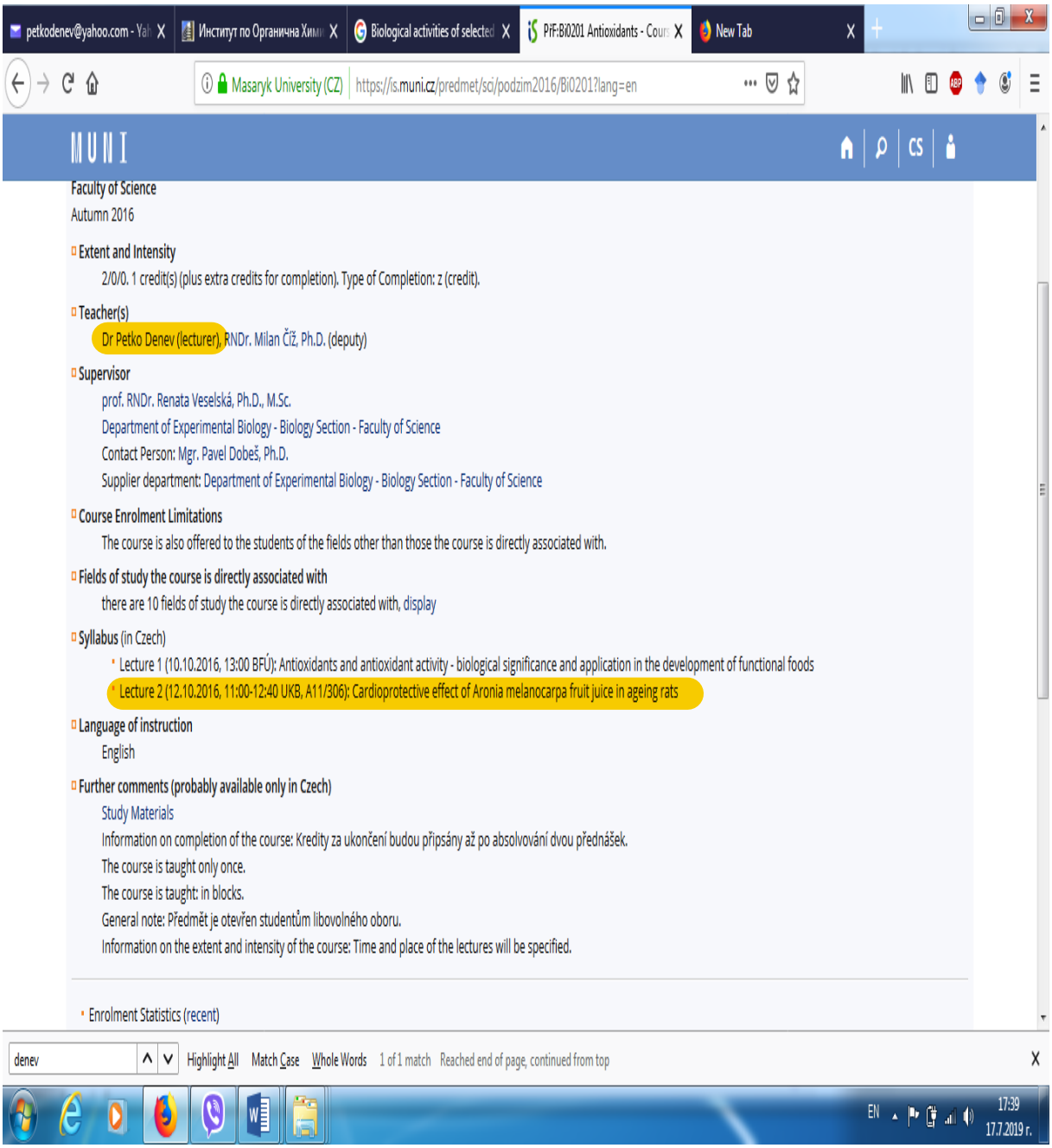

petkodenev@yahoo.com - Yah
Институт по Органична Хими
Biological activities of selected
PřF:Bi0201 Antioxidants - Cours
New Tab
Masaryk University (CZ)
https://is.muni.cz/predmet/sci/podzim2016/Bi0201?lang=en
MUNI
CS
Faculty of Science
Autumn 2016
Extent and Intensity
2/0/0. 1 credit(s) (plus extra credits for completion). Type of Completion: z (credit).
Teacher(s)
Dr Petko Denev (lecturer), RNDr. Milan Číž, Ph.D. (deputy)
Supervisor
prof. RNDr. Renata Veselská, Ph.D., M.Sc.
Department of Experimental Biology - Biology Section - Faculty of Science
Contact Person: Mgr. Pavel Dobeš, Ph.D.
Supplier department: Department of Experimental Biology - Biology Section - Faculty of Science
Course Enrolment Limitations
The course is also offered to the students of the fields other than those the course is directly associated with.
Fields of study the course is directly associated with
there are 10 fields of study the course is directly associated with, display
Syllabus (in Czech)
Lecture 1 (10.10.2016, 13:00 BFÚ): Antioxidants and antioxidant activity - biological significance and application in the development of functional foods
Lecture 2 (12.10.2016, 11:00-12:40 UKB, A11/306): Cardioprotective effect of Aronia melanocarpa fruit juice in ageing rats
Language of instruction
English
Further comments (probably available only in Czech)
Study Materials
Information on completion of the course: Kredity za ukončení budou připsány až po absolvování dvou přednášek.
The course is taught only once.
The course is taught: in blocks.
General note: Předmět je otevřen studentům libovolného oboru.
Information on the extent and intensity of the course: Time and place of the lectures will be specified.
Enrolment Statistics (recent)
denev
Highlight All
Match Case
Whole Words
1 of 1 match
Reached end of page, continued from top
EN
17:39
17.7.2019 г.