

Start Time	Time Blocks
4:00 PM	1h

Class Schedule

IT Applied in Aviation - 2nd Semester

1 ST WEEK FEBRUARY 17 - 23								
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
4:00 PM	Airworthiness* <i>Lecture</i> Room 710	Intelligent Interfaces** <i>Lecture & Seminar</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Aviation Operations Optimization Methods				
5:00 PM				Live Course Room 710				
6:00 PM								
7:00 PM						Specific Platforms and Tools for Aviation <i>Live Course</i> Room 710		
8:00 PM								
9:00 PM								
10:00 PM								

2 ND WEEK FEBRUARY 24 - MARCH 1							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM	Airworthiness* <i>Lecture</i> Room 710	Intelligent Interfaces** <i>Lecture & Seminar</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation			
5:00 PM				Live Course Room 710			
6:00 PM	Airworthiness* <i>Seminar</i> Room 710						
7:00 PM				Aviation Operations Optimization Methods <i>Live Course</i> Room 710			
8:00 PM							
9:00 PM							
10:00 PM							

3 RD WEEK MARCH 2 - 8								
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
4:00 PM	Airworthiness* <i>Lecture</i> Room 710	Intelligent Interfaces** <i>Lecture & Seminar</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation				
5:00 PM				Live Course Room 710				
6:00 PM								
7:00 PM						Aviation Operations Optimization Methods <i>Live Course</i> Room 710		
8:00 PM								
9:00 PM								
10:00 PM								

4 TH WEEK MARCH 9 - 15								
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
4:00 PM	Airworthiness* <i>Lecture</i> Room 710	Intelligent Interfaces** <i>Lecture & Seminar</i> Room 710		Specific Platforms and Tools for Aviation				
5:00 PM				Live Course Room 710				
6:00 PM								
7:00 PM						Aviation Operations Optimization Methods <i>Live Course</i> Room 710		
8:00 PM								
9:00 PM								
10:00 PM								

5 TH WEEK MARCH 16 - 22								
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
4:00 PM	Airworthiness* <i>Seminar</i> Room 710	Intelligent Interfaces** <i>Lecture & Seminar</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation				
5:00 PM				Live Course Room 710				
6:00 PM								
7:00 PM						Aviation Operations Optimization Methods <i>Live Course</i> Room 710		
8:00 PM								
9:00 PM								
10:00 PM								

6 TH WEEK MARCH 23 - 29								
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
4:00 PM	Airworthiness* <i>Seminar</i> Room 710	Intelligent Interfaces** <i>Lecture & Seminar</i> Room 710		Specific Platforms and Tools for Aviation				
5:00 PM				Live Course Room 710				
6:00 PM								
7:00 PM						Aviation Operations Optimization Methods <i>Live Course</i> Room 710		
8:00 PM								
9:00 PM								
10:00 PM								

7 TH WEEK MARCH 30 - APRIL 5							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM	ATM Information Network Management <i>Online Course</i> Room 710	Intelligent Interfaces** <i>Lecture & Seminar</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation <i>Live Course</i> Room 710			
5:00 PM							
6:00 PM				Aviation Operations Optimization Methods <i>Live Course</i> Room 710			
7:00 PM							
8:00 PM							
9:00 PM							
10:00 PM							

8 TH WEEK APRIL 6 - 12							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM	ATM Information Network Management <i>Online Course</i> Room 710	ATM Information Network Management <i>Online Course</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation <i>Live Course</i> Room 710			
5:00 PM							
6:00 PM				Aviation Operations Optimization Methods <i>Live Course</i> Room 710			Catholic Easter
7:00 PM							
8:00 PM							
9:00 PM							
10:00 PM							

9 TH WEEK APRIL 13 - 19							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM		ATM Information Network Management <i>Online Course</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710				
5:00 PM							
6:00 PM				Aviation Operations Optimization Methods <i>Live Course</i> Room 710	Good Friday		Orthodox Easter
7:00 PM							
8:00 PM							
9:00 PM							
10:00 PM							

10 TH WEEK APRIL 20 - 26							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM			ATM Information Network Management <i>Online Course</i> Room 710	ATM Information Network Management <i>Online Course</i> Room 710			
5:00 PM							
6:00 PM			Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Aviation Operations Optimization Methods <i>Live Course</i> Room 710	Orthodox Easter		
7:00 PM							
8:00 PM							
9:00 PM							
10:00 PM							

11 TH WEEK APRIL 27 - MAY 3							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM	ATM Information Network Management <i>Online Course</i> Room 710	ATM Information Network Management <i>Online Course</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation <i>Live Course</i> Room 710			
5:00 PM							
6:00 PM				Aviation Operations Optimization Methods <i>Live Course</i> Room 710	Labor Day 1st of May		
7:00 PM							
8:00 PM							
9:00 PM							
10:00 PM							

12 TH WEEK MAY 4 - 10							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM	ATM Information Network Management <i>Online Course</i> Room 710	ATM Information Network Management <i>Online Course</i> Room 710	Modeling Theory and Tools in Aviation <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation <i>Live Course</i> Room 710	Modeling Theory and Tools in Aviation <i>Lecture & Seminar</i> Room 710		
5:00 PM							
6:00 PM	Modeling Theory and Tools in Aviation <i>Lecture & Seminar</i> Room 710	Modeling Theory and Tools in Aviation <i>Lecture & Seminar</i> Room 710		Aviation Operations Optimization Methods <i>Live Course</i> Room 710			
7:00 PM							
8:00 PM							
9:00 PM							
10:00 PM							

13 TH WEEK MAY 11 -17							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM							
5:00 PM	Modeling Theory and Tools in Aviation <i>Lecture & Seminar</i> Room 710	Modeling Theory and Tools in Aviation <i>Lecture & Seminar</i> Room 710	Aviation Safety Management <i>Lecture & Seminar</i> Room 710	Specific Platforms and Tools for Aviation <i>Live Course</i> Room 710	Modeling Theory and Tools in Aviation <i>Lecture & Seminar</i> Room 710		
6:00 PM							
7:00 PM				Aviation Operations Optimization Methods <i>Live Course</i> Room 710			
8:00 PM							
9:00 PM							
10:00 PM							

14 TH WEEK MAY 18 - 24							
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
4:00 PM	ATM Information Network Management <i>Online Course</i> Room 710	ATM Information Network Management <i>Online Course</i> Room 710	ATM Information Network Management <i>Online Course</i> Room 710	Specific Platforms and Tools for Aviation <i>Live Course</i> Room 710			
5:00 PM							
6:00 PM							
7:00 PM				Aviation Operations Optimization Methods <i>Live Course</i> Room 710			
8:00 PM							
9:00 PM							
10:00 PM							

*Optional Class - for students with background in IT.

**Optional Class - for students with background in Aviation.

TEACHERS		
COURSE		
1	Airworthiness	Prof. Stefan Popescu
2	ATM Information Network Management	Prof. Biljana Juričić
3	Aviation Operations Optimization Methods	Prof. Duarte Cunha
4	Aviation Safety Management	Prof. Casandra Pietreanu
5	Intelligent Interfaces	Prof. Irina Mocanu
6	Modeling Theory and Tools in Aviation	Prof. Mihail Balomiri
7	Specific Platforms and Tools for Aviation	Prof. Jorge Silva