

The logo features a large, stylized white number '8' on the left. To its right, the text '1222 · 2022' is written in a smaller, white, serif font. Below the '8' and the date, the word 'ANNI' is written in a white, serif font, with each letter separated by a small space.

1222 · 2022  
800  
ANNI

A large, empty white rectangular area, possibly a placeholder for an image or a graphic.

# Welcome day

## Pharmaceutical Biotechnologies

**28<sup>th</sup> September 2020, h 9.30 Hall 2**

**h 11.00 pm – on-line only for international students**

**Dipartimento di Scienze del Farmaco DSF**

## **Director of the Department**

Stefano Moro

## **Director of the Course**

Patrizia Polverino de Laureto

## **International Relationship**

Barbara Gatto

## **Co-director**

Dorianna Sandonà

## **GAV: gruppo di autovalutazione**

Patrizia Polverino de Laureto

Doriana Sandonà

Susanna Mandruzzato

Chiara Bolego

## **Students Tutors**

Moshina Muktu

Annagiada Toniolo

## I year/I term

- MOLECULAR PHARMACOLOGY  
*Prof.ssa Chiara Bolego*
- EXPERIMENTAL PHARMACOLOGY (December)  
*Prof. Stefano Comai*
- STRUCTURAL BIOCHEMISTRY  
*Prof.ssa Patrizia Polverino de Laureto*
- ADVANCED MOLECULAR BIOLOGY (October, 16th)  
*Prof.ssa Dorianna Sandonà*
- ADVANCED REACTIVITY AND MODELING  
*Prof. Andrea Sartorel*

# Pharmaceutical Biotechnologies

## Lecture Timetable

1° Anno

Dal 28 settembre al 2 ottobre - Aula 2

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30		MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	
9.30-10.30	Incontro matricole studenti comunitari	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	
10.30-11.30		ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	
11.30-12.30	ore 11.00 Incontro on line matricole studenti internazionali	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	
12.30-13.30		STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	
<b>NOTE</b>	<i>inizio Lezioni: 28 settembre</i>				

## Lecture Timetable Zoom link

### Structural Biochemistry Lecture

<https://unipd.zoom.us/j/98264097854>

### Advanced Reactivity Lecture, Tu 29th September

Meeting ID: 939 0736 4806

Passcode: 065827

### Molecular and experimental pharmacology

Meeting ID: 993 5164 2847

# Pharmaceutical Biotechnologies

## Lecture Timetable

1° Anno

Dal 5 al 16 ottobre - Aula 2

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	
9.30-10.30	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	
10.30-11.30	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	
11.30-12.30	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	
12.30-13.30	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	
<b>NOTE</b>	<i>Advanced molecular biology inizierà il 19 ottobre; La parte di "Experimental Pharmacology" inizierà il 16 novembre</i>				

# Pharmaceutical Biotechnologies

## Lecture Timetable

1° Anno

Dal 19 ottobre al 13 novembre - Aula 2

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	
9.30-10.30	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED MOLECULAR BIOLOGY <i>Prof.ssa Dorianna Sandonà</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	
10.30-11.30	ADVANCED REACTIVITY AND MODELING <i>Prof. Andrea Sartorel</i>	ADVANCED MOLECULAR BIOLOGY <i>Prof.ssa Dorianna Sandonà</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	MOLECULAR AND EXPERIMENTAL PHARMACOLOGY <i>Prof.ssa Chiara Bolego</i>	
11.30-12.30	ADVANCED MOLECULAR BIOLOGY <i>Prof.ssa Dorianna Sandonà</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	ADVANCED MOLECULAR BIOLOGY <i>Prof.ssa Dorianna Sandonà</i>	
12.30-13.30	ADVANCED MOLECULAR BIOLOGY <i>Prof.ssa Dorianna Sandonà</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	STRUCTURAL BIOCHEMISTRY <i>Prof.ssa Patrizia P. de Laureto</i>	
<b>NOTE</b>	<b>inizio Lezioni:</b> <b>La parte di "Experimental Pharmacology" inizierà il 16 novembre</b>				

# Pharmaceutical Biotechnologies

## Lecture Timetable

1° Anno

Dal 16 novembre al 4 dicembre - Aula 2

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.ssa Chiara Bolego</i>				
9.30-10.30	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof. Chiara Bolego</i>	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.ssa Chiara Bolego</i>	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.</i>		
10.30-11.30	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.</i>	<b>ADVANCED MOLECULAR BIOLOGY</b> <i>Prof.ssa Dorianna Sandonà</i>	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.</i>	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.</i>	
11.30-12.30	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.</i>	<b>ADVANCED MOLECULAR BIOLOGY</b> <i>Prof.ssa Dorianna Sandonà</i>	<b>ADVANCED MOLECULAR BIOLOGY</b> <i>Prof.ssa Dorianna Sandonà</i>	<b>ADVANCED MOLECULAR BIOLOGY</b> <i>Prof.ssa Dorianna Sandonà</i>	
12.30-13.30	<b>ADVANCED MOLECULAR BIOLOGY</b> <i>Prof.ssa Dorianna Sandonà</i>	<b>MOLECULAR AND EXPERIMENTAL PHARMACOLOGY</b> <i>Prof.</i>	<b>ADVANCED MOLECULAR BIOLOGY</b> <i>Prof.ssa Dorianna Sandonà</i>	<b>ADVANCED MOLECULAR BIOLOGY</b> <i>Prof.ssa Dorianna Sandonà</i>	
<b>NOTE</b>					



## II year

- DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (part A)  
*Prof. Gianfranco Pasut*
- DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (part B)  
*Prof. Stefano Salmaso*
- BIOLOGICS & BIOFARMACEUTICS  
*Prof.ssa Barbara Gatto*
- DIAGNOSTIC MICROBIOLOGY  
*Prof.ssa Sara Richter – Prof.ssa Paola Brun*
- MOLECULAR IMMUNOLOGY  
*Prof.ssa Susanna Mandruzzato*

# Pharmaceutical Biotechnologies

## Lecture Timetable

<b>2° anno</b>					
<b>Aula Zancan</b>					
	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30					
9.30-10.30	<b>BIOLOGICS &amp; BIOPHARMACEUTICALS*</b> <i>Prof.ssa Barbara Gatto</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte A)</b> <i>Prof. Gianfranco Pasut</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte B)</b> <i>Prof. Stefano Salmaso</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte A)</b> <i>Prof. Gianfranco Pasut</i>	<b>BIOLOGICS &amp; BIOPHARMACEUTICALS*</b> <i>Prof.ssa Barbara Gatto</i>
10.30-11.30	<b>BIOLOGICS &amp; BIOPHARMACEUTICALS*</b> <i>Prof.ssa Barbara Gatto</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte A)</b> <i>Prof. Gianfranco Pasut</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte B)</b> <i>Prof. Stefano Salmaso</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte A)</b> <i>Prof. Gianfranco Pasut</i>	<b>BIOLOGICS &amp; BIOPHARMACEUTICALS*</b> <i>Prof.ssa Barbara Gatto</i>
11.30-12.30	<b>DIAGNOSTIC MICROBIOLOGY*</b> <i>Prof.ssa Richter</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte B)</b> <i>Prof. Stefano Salmaso</i>	<b>MOLECULAR IMMUNOLOGY</b> <i>Prof.ssa Susanna Mandruzzato</i>	<b>MOLECULAR IMMUNOLOGY</b> <i>Prof.ssa Susanna Mandruzzato</i>	<b>DIAGNOSTIC MICROBIOLOGY*</b> <i>Prof.ssa Richter</i>
12.30-13.30	<b>DIAGNOSTIC MICROBIOLOGY*</b> <i>Prof.ssa Richter</i>	<b>DELIVERY AND FORMULATION OF BIOTECHNOLOGICAL DRUGS (parte B)</b> <i>Prof. Stefano Salmaso</i>	<b>MOLECULAR IMMUNOLOGY</b> <i>Prof.ssa Susanna Mandruzzato</i>	<b>MOLECULAR IMMUNOLOGY</b> <i>Prof.ssa Susanna Mandruzzato</i>	<b>DIAGNOSTIC MICROBIOLOGY*</b> <i>Prof.ssa Richter</i>
<b>NOTE</b>	<b>inizio Lezioni: 28 settembre 2020</b> <i>* I corsi Biologics &amp; Biopharmaceuticals e Dignostic microbiology saranno erogati in modalità on line</i>				

## Halls I semester

**Aula 2, DSF (I year, I sem)**

**Aula Zancan, DSF (II year, I sem)**

## Attendance to courses

75% for lectures

Compulsory (100%) for laboratory

## Piano degli studi Study plan

All students are required to submit the

## STUDY PLAN

**Where:** uniweb

**Dead line:** the time specified by the Department of Pharmaceutical Sciences within the period provided for the Academic Calendar

Study plan can be changed **many times**

## Piano degli studi Study plan

Uniweb → didattica → piano degli studi

Piano di studio di: SILVIA SILVIETTI- [MAT. ABCDEFG]

From this page you can fill in your study plan for your course of study.

If you have just completed the compilation of the study plan, click on "Confirm plan" at the bottom of the page.

FOR FURTHER INFORMATION PLEASE CONTACT: Dr. Claudia Veronese  
claudia.veronese@unipd.it

<https://didattica.unipd.it/off/2020/LM/ME/ME2193>

## Elective course (8 CFU)

A.Y. 2020-21 I year, II term

START-UP IDEAS IN PHARMACEUTICAL BIOTECHNOLOGIES

BIOINFORMATICS AND COMPUTATIONAL BIOLOGY

“Altre” attività: 6 CFU

“Other” activities

The student must complete the study plan acquiring 6 CFUs for **other training activities**

They include language and computer skills, specialist seminars, short courses (SC), internships and stages

Examples: 3 SC, 2 SC + 1 2CFU-stage, 3 2CFU-stage



## Short courses (SC)

Our education program offers seminars and short courses.

They are dedicated to specialist and innovative topics in ambit of biotechnology and are held by international scientists

1 short course = 2 CFU

1 short course = 6-8 hour-course

## Short courses-How to get credits

1. Insert the activity in the study plan and confirm it
2. Register your attendance to the course
3. Complete the assessment questionnaire, provided at the end of the course
4. Send it to the professor responsible of the course
5. Sign up for the exam\* in uniweb, when the date is available
6. This activity allows to get 2 CFU

- In depth analysis of aspects of chemistry
- In depth analysis of pharmaceutical aspects
- In depth analysis of aspects of biology

Short courses, proposed program for AA 20-21

**In progress!!!!**

## Internship/Stage

**Where:** company, foreign or national Universities, etc.

**Types:**           2 CFU: 60 h  
                      4 CFU: 120 h

Administrative Responsible: Giovannina Donadel

Tue-Fri morning from 9.30 to 13.00  
tel. 049-8275688

E-mail: [giovannina.donadel@unipd.it](mailto:giovannina.donadel@unipd.it)

## Safety courses

To be admitted to laboratories and practical activities, students must have the certificate of attendance of **safety courses (General Part)**

There are two ways to get the certificate

1. On-line course
2. Attendance to the safety courses organized by DSF

## Safety courses

On-line course

Go to:

<https://elearning.unipd.it/formazione/course/index.php?categoryid=39>

And follow the instructions

## Assessment of safety courses

- Fill the Scheda di accesso ai corsi per i frequentatori dei laboratori by entering personal data and choose «Parte Generale».
- Enter in Moodle at the link <https://elearning.unipd.it/servizioformazione/>
- Identify yourself by SSO
- Enter in Area Sicurezza → Corso Frequentatori dei Laboratori di Ricerca
- Follow the online course
- Make the test
- Print the Certificate attesting the training and keep a copy of the PDF

For more information, please contact Valentina Gandin  
valentina.gandin@unipd.it

## Useful links for the course

*<http://en.didattica.unipd.it/off/2020/LM/ME/ME2193>*

*<https://it-it.facebook.com/BiotecnologieFarmaceuticheUnipd>*

*<http://www.dsfarm.unipd.it/corsi/corsi-di-laurea-1/corso-di-laurea-magistrale-biotecnologie-farmaceutiche>*

*<http://www.dsfarm.unipd.it/>*

*<https://elearning.unipd.it/dsf/>*      x moodle



## Useful links

### **Rappresentanti Commissione Paritetica**

Ferdinando Sereno [ferdinando.sereno@studenti.unipd.it](mailto:ferdinando.sereno@studenti.unipd.it) we need a candidate

### **New tutors for the course**

Riccardo Spanu [riccardo.spanu@studenti.unipd.it](mailto:riccardo.spanu@studenti.unipd.it) we need a candidate

Mukti Mohsina [muk.mohsina777@gmail.com](mailto:muk.mohsina777@gmail.com)

## Useful links

Floriana Siscaro

**Ufficio Ambiente e sicurezza – Settore salute- Health care**

049 8273058

[floriana.siscaro@unipd.it](mailto:floriana.siscaro@unipd.it)

Sabrina Cipolletta

**Psychological Assistance for Students**

[psychological.assistance @unipd.it](mailto:psychological.assistance@unipd.it)

## Useful links

### **Tutorato:**

Email: [tutor.scienzedelfarmaco@unipd.it](mailto:tutor.scienzedelfarmaco@unipd.it)

Sito web: <https://www.dsfarm.unipd.it/corsi/tutorato>

Monday, from 12.00 to 13.00 (via mail)

Thursday, from 12.00 to 13.00 (via mail)

### **Tutor di coordinamento, coordinament tutor:**

Caterina Carraro ([caterina.carraro.2@studenti.unipd.it](mailto:caterina.carraro.2@studenti.unipd.it))

Anna Pagotto ([anna.pagotto.1@studenti.unipd.it](mailto:anna.pagotto.1@studenti.unipd.it))

## **Tutor di riferimento, reference tutor:**

Corso di Laurea in Farmacia, Pharmacy

Riccardo Rampado ([riccardo.rampado@studenti.unipd.it](mailto:riccardo.rampado@studenti.unipd.it))

Corso di Laurea in CTF, Pharmaceutical Chemistry and Technology

Anna Pagotto ([anna.pagotto.1@studenti.unipd.it](mailto:anna.pagotto.1@studenti.unipd.it))

Corso di Laurea in SFA, Applied Pharmaceutical Sciences

Caterina Carraro ([caterina.carraro.2@studenti.unipd.it](mailto:caterina.carraro.2@studenti.unipd.it))

Corso di laurea in Pharmaceutical Biotechnologies

Caterina Carraro ([caterina.carraro.2@studenti.unipd.it](mailto:caterina.carraro.2@studenti.unipd.it))

## Gruppi di studio, study groups:

Gruppo di studio chimica inorganica e chimica organica, inorganic and organic chemistry:

Lorenzo Rizzo ([lorenzo.rizzo@studenti.unipd.it](mailto:lorenzo.rizzo@studenti.unipd.it))

Luca Babetto ([luca.babetto.1@studenti.unipd.it](mailto:luca.babetto.1@studenti.unipd.it))

Gruppo di studio matematica e fisica, physics and mathematics:

Alberto Menchise ([alberto.menchise@studenti.unipd.it](mailto:alberto.menchise@studenti.unipd.it))

For problems concerning exams, you can contact tutors.  
They are happy to help you.

## Covid-19 behavior rules in DSF

- 1) Do not enter in DSF if you are certified positive for Covid-19, in quarantine, or if you have any of the Covid-19 symptoms (fever, cough, cold).
- 2) If you have Covid-19 symptoms (fever, cough, cold), notify your doctor and the health authority.
- 3) If you verify that you are positive for Covid-19, notify immediately the reference healthcare company and via e-mail:  
the Director of the Department: [Stefano.moro@unipd.it](mailto:Stefano.moro@unipd.it)  
the didactic secretariat: [did.scienzedelfarmaco@unipd.it](mailto:did.scienzedelfarmaco@unipd.it)  
and p. c. the University's Preventive Medicine Service:  
[serv.medicinapreventiva@unipd.it](mailto:serv.medicinapreventiva@unipd.it)
- 4) The return of students positive for Covid-19 must be preceded by prior communication via e-mail, to which the certification must be attached doctor showing the negative result of the swab to the director of DSF

15) Install the app “OrariUnipd” on your smartphone, it allows to detect presences and facilitate tracking in case of contagion.

At the beginning of each lesson, the professor will project a code (static or QR) that each student will insert on the app

# Pharmaceutical Biotechnologies

- 7) Respect any shifts organized by professors in the classroom and laboratory. Do not enter DSF if it is not your turn.
- 8) Respect the signs and follow the defined flows to enter, move and exit DSF.
- 9) Sanitize or wash your hands thoroughly, both when entering and leaving: classrooms, offices, libraries, laboratories, changing rooms, services toilets, etc.
- 10) Wear the mask for the duration of the stay within the department, even when you are alone (eg. in the toilets). The use of masks with a valve is prohibited exhalation. Surgical masks and are highly recommended FFP2 without valve are allowed
- 11) Maintain a distance of at least 1 meter from other people in all common areas.
- 12) Do not touch your eyes, nose and mouth; do not touch the bezel in the areas that cover the nose and mouth.
- 13) We do not recommend the use of the lift; if indispensable, use it 1 person at a time.
- 14) Do not exceed the maximum numbers allowed in the toilets, in the classrooms, teaching laboratories and changing rooms. Those numbers are indicated at the entrance to the aforementioned spaces.





# Pharmaceutical Biotechnologies

15) It will not be possible to use the area until further notice refreshment area and the study room of DSF. Food and drinks cannot be consumed in all common areas within the Department.

16) It is possible to use the toilets also during the lessons in the classroom, in order to avoid crowds during breaks. For to facilitate movement, it is recommended to occupy seats in the rows side.

17) In the classrooms, only the permitted and marked seats should be occupied by special signs.

18) It is not allowed to use coat hangers and / or lockers in the classrooms and / or in the corridors. Jackets, backpacks and other items must be kept close, possibly positioned on non-usable places.

19) If you return to the same classroom / laboratory after a break, reoccupy the same place.

20) Before leaving the classroom, laboratory or locker room, if possible, clean objects that have come into contact with your hands or own things (backpack, jacket, etc.). Detergents are available for this purpose in every classroom and laboratory.

# Pharmaceutical Biotechnologies

21) Leaving classrooms / laboratories must be done in an ordered line, in order to avoid crowds.

22) It is forbidden to stop in all common areas. You arrive on time, but not in advance, for the start of activities didactics, and, at the end of them, the department is immediately abandoned.

The professors will intervene, if aforementioned rules are not respected.

In case of recidivism these students will be expelled from Department

Additional measures aimed to contain infections:

- The professor will wear disposable gloves, in case he/her has to provide material to students, or have it delivered by them;
- will find and have the students use disposable gloves, in case they have to use to students' devices of mixed use for which it is not expected or possible sanitation at the end of each use (eg. the blackboard);
- will ventilate the room (classroom or laboratory) periodically, possibly at each change of lesson, certainly at each change cohort, and at least for a few minutes every 2 hours

“Protocollo contrasto e contenimento del virus SARS-CoV-2”,  
pubblicato sul sito di Ateneo alla pagina web  
[www.unipd.it/coronavirus](http://www.unipd.it/coronavirus)

“Misure di prevenzione e contenimento del contagio da SARS-CoV-2 nella ripresa della didattica in presenza-Fase 3”,  
presente al link [www.unipd.it/misure-prevenzione-ripresa-didattica](http://www.unipd.it/misure-prevenzione-ripresa-didattica)

<https://www.unipd.it/coronavirus-fase-3>

“Slide Ripresa attività didattica primo semestre A.A. 2020-2021” che riassumono i principali contenuti dei documenti sopra richiamati e che possono pertanto fungere da promemoria e vademecum per l'avvio della “Fase 3”

**BUON LAVORO!**