

| Master degree in REPRODUCTIVE BIOTECHNOLOGIES                           |                    |      |                  |                          |                  |                          |
|-------------------------------------------------------------------------|--------------------|------|------------------|--------------------------|------------------|--------------------------|
| Course                                                                  | Teacher            | Year | II date          | Room                     | III date         | Room                     |
| Andrology I                                                             | Contri             | I    | 26/06/2024 13:00 | 14                       | 17/07/2024 13:00 | 7                        |
| Biology of gametes and techniques of IVM and IVF(Enrolled until 15/16)  | Gioia              | I    | 17/06/2024 09:30 | 7                        | 08/07/2024 09:30 | 7                        |
| Biology of gametes, IVM and IVF techniques                              | Gioia              | I    | 17/06/2024 09:30 | 7                        | 08/07/2024 09:30 | 7                        |
| Cryobiology                                                             | Bernabò            | I    | 20/06/2024 11:00 | 12                       | 11/07/2024 11:00 | 15                       |
| Embryology                                                              | Czernik            | I    | 17/06/2024 10:00 | 8                        | 08/07/2024 10:00 | 21 PLESSO D'ANNUNZIO     |
| Molecular markers in reproduction                                       | Pucci              | I    | 27/06/2024 10:00 | 10                       | 12/07/2024 10:10 | 10                       |
| Structure and function of reproductive system                           | Barboni            | I    | 17/06/2024 09:00 | SALA RIUNIONI IV LIVELLO | 08/07/2024 09:00 | SALA RIUNIONI IV LIVELLO |
| Andrology II                                                            | Castellini         | II   | 26/06/2024 15:00 | 10                       | 17/07/2024 15:00 | 16/A                     |
| Diagnostic histology applied to cells and tissues of the reprod. system | Bongiovanni        | II   | 02/07/2024 09:30 | 5                        | 08/07/2024 09:30 | 4                        |
| Genetics of human reproduction                                          | Colosimo           | II   | 26/06/2024 09:30 | 7                        | 10/07/2024 09:30 | 10                       |
| ICSI procedure and advanced tech. in medically assisted procreation     | Listorti           | II   | 18/06/2024 11:00 | 5                        | 09/07/2024 11:00 | 16                       |
| Legislation and bioethics in medicine of reproduction                   | Reale              | II   | 17/06/2024 09:00 | 6                        | 08/07/2024 09:00 | 16/A                     |
| Scientific communication (biennale)                                     | Cecaro             | II   | 21/06/2024 11:00 | 21 PLESSO D'ANNUNZIO     | 19/07/2024 11:00 | 12                       |
| Tecnologie per la produzione di dispositivi biomimetici                 | Mohammad El Khatib | OPZ  | 17/06/2024 10:00 | 1                        | 08/07/2024 10:00 | 11 PLESSO D'ANNUNZIO     |

|                                           |          |     |                  |                          |                  |                          |
|-------------------------------------------|----------|-----|------------------|--------------------------|------------------|--------------------------|
| Angiogenesis and reproduction             | Russo    | OPZ | 17/06/2024 10:00 | 11                       | 08/07/2024 10:00 | 5                        |
| Tissue engineering                        | Barboni  | OPZ | 17/06/2024 09:00 | SALA RIUNIONI IV LIVELLO | 08/07/2024 09:00 | SALA RIUNIONI IV LIVELLO |
| Developmental and reproductive toxicology | Perugini | OPZ | 21/06/2024 10:00 | 4                        | 08/07/2024 10:00 | 24 PLESSO D'ANNUNZIO     |
| Biologia delle Cellule staminali          | Russo    | OPZ | 17/06/2024 10:00 | 11                       | 08/07/2024 10:00 | 5                        |
| Tecniche di micromanipolazione embrionale | Czernik  | OPZ | 17/06/2024 10:00 | 8                        | 08/07/2024 10:00 | 21 PLESSO D'ANNUNZIO     |

**NB Any change will be published on Faculty website / Eventuali modifiche al presente calendario verranno pubblicizzate nella sezione "Avvisi" presente sulla home page del sito dedicato al Dipartimento di Bioscienze**