

# UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

# Fisiologia della Riproduzione Umana - 1

2324-2-I0102D903-I0102D911M-T1

#### **Aims**

Knowledge the mechanisms that regulate the human procreative process and 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.

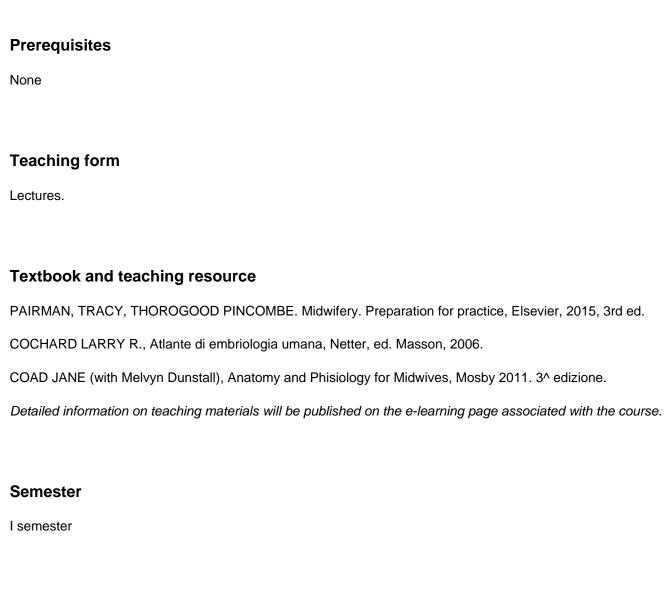
### **Detailed program**

### PHYSIOLOGY OF HUMAN REPRODUCTION:

- physiology of the female genital tract
- biology and physiology of reproductive function
- · couple infertility
- · medically assisted fertilisation

#### **HEMBRIOLOGY**:

- fertilization
- embryonic development
- · fetal circulation
- · anatomy and physiology of the fetal adnexa



• foundamentals of anatomical and physiological placental organ.

#### **Assessment method**

CLOSED-ENDED TESTS (multiple-choice)

The test questions are designed to ascertain the actual acquisition of the theoretical knowledge.

At the end of the TEST there is a discussion discussion focused on the written paper and all the course topics. of the course, which may lead to a maximum increase of 3 points or a decrease in the mark obtained in the written examination.

There are no examinations in progress.

#### Office hours

On appointment

# **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING