

Semester week	Lecturing / Exercises	
I: 02–06.10.2023	Lecture 1	
II: 09– 13.10.2023	Lecture 2	
III: 16–20.10.2023	<b>Exercise 1</b>	Group X <sub>1</sub> = First half Group X <sub>2</sub> = Second half
IV: 23–27.10.2023	Lecture 3	
V: 30.10–03.11.2023	Lecture 4	
VI: 06–10.11.2023	<b>Exercise 2</b>	Group X <sub>1</sub> Group X <sub>2</sub>
VII: 13–17.11.2023	<b>Colloquium 1 (exercises 1 and 2) + Lecture 5</b>	
VIII: 20–24.11.2023	<b>Test 1</b> (lectures 1–4) + Lecture 6	
IX: 27–01.12.2023	Lecture 7 + Repeated Colloquium 1	
X: 04–08.12.2023	Lecture 8	
XI: 11–15.12.2023	<b>Test 2</b> (lectures 5–8) + <b>Exercise 3</b>	Group X <sub>1</sub> Group X <sub>2</sub>
XII: 18–22.12.2023	<b>Exercise 4</b>	Group X <sub>1</sub> Group X <sub>2</sub>
XIII: 25–29.12.2023	<b>Colloquium 2 (exercises 3 and 4)</b>	
<b>30.12.2023 – 08.01.2024</b>	<b>New Year and Christmas holidays</b>	
XIV: 08–12.01.2024	<b>Repeated Test (1 of 2) + Repeated Colloquium 2</b> + sign. /stamp in the index	
15.01–28.01.2024	January exams of class year 2023/24	
05.02–18.02.2024	February exams of class year 2023/24	

**Requirements** for taking the **MM2** exam :

- attended all exercises (groups are divided into 2 groups, X<sub>1</sub> and X<sub>2</sub>)
- passed both **Colloquiums**,
- filled-out Exercise Practicum **MM1** and **MM2** (the same Practicum as for MM1).

**Tests 1 and 2** assess the knowledge gains from given lectures, and if the student passes both, he/she does not need to do the regular full written part of the exam.

**Repeated Test** (just 1 of the 2) can be taken only in the case that **Test 1 or Test 2 is already passed !**

**Literature:**

1. Prokić-Cvetković R., Popović O., Bakić G., Đukić M., **Mašinski materijali 2**, Mašinski fakultet Univerziteta u Beogradu, 2021. (MM2 textbook, in Serbian)
2. Prokić-Cvetković R., Radaković Z., Bakić G., Popović O., Đukić M., Rajičić B., Milošević N.: **MM1 i MM2 – Priručnik za laboratorijske vežbe**, Univerzitet u Beogradu, Mašinski fakultet, Beograd 2021. (the same Practicum as for MM1)

Additional literature:

3. Sedmak A., Šijački-Žeravčić V., Milosavljević A., Đorđević V., Vukićević M., **Mašinski materijali – drugi deo**, Mašinski fakultet Univerziteta u Beogradu, 2000. (in Serbian)
4. Đorđević V., Vukićević M., **Mašinski materijali – Praktikum za vežbe, prvi deo**, Mašinski fakultet, Beograd 1998. (in Serbian)
5. Prokić-Cvetković R., Popović O., **Zavarivanje i srodni postupci**, Zavod za udžbenike i nastavna sredstva, Beograd 2011. (in Serbian)

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