

I. 13.10.26, 14.10.26	INTRODUCTION TO HUMAN EMBRYOLOGY S. Borska
II. 20.10.26, 21.10.26	GAMETOGENESIS: MEIOSIS, OOGENESIS, SPERMATOGENESIS 1 ST WEEK: OVULATION TO IMPLANTATION S. Borska
III. 27.10.26, 28.10.26	2 ND -3 RD WEEK: GERM DISCS A. Piotrowska
IV. 03.11.26, 04.11.26	3 RD -8 TH WEEK: ORGANOGENESIS, EMBRYONIC PERIOD K. Jabłońska
V. 10.11.26, 12.11.26	FETAL MEMBRANES AND PLACENTA A. Gomułkiewicz
VI. 17.11.26, 18.11.26	HEAD AND NECK S. Borska
VII. 24.11.26, 25.11.26	RESPIRATORY AND DIGESTIVE SYSTEMS S. Borska
VIII. 01.12.26, 02.12.26	NERVOUS SYSTEM U. Ciesielska
IX. 08.12.26, 09.12.26	CARDIOVASCULAR SYSTEM S. Borska
X. 15.12.26, 16.12.26	MUSCULAR AND SKELETAL SYSTEMS U. Ciesielska
XI. 05.01.27, 08.01.27	<i>MAKE UP & REPETITION. QUIZ - S. Borska</i>
XII. 12.01.27, 13.01.27	UROGENITAL SYSTEM S. Borska
XIII. 19.01.27, 20.01.27	BIRTH DEFECTS S. Borska
XIV. 26.01.27, 27.01.27	<i>MAKE UP & REPETITION. QUIZ - S. Borska</i>

SEMINARS TAKE PLACE ON TUESDAYS AND WEDNESDAYS, IN ACCORDANCE WITH THE GENERAL SCHEDULE FOR THE WINTER SEMESTER OF THE 2026/2027 ACADEMIC YEAR.

PLEASE CHECK THE ANNOUNCEMENTS POSTED ON THE **DEPARTMENT OF HISTOLOGY AND EMBRYOLOGY WEBSITE**: <https://www.umw.edu.pl/pl/jednostki/zaklad-histologii-i-embriologii>, UNDER THE **ENGLISH DIVISION – DIDACTICS TAB**.