Study plan and study materials

Study plan

Presented subjects

Subject	Hours per week	Head of the department	Contact e-mail
Biology	5	prof. MUDr. Marie Černá, PhD.	marie.cerna@lf3.cuni.cz
Chemistry	5	prof. MUDr. Jan Trnka, Ph.D.	jan.trnka@lf3.cuni.cz
Physics	5	prof. MUDr. Jozef Rosina, PhD., MBA	jozef.rosina@lf3.cuni.cz
Czech	3	PhDr. Petr Honč, Ph.D.	petr.honc@lf3.cuni.cz
Medical English	2	PhDr. Petr Honč, Ph.D.	petr.honc@lf3.cuni.cz

Schedule of premedical courses

Upon your arrival, we will register you in the university system, which will give you a complete overview of your schedule. To give you an idea, here is random timetable. Your personal timetable may be different.

W	Mon	Tue	Wed	Thu
2	27	28 **9:15a** Physics/practice #166/1/1 Genetics 425, building A **11:30a** Chemistry/practice #166/1/1 Genetics 425, building A **2p** English Language/practice #166/1/1 Ethics 415, pav. X, 4. floor	1 **9a** Biology/practice #166/1/1 Genetics 425, building A **11:30a** Czech Language/practice #166/1/1 Genetics 425, building A **1:30p** Physics/practice #166/1/1 Genetics 425, building A	**9:45a** Czech Language/pra #166/1/1 Genetics 425, building A **11:30a** Chemistry/practice #166/1/1 Genetics 425, building A
3	6	7 **8a** Czech Language/practice #166/1/1 Room 422, building A **9:45a** Chemistry/practice #166/1/1 Room 422, building A **12p** Physics/practice #166/1/1 Room 422, building A	8	**9:30a** Physics/practice #166/1/1 Jelínkova hall 327, building **11:45a** Chemistry/practice #166/1/1 Jelínkova hall 327, building
4	13	14 **11:30a** Chemistry/practice #166/1/1 Room 331, building A **2p** Physics/practice #166/1/1 Room 331, building A	15 **11:30a** Czech Language/practice #166/1/1 Ethics 415, pav. X, 4. floor **1:30p** Chemistry/practice #166/1/1 Room 525, building A	**8a** English Language/practi #166/1/1 Language, pav. X, 6th floor **9:45a** Czech Language/pra #166/1/1 Language, pav. X, 6th floor **11:30a** Physics/practice #166/1/1 Jelínkova hall 327, building
5	20 **9a** Physics/practice #166/1/1 Genetics 425, building A **11:30a** Biology/practice #166/1/1 Genetics 425, building A **2p** Chemistry/practice #166/1/1 Genetics 425, building A	21 **11:30a** Physics/practice #166/1/1 Computer room 219, building A **2p** Czech Language/practice #166/1/1 Room 221, building A	22	**9:45a** Czech Language/pra #166/1/1 Language, pav. X, 6th floor **11:30a** Chemistry/practice #166/1/1 Room 331, building A
6	27	28 **8a** Physics/practice #166/1/1 Genetics 425, building A **10:15a** Chemistry/practice #166/1/1 Genetics 425, building A	29 **1:30p** Czech Language/practice #166/1/1 Language 515, pav. X, 5th floor	**8a** Chemistry/practice #166/1/1 Genetics 425, building A **10:30a** Biology/practice #166/1/1 Genetics 425, building A **1p** Physics/practice #166/1/1 Genetics 425, building A

Testing methods during the course

The student’s progress is monitored and evaluated by written tests and student’s activity in the lessons. Written tests give an information about knowledge of the presented topics for participants and teacher.

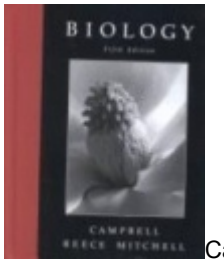
Certificate of course completion

Upon completion of the course, you will receive a certificate of completion. You can pick it up at the study division.

Study materials for premedical course

Recomended Books

Biology



Campbell N.A., Reece J.B., Mitchell L.G.: Biology
Addison Wesley Longman, Inc.1999
ISBN 0-8053-6573-7

Chemistry

Hein, Pattison, Arena: Introduction to General, Organic and Biochemistry, 11th Edition
John Wiley, 2013
ISBN 978-1-118-50189-4

Physics

Sternheim M.M.,Kane J.W.: General Physics
John Wiley, N.Y. 1991
ISBN 0-471-52278-3

Study materials

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