**Biotecnologie Mediche e Medicina Molecolare A.A. 2020/2021**
**OFFERTA DIDATTICA EROGATA A.A. 2020-2021**

**I ANNO**

**1° semestre**

| Insegnamento | S.S.D. | Docente | Codice Teams | Link per studenti senza account UNIBA |
|---|---|---|---|---|
| Proteomica e metabolomica applicate | BIO/10 | Vito Pesce | h4gh1ek | <https://teams.microsoft.com/l/team/19%3a42e98b3f8375468b9cafbda6bffab7d0%40thread.tacv2/conversations?groupId=14a8c3a9-dd9d-4c3c-9614-56e81843d5e4&tenantId=c6328dc3-afdf-40ce-846d-326eead86d49> https://teams.microsoft.com/l/team/19%3a42e98b3f8375468b9cafbda6bffab7d0%40thread.tacv2/conversations?groupId=14a8c3a9-dd9d-4c3c-9614-56e81843d5e4&tenantId=c6328dc3-afdf-40ce-846d-326eead86d49 |
| Bioinformatica ed analisi funzionale del genoma | BIO/11 | Graziano Pesole | x5v6hnf | https://teams.microsoft.com/l/meetup-join/19%3a67b3426ff45a49e0a10bdb2a47fa2f75%40thread.tacv2/1602429631149?context=%7b%22Tid%22%3a%22c6328dc3-afdf-40ce-846d-326eead86d49%22%2c%22Oid%22%3a%225c470536-0895-46ea-bc49-773731a3a710%22%7d <https://teams.microsoft.com/l/meetup-join/19:67b3426ff45a49e0a10bdb2a47fa2f75@thread.tacv2/1602429631149?context={%22Tid%22:%22c6328dc3-afdf-40ce-846d-326eead86d49%22,%22Oid%22:%225c470536-0895-46ea-bc49-773731a3a710%22}> |
| Biotecnologie della riproduzione | VET/10 | Maria Elena Dell'Aquila | evbz1ab | https://teams.microsoft.com/l/meetup-join/19%3af7d819b07f32406492d91ad780795b31%40thread.tacv2/1602238618535?context=%7b%22Tid%22%3a%22c6328dc3-afdf-40ce-846d-326eead86d49%22%2c%22Oid%22%3a%227f2a110a-8204-490a-bc09-7c970e338f8f%22%7d |
| Biotecnologie applicate alla fisiopatologia endocrina | MED/13 | Annalisa Natalicchio | 6qyfeo | https://teams.microsoft.com/l/team/19%3a9fffd7a74d1148beb3fc6d87557efd7f%40thread.tacv2/conversations?groupId=c56c58c4-26be-44f4-a0fb-5eec68e9d704&tenantId=c6328dc3-afdf-40ce-846d-326eead86d49 |
| Neurofisiologia e biotecnologie in neuroscienze *integrato con ** | BIO/09 | Grazia Paola Nicchia | xn0gwc0 | https://teams.microsoft.com/l/channel/19%3a3bfbdb16a4864d809ab39073ee472cac%40thread.tacv2/Generale?groupId=cb1ffb26-89f5-4315-ae4b-dc71a35b3696&tenantId=c6328dc3-afdf-40ce-846d-326eead86d49 |
| Neurobiologia clinica* | MED/26 | Pergola Giulio | gn7yjyo | |

*** Esame integrato**

**II ANNO**

**1° semestre**

| Insegnamento | S.S.D. | Docente | Codice Teams |
|---|---|---|---|
| Principi della insufficienza di organo e biotecnologie applicate ai trapianti | MED/14 | Alessandra Stasi | 0264j6e |