linear algebra - curs H1.3 Sală de seminarii (corp H), sapt impara, Wainberg Dorin Linear algebra - seminar H1.3 Sală de seminarii (corp H), sapt para, Wainberg Dorin	Joi 10-12	Vineri 10-12 Algorithm design - laborator Sala Bosch (laborator), Sighencea Bogdan
12-14	Luni 12-14 Logics for informatics - seminar H1.3 Sală de seminarii (corp H), Wainberg Dorin	Marti 12-14	Miercuri 12-14 Computer system architecture - curs LRI (corp B), Incze Arpad	Joi 12-14 Programming basics - laborator LMA (corp D), Cristea Daniela	Vineri 12-14 Algorithm design - curs Aula mica (corp C), Sighencea Bogdan
14-16	Luni 14-16	Marti 14-16 Programming basics - curs LRI (corp B), Nagy-Onita Daniela	Miercuri 14-16	Joi 14-16 Algebraic fundamentals of computer science - curs H1.5_Lab Comunicatii (corp H), sapt impara, Bura Cotiso Andrei	Vineri 14-16 DPPD - The psychology of education - curs Amfiteatrul A3 (corp C), Nanu Cristina
16-18	Luni 16-18	Marti 16-18	Miercuri 16-18	Joi 16-18 French language - curs Amfiteatrul A9 (corp C), Cibian Aura	Vineri 16-18 Mathematical analysis - curs LMA (corp D), Popa Lucian
18-20	Luni 18-20	Marti 18-20	Miercuri 18-20	Joi 18-20 French language - curs Amfiteatrul A9 (corp C), Cibian Aura Algebraic fundamentals of computer science - laborator H1.5_Lab Comunicatii (corp H), sapt impara, Bura Cotiso Andrei	Vineri 18-20 Mathematical analysis - seminar LMA (corp D), Popa Lucian

Informatica Engleza, Anul 2, Toate grupele

Ora	Luni	Marti	Miercuri	Joi	Vineri
8-10	Luni 8-10	Marti 8-10 Differential and partial derivates equations - curs LRI (corp B), Aldea Mihaela	Miercuri 8-10 Fundamental algorithms - curs H1.5_Lab Comunicatii (corp H), Baciú Adriana	Joi 8-10 Databases - curs H1.5_Lab Comunicatii (corp H), Muntean Maria	Vineri 8-10 DPPD - Pedagogy 2 - seminar Amfiteatrul A1 (corp C), Felea Maria Iulia
10-12	Luni 10-12	Marti 10-12 Differential and partial derivates equations - seminar LRI (corp B), Aldea Mihaela	Miercuri 10-12 Fundamental algorithms – Lab H1.5_Lab Comunicatii (corp H), Baciú Adriana	Joi 10-12 Computer networks - curs Sala Circuite Electronice Auto (corp B), Ceuca Emilian	Vineri 10-12 DPPD - Pedagogy 2 - curs Amfiteatrul A8 (corp B), Trif Letitia
12-14	Luni 12-14	Marti 12-14 Object Oriented Programming - curs S3 (corp C), Rotar Corina	Miercuri 12-14 Mathematical Software - curs LMA (corp D), Breaz Nicoleta	Joi 12-14 Mathematical Software - laborator Sala Bosch (laborator), Cuntan Andreea	Vineri 12-14
14-16	Luni 14-16	Marti 14-16 Computer networks - laborator H1.5_Lab Comunicatii (corp H), Incze Arpad	Miercuri 14-16	Joi 14-16 Databases - laborator S3 (corp C), Muntean Maria	Vineri 14-16 Object Oriented Programming - laborator Sala Bosch (laborator), Cristea Daniela
16-18	Luni 16-18	Marti 16-18	Miercuri 16-18	Joi 16-18	Vineri 16-18 Object Oriented Programming - seminar S3 (corp C), sapt para, Cristea Daniela
18-20	Luni 18-20	Marti 18-20	Miercuri 18-20	Joi 18-20	Vineri 18-20

Informatica Engleza, Anul 3, Toate grupele

Ora	Luni	Marti	Miercuri	Joi	Vineri
8-10	Luni 8-10	Marti 8-10	Miercuri 8-10 Development of mobile application - curs LRI (corp B), Nagy-Onita Daniela	Joi 8-10 Development of mobile application - laborator LMN (corp C), Nagy-Onita Daniela	Vineri 8-10 Machine Learning - seminar LMA (corp D), Cristea Daniela
10-12	Luni 10-12	Marti 10-12 Machine Learning - curs H1.1_Masurari energetice (corp H), Baciua Adriana	Miercuri 10-12 Computer graphics - laborator S3 (corp C), Capilnas Matei-Vasile	Joi 10-12 Artificial intelligence - curs H1.5_Lab Comunicatii (corp H), Muntean Maria	Vineri 10-12 Artificial intelligence - laborator H1.5_Lab Comunicatii (corp H), Muntean Maria
12-14	Luni 12-14	Marti 12-14	Miercuri 12-14 Computer graphics - curs Sala Circuite Electronice Auto (corp B), Ceuca Emilian	Joi 12-14 Programming enviroments and tools - seminar LRI (corp B), Incze Arpad	Vineri 12-14 Machine Learning - laborator Sala Bosch (laborator), Cristea Daniela
14-16	Luni 14-16	Marti 14-16	Miercuri 14-16	Joi 14-16 Programming enviroments and tools - curs LRI (corp B), Incze Arpad	Vineri 14-16
16-18	Luni 16-18	Marti 16-18	Miercuri 16-18	Joi 16-18 Programming enviroments and tools - laborator LRI (corp B), Incze Arpad	Vineri 16-18
18-20	Luni 18-20	Marti 18-20	Miercuri 18-20	Joi 18-20	Vineri 18-20

Director DIME Aldea Mihaela