

SEMESTER 1

| Date | Day | Time | Type of classes | N0 of hours | Group | Topic | teacher | place |
|-------------------|-----|--------------|---------------------------|-------------|-------|--|---------------------------|----------------|
| October 6 | | | e-learning (asynchronous) | 2 | class | The cell part 1 | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Introduction to histology The cell part 1 | G. Foćciak M. Jasińska | CH |
| October 13 | | | e-learning (asynchronous) | 2 | class | The cell part 2 | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | The cell part 2 | B. Wójcik M. Jasińska | CH |
| October 20 | | | e-learning (asynchronous) | 2 | class | Epithelial tissue | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.00 - 10.15 | lab | 3 | 1,2 | Mid-term exam – The cell Epithelial tissue | B. Wójcik M. Jasińska | CH |
| October 27 | | | e-learning (asynchronous) | 2 | class | Connective tissue proper | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Connective tissue proper | B. Wójcik M. Jasińska | CH |
| November 17 | | | e-learning (asynchronous) | 2 | class | Cartilage and bone | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Cartilage and bone | B. Wójcik M. Jasińska | CH |
| November 24 | | | e-learning (asynchronous) | 2 | class | Blood and hemopoiesis | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Blood and hemopoiesis | G. Foćciak M. Jasińska | CH |
| December 1 | | | e-learning (asynchronous) | 2 | class | Muscular tissue | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Muscular tissue | B. Wójcik M. Jasińska | CH |
| December 8 | | | e-learning (asynchronous) | 2 | class | Nervous tissue | E. Jasek-Gajda | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Nervous tissue | B. Wójcik M. Jasińska | CH |
| December 15 | | | | | | Vascular system | | |
| | | 8.00-10.15 | | 3 | | Mid-term exam – The tissues Vascular system | G. Foćciak M. Jasińska | CH |
| January 12 | | | e-learning (asynchronous) | 2 | class | Lymphatic system | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Lymphatic system | B. Wójcik M. Jasińska | CH |
| January 19 | | | e-learning (asynchronous) | 2 | class | Integument | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Integument | G. Foćciak M. Jasińska | CH |
| SEMESTER 2 | | | | | | | | |
| March 1 | | | e-learning (asynchronous) | 2 | class | Oral cavity | G. Lis | Pegaz platform |
| | | | e-learning (asynchronous) | 2 | class | Salivary glands | | |
| | Fri | 8.00-10.15 | lab | 3 | 1,2 | Oral cavity and Salivary glands | G. Foćciak M. Jasińska | CH |

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| March 8 | | | e-learning (asynchronous) | 2 | class | Dental organ part 1 | G. Lis | Pegaz platform |
| | | | e-learning (asynchronous) | 1 | class | Dental organ part 2 | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Dental organ | B. Wójcik M. Jasińska | CH |
| March 15 | | | e-learning (asynchronous) | 1 | class | Dental organ development | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Dental organ development | B.Wójcik G. Fościak | CH |
| March 22 | | | e-learning (asynchronous) | 2 | class | Pancreas and liver | G. Lis | Pegaz platform |
| | Fri | 8.00-10.15 | lab | 3 | 1,2 | Mid-term exam – Oral cavity, salivary glands and dental organ Pancreas and liver | G. Fościak M. Jasińska | CH |
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| April 12 | | | e-learning (asynchronous) | 2 | class | Alimentary canal | G. Lis | Pegaz platform |
| | Fri | 8.00-10.15 | lab | 3 | 1,2 | Alimentary canal | G. Fościak M. Jasińska | CH |
| April 19 | | | e-learning (asynchronous) | 2 | class | Endocrine system | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Endocrine system | B.Wójcik G. Fościak | CH |
| April 26 | | | e-learning (asynchronous) | 2 | class | Respiratory system | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Respiratory system | B.Wójcik G. Fościak | CH |
| May 10 | | | e-learning (asynchronous) | 2 | class | Female reproductive s. | G. Lis | Pegaz platform |
| | | | e-learning (asynchronous) | 2 | class | Male reproductive s. | G. Lis | Pegaz platform |
| | Fri | 8.00-10.15 | lab | 3 | 1,2 | Reproductive systems | B.Wójcik G. Fościak | CH |
| May 17 | | | e-learning (asynchronous) | 2 | class | Urinary system | G. Lis | Pegaz platform |
| | | | e-learning (asynchronous) | 2 | class | Organ of vision | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Urinary system | B.Wójcik G. Fościak | CH |
| May 24 | | | e-learning (asynchronous) | 2 | class | Slide review 1 | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Slide review – practical microscopy | B.Wójcik G. Fościak | CH |
| June 7 | | | e-learning (asynchronous) | 2 | class | Slide review 2 | G. Lis | Pegaz platform |
| | Fri | 8.15-9.45 | lab | 2 | 1,2 | Practical exam demonstration | B.Wójcik G. Fościak | CH |
| June 14 | Fri | 8.15-9.45 | lab | 2 | 1,2 | Slide and electron micrographs review | B.Wójcik G. Fościak | CH |
| June 21,24 | | | | | | Final exam | | |
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Mid-term exam 1 (Cell) – October 20, 8:00

Mid-term exam 2 (Tissues) – December 15, 8:00

Mid-term exam 3 (Oral cavity, salivary glands and dental organ) – March 22, 8:00

Practical exam: June 21 (CH)

Theoretical exam – June 24