

***Facoltà di Medicina e Chirurgia***

*Via del Pozzo, 71 – 41124 Modena, Italia*

*e-mail: segrpres@unimore.it*

ORARIO LEZIONI SEMESTRE FILTRO UNIMORE

**Settimana dal 22 al 26 Settembre 2025**

N.B.: E’ **PRIORITARIO** accedere a Teams con le proprie credenziali istituzionali (numero@studenti.unimore.it) e successivamente cliccare sul link relativo alla lezione.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Lunedì 22/09** | 08:30 - 10:45 | Prof.ssa Susanna Molinari | [Chimica e propedeutica biochimica - Chimica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0214-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_MTliZGM0YWYtMWM3Yy00OTM2LTk3NjEtOWM1OGE1NmMzOTI2%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 10:45 - 13:00 | Prof. Ruggiero Norfo | [Biologia e genetica - Biologia e genetica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0114-361-1-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_YTBkODNjNTctM2ZlNy00YTVjLTg1NDYtMzkwMzY2OTRmYzY3%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 14:00 - 16:00 | Prof. Alessandrini Andrea | [Fisica - Fisica](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0314-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_YmQ2YjQ3MzItMjhjZC00OWViLWJkYzctZmEyYTRkZTkzNTVh%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
| **martedì 23/09** | 08:30 - 10:45 | Prof. Sebastiano Rontauroli | [Biologia e genetica - Biologia e genetica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0114-361-1-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_MDRkMmMxODktMWEzYi00ZDUxLTg2M2QtNWVjNDIwMTk0ODI2%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 10:45 - 13:00 | Prof.ssa Susanna Molinari | [Chimica e propedeutica biochimica - Chimica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0214-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_ZWU1ZDQ5MGItOGM1NC00OTMyLTk2ZWQtZGRmOTY0NmQwOGM4%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 14:00 - 16:00 | Prof. Alessandrini Andrea | [Fisica - Fisica](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0314-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_NjA4NTI2MGQtY2FiZC00NWQ0LThhZWItY2ZiZGE4ZDhlODc3%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
| **mercoledì 24/09** | 08:30 - 10:45 | Prof. Sebastiano Rontauroli | [Biologia e genetica - Biologia e genetica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0114-361-1-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_MmM0MDJiNTMtNDM1NS00YWMzLWI5YzctZDJmYTg4ZmRjYzg3%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 10:45 - 13:00 | Prof. Alessandrini Andrea | [Fisica - Fisica](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0314-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_MzAwMmYyZTEtNDU4ZC00ODgzLTg2NTEtYmRiYmEyMzgzNjE2%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 14:00 - 16:00 | Prof.ssa Susanna Molinari | [Chimica e propedeutica biochimica - Chimica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0214-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_Y2RlNjQwYjUtZmZkNi00OTQxLTliNDQtNjIzMzg0N2MyMTVm%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
| **giovedì 25/09** | 08:30 - 10:45 | Prof. Sebastiano Rontauroli | [Biologia e genetica - Biologia e genetica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0114-361-1-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_ZTdiNjc4MTgtOGJhMi00ZTg1LTgwZmItNjg4OTBkOTM3ODE5%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 10:45 - 13:00 | Prof. Nicola Volpi | [Chimica e propedeutica biochimica - Chimica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0214-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_NTFkM2UzOTItYjNkYS00MWMzLWFkN2UtYTU5ZmJmNDQ1ZTc0%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
|  | 14:00 - 16:00 | Prof. Alessandrini Andrea | [Fisica - Fisica](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0314-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/meetup-join/19%3Ameeting_ODk3YTUxZjEtYTRlOS00NDYyLTgzMjItMTkzZTQ2MjFhZWRm%40thread.v2/0?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%22b2cbd230-6f1b-4d9c-bb4e-c62d58bb349b%22%7d) |
| **venerdì 26/09** | 08:30 - 10:45 | BIOLOGIA\_SINCRONO SU FORUM TEAMS A seguire in modalità asincrona | [Biologia e genetica - Biologia e genetica generale](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0114-361-1-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/team/19%3A65BeB3V2n6gsSt6RLgq__gUYbZcQfLMMLOukldE16T01%40thread.tacv2/conversations?groupId=270fb17b-f61e-4178-9c52-20199df4d84e&tenantId=e787b025-3fc6-4802-874a-9c988768f892) |
|  | 10:45 - 13:00 | FISICA SINCRONOSU FORUM TEAMS |   [Fisica - Fisica](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0314-361-1&date=26-08-2025)   | [Link a Teams](https://teams.microsoft.com/l/team/19%3AJUb56cU0geXoBaZhXr32EIMh_Xqw-csDufIPJdcCwY01%40thread.tacv2/conversations?groupId=5c047db3-94c1-4bf6-a758-559eb1c883b8&tenantId=e787b025-3fc6-4802-874a-9c988768f892) |
|  | 14.00 – 16.00 | CHIMICA SINCRONOSU FORUM TEAMS | [Chimica e propedeutica biochimica - Chimica organica e propedeutica biochimica](https://www.aule.unimore.it/PortaleStudentiUnimore/index.php?view=easycourse&_lang=&include=attivita&anno=2025&attivita%5b%5d=ECSFMC-0214-361-2&date=26-08-2025) | [Link a Teams](https://teams.microsoft.com/l/team/19%3AxmtblFbgtVqxguaMmH1rnmJZKptSaV1nZo12qXAs_Zs1%40thread.tacv2/conversations?groupId=3341a7b0-b7d2-4a7f-9b9b-6af5599b9c3e&tenantId=e787b025-3fc6-4802-874a-9c988768f892) |

**Si ricorda che il codice della lezione da utilizzare sull’App Unimore è unico.**

**Causa sovraccarico del server, l’App, può in alcuni casi, non funzionare. In questo caso è consigliato uscire e rientrare nell’App e reinserire il codice.**