



# Exam info

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# Final grade

50% lab  
+  
30% final exam  
+  
15% seminar  
+  
5% course

Bonus

## Please check:

- Requirements to enter exam
- Requirements to pass
- Grades at seminar / lab

(file *Organization.ppt* on Moodle)



# Before the exam

- Consultation hours: 19.01.2021, 10.00, course team

# Exam

- Date: 20.01.2021
- Date: 21.01.2021

20.01.2022	15.00	931
20.01.2022	17.30	934+935
21.01.2022	15.00	932+933
21.01.2022	17.30	936+937

Room: N. Iorga (main building)

31.01.2021 **Extra date for COVID quaranteened students**

Acceptance to secondary date (due to pandemics): write email before 18.01.2021, present a **strong reason**, receive confirmation

- Duration: 1,5 hours (aprox.)
- + Paper, pen
- + ID card



# IMPORTANT NOTICE

- Please respect each other
- Cheating will be punished



# During the exam

- Respect restrictions (wear mask)
- Not allowed to exit and re-enter
- No phones



# Subjects

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# Subject 1 - Quiz

- Similar to course quiz
- 4 questions = 0.5 points / each
- Small problems:
  - Reg exp
  - Operations on languages
  - Accepted sequences by grammars or FA





# Subject 2

- 2 points
- **What:** transformations RG – FA - Reg Exp

# Subject 3

- 2 points
- **What:** parsing
  - Descending recursive
  - LL(1): First, Follow, construct table, parse sequence
  - LR(0), SLR, LR(1): construct canonical collection, construct table, parse sequence



# Subject 4

- 1 point
- Construct a regular expression



# Subject 5

- 2 points
- What: PDA, attribute grammars, 3 address code



# After the exam

- Grades will be available online (message on teams)
- At the end of the exam, we will announce when we will be available for feedback (see the paper and/or associated grade)
- After that, grade will be uploaded to Academic Info

**Success**

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**Questions?**