

The Elements of Embryology
Lectures schedule AY 2026/2027

3rd week: 28.9.2026

Introduction to embryology, gametogenesis, fertilization

4th week: 5.10.2026

First month of intrauterine development - Review

5th week: 12.10.2026

Placenta development and clinical correlations

6th week: 19.10.2026

Development of CNS and PNS with clinical correlations

7th week: 26.10.2026

Development of cardiovascular system and clinical correlations

8th week: 2.11.2026

Development of respiratory system with clinical correlations

9th week: 9.11.2026

Development of digestive system and clinical correlations

10th week: 16.11.2026

Development of endocrine system and clinical correlations/Development of pharyngeal apparatus

11th week: 23.11.2026

Development of urogenital system and clinical correlations

12th week: 30.11.2026

Multiple pregnancy and clinical correlations

13th week 7.12.2026

Final writing test from the subject „The Elements from Embryology“.

Obligatory literature: Sadler T.W.: Langman's Medical Embryology. Wolters Kluwer, 2019, 432 p. ISBN 978149638907

Recommended literature: Moore K.L., Persaud T.V.N., Torchia M.G.: Before we are born (Essentials of Embryology and Birth Defects). Elsevier, 2019, 350 p. ISBN 9780323608497