

Department of Anatomy, Histology and Embryology

**Information about the end term signature and
about the exam of
Developmental Biology I. (stem cells and organoids) course - 2022/23/1**

The end term signature is denied in case the students' attendance did not reach the requirement.

End term signature is given to the students with the following Neptun-codes:

A98OFU
AAK6XY
AWND4P
AZW7OG
B4MF39
B63Y2W
BEZGR0
BFH0OH

BZKL87
C9L9OG
CEQ92K
CLPY3G
DAN66B
DU69CR
DYMFVA
E8MQ8A

EDIMY0
F05GA5
FI77QN
FTP1QS
H9KTB2
HIVNK1
HTUL0D
JD0CS1

JGCAOG
LPXJDE
MP0OAM
NLAXMR
NY97LO
OFTHW9
PGU000
ROH0PZ

S0L9P5
V216UO
VFIKFW
VRMGE2
WWCSP2
X285HE

The exams of the **Developmental Biology I. (stem cells and organoids) (AOVANT834_1A)** elective course will be held in the Histology Practice Room (1st floor), on **Tuesdays (16.00)** for students registered in the **actual year** and for students of **FM course** as well.

At the beginning of the exam you must present a valid **personal identification document** (ID card / student card / passport). To take the exam you should have a valid and working **password for the SeKA login**. Before taking the exam make sure your password is working.

The exams are electronic exams in the **Moodle** system. The exam test includes „multiple choice questions“ (with one or multiple correct answers), „true or false“ type questions, and „drag and drop“ type questions with images. The maximum score for the test is 40 points, to pass the exam one must achieve at least 50%.

For students of **CV courses (Developmental Biology II.: AOVANT834_2A)** information about the mode of the exam will be sent in a Neptun message.

30/11/2022