



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## COURSE SYLLABUS

### Reproductive System Anatomy (Bergamo)

2021-2-I0102D903-I0102D910M-T5

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#### Aims

At the end of the course the student will know the human procreative process and the embryonic development.

#### Contents

The course provides to the student the fundamentals of physiology of the female genital tract, of the human reproductive function and knowledge about the fertility and procreative process, from fertilization to embryonic development. The course will provide students the fundamentals of anatomical and physiological placental organ.

#### Detailed program

The course provides to the student the fundamentals of physiology of the female genital tract, of the human reproductive function and knowledge about the fertility and procreative process, from fertilization to embryonic development. The course will provide students the fundamentals of anatomical and physiological placental organ.

#### Prerequisites

None

## **Teaching form**

Lectures, practice exercises and group work.

## **Textbook and teaching resource**

PAIRMAN, TRACY, THOROGOOD PINCOMBE. Midwifery. Preparation for practice, Elsevier, 2015, 3rd ed.

COCHARD LARRY R., Atlante di embriologia umana, Netter, ed. Masson, 2006.

COAD JANE (with Melvyn Dunstall), Anatomy and Phisiology for Midwives, Mosby 2011. 3<sup>^</sup> edizione.

## **Semester**

I semester

## **Assessment method**

Written exam with multiple choice test with only one correct answer and oral exam

## **Office hours**

On appointment

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