

# Enrollment Criteria 2020-2021

## 1st year Pharmacy students

REGISTRATION FOR NON-ENROLLABLE GROUPS



# Degree in Pharmacy (Spanish)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized. All 1st year courses, codes 16604-16619, except 16614 (History and Literature Keys) and 16619 (Scientific Methodology), have laboratory practices.

The subject 16616 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.

| THEORY GROUP                      | LABORATORY PRACTICE GROUP  |
|-----------------------------------|--|
| PRIMER CURSO                      |  |
| 121 Theory in midday shift        | 501,502,543,544<br>999-internships recognized for repeating a course |
| 141 Theory in the afternoon shift | 521, 522<br>999-internships recognized for repeating a course        |

# Degree in Pharmacy (Bilingual)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 16604-16619, except 16614 (History and Literature Keys) and 16619 (Scientific Methodology), have laboratory practices. The subject 16616 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.

| THEORY GROUP                       | LABORATORY PRACTICE GROUP                                     |
|------------------------------------|---|
| FIRST COURSE                       |   |
| 223 or 226 (if 223 does not exist) | 601, 642<br>999-internships recognized for repeating a course |

# Degree in Biotechnology (Spanish)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 16849-16860, except 16857 (History and Literature Keys) and 16860 (Modern Language), have laboratory practicals.

| THEORY GROUP                       | LABORATORY PRACTICE GROUP                                      |
|------------------------------------|--|
| FIRST COURSE                       |  |
| 223 or 226 (if 223 does not exist) | 601, 642999-apprenticeships recognized for repeating a subject |

# Grado en Biotecnología (Bilingüe)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.

2. Students who passed their internships last year can enroll in the recognized internship group 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 16849-16860, except 16857 (History and Literature Keys) and 16860 (Modern Language), have laboratory practicals.

| THEORY GROUP                   | LABORATORY PRACTICE GROUP                              |
|--------------------------------|--|
| FIRST COURSE                   |  |
| <b>223</b>                     | 605, 606, 647  |
| or 122 (if 223 does not exist) | 999-apprenticeships recognized for repeating a subject |

# Double Degree in Pharmacy + Biotechnology (Spanish)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 17152-17169, except 17164 (History and Literature Keys) and 17169 (Scientific Methodology), have laboratory practices. The subject 17165 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.

| THEORY GROUP | LABORATORY PRACTICE GROUP   |
|--------------|---|
| FIRST COURSE |   |
| 114          | 531, 532 (1st semester) and 551, 552 (2nd semester)<br><br>999-apprenticeships recognized for repeating a subject |

# Double Degree in Pharmacy + Biotechnology (Bilingual)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 17152-17169, except 17164 (History and Literature Keys) and 17169 (Scientific Methodology), have laboratory practices. The subject 17165 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.

| THEORY GROUP  | LABORATORY PRACTICE GROUP  |
|---|--|
| PRIMER CURSO  |  |
| 216 (first half of the year) or 226 (second semester) | 631, 632, 633 (first semester) and 651, 652, 653 (second semester) |
| o 114 (if 216 and 226 do not exist)                   | 999-practicals recognized for repetition of a course               |



# Double Degree in Pharmacy + Nutrition (Spanish)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 16808-16818, except 16 (History and Literature Keys), 16998 (Scientific Methodology), 16999 (Food and Culture), have laboratory practicals. The subject 16993 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.

| THEORY GROUP                  | LABORATORY PRACTICE GROUP                            |
|-------------------------------|--|
| FIRST COURSE                  |  |
| 141                           | 535 (first semester) and 515 (second semester)       |
| or 145 (if doesn't exist 141) | 999-practicals recognized for repetition of a course |



# Double Degree in Pharmacy + Nutrition (Bilingual)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed their internships last year can enroll in the recognized internship group 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

| THEORY GROUP                        | LABORATORY PRACTICE GROUP   |
|-------------------------------------|---|
| <b>FIRST COURSE</b>                 |   |
| 216 (first semester)                | 635 (primer semestre) y 615 (segundo semestre)  |
| and                                 | 999-prácticas reconocidas por repetición de asignatura  |
| 226 (second semester), except       |   |
| Histology: 141                      |   |
| Physics and Physicochemistry I: 141 |   |
| Scientific Methodology: 141         |   |
| Psychology: 145                     |   |
| Food and culture: 145.              |   |
| 142 (if 206 does not exist)         |   |
|                                     | <p><b>All the subjects of the 1st year, codes 16988-17000, except 16991 (History and Literature Keys), 16998 (Scientific Methodology), 16999 (Food and Culture), have laboratory practicals. The subject 16993 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.</b></p> |

# Double Degree in Pharmacy + Optics (Spanish)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 17057-17075, except 17070 (Keys to History and Literature) and 17075 (Scientific Methodology), have laboratory practicals. The subject 17071 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.

| THEORY GROUP                   | LABORATORY PRACTICE GROUP                                 |
|--------------------------------|---|
| FIRST COURSE                   |   |
| 141                            | 521 o 522   |
| or 380 (if 141 does not exist) | or 570 (if 521 or 522 do not exist)                       |
|                                | 999-apprenticeships recognized for repetition of a course |

# Double Degree in Pharmacy + Optics (Bilingual )

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed their internships last year can enroll in the recognized internship group 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

| THEORY GROUP   | LABORATORY PRACTICE GROUP   |
|--|---|
| <b>FIRST COURSE</b>  |   |
| 216 (first half)<br><br>and<br><br>226 (second semester), except<br><br>Histology: 141<br><br>Physics and Physicochemistry I: 141<br><br>Scientific Methodology: 141<br><br>Visual optics I: 380<br><br>Physics II: 380<br><br>Visual optics II: 380 | 635 (first semester) and 615 (second semester) or 570 (if there is neither 635 nor 615).<br><br>999-practicals recognized for repetition of a subject<br><br><br>All 1st year courses, codes 16808-16818, except 16 (History and Literature Keys), 16998 (Scientific Methodology), 16999 (Food and Culture), have laboratory practicals. The subject 16993 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects. |

# Double Degree in Pharmacy + ADE (Spanish)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.
3. All 1st year courses, codes 17250-17268, except 17263 (History and Literature Keys), 17268 (Scientific Methodology), 17253 (Mathematics I), 17254 (Computer Science), 17255 (Fundamentals of Business Management), 17256 (Fundamentals of Marketing) and 17257 (Statistics I) have laboratory internships. Subject 17264 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects.

| THEORY GROUP                    | LABORATORY PRACTICE GROUP                            |
|---------------------------------|--|
| FIRST COURSE                    |  |
| 141                             | 518  |
| or 880 (if 141 does not exist)) | 999-practicals recognized for repetition of a course |

# Double Degree in Pharmacy + ADE (Bilingual)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed their internships last year can enroll in the recognized internship group 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

| THEORY GROUP                               | LABORATORY PRACTICE GROUP  |
|--|--|
| <b>FIRST COURSE</b>                        |  |
| <b>216 or 880 (first semester)</b>         | 658 (first semester) and 618 (second semester)   |
| <b>226 (second semester), except</b>       | 999-practicals recognized for subject repetition   |
| <b>Histology: 141</b>                      | All 1st year courses, codes 17250-17268, except 17263 (History and Literature Keys), 17268 (Scientific Methodology), 17253 (Mathematics I), 17254 (Computer Science), 17255 (Fundamentals of Business Management), 17256 (Fundamentals of Marketing) and 17257 (Statistics I) have laboratory practicals. Subject 17264 (Chemical Experimentation) only has theoretical-practical groups, with the same name code as the practical groups of other subjects. |
| <b>Physics and Physicochemistry I: 141</b> |  |
| <b>Scientific Methodology: 141</b>         |  |
| <b>Business Law: 880</b>                   |  |
| <b>Fundamentals of marketing: 880</b>      |  |

# Degree in Nutrition

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 16756-16764, except 16758 (History and Literature Keys), 16763 (Modern Language) and 16760 (Food and Culture), have laboratory practicals.

| THEORY GROUP | LABORATORY PRACTICE GROUP                                |
|--------------|--|
| FIRST COURSE |  |
| 145          | 528, 529 (first semester) and 508, 509 (second semester) |
|              | 999-practicals recognized for repetition of a course     |

# Degree in Optics

1. This is done right after the enrollment of the enrollable groups (seminars or theoretical-practical teaching). It is essential that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed their internships last year can enroll in the recognized internship group 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have the internship recognized.
3. Registration in the internship groups All 1st year courses, codes 19736-19745, except 19740 (Keys to Contemporary History), have laboratory internships.

| THEORY GROUP | LABORATORY PRACTICE GROUP                                 |
|--------------|---|
| FIRST COURSE |   |
| 380          | 570   |
|              | 999-apprenticeships recognized for repetition of a course |



# Degree in Nutrition (CGCOF agreement)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, codes 16756-16764, except 16760 (Food and Culture), 16773 (Marketing, Economics and Business), 16782 (Social Doctrine of the Church) and 16785 (Legislation and Deontology) have laboratory practices.

| THEORY GROUP | LABORATORY PRACTICE GROUP                              |
|--------------|--|
| FIRST COURSE |  |
| 385          | 581, 582, 583  |
|              | 999-apprenticeships recognized for repeating a subject |

## Degree in Optics (CGCOF agreement)

1. Enrollment in the internship groups takes place immediately after enrollment in the enrollable groups (seminars or theoretical-practical teaching). It is imperative that students always choose the same itinerary (internship group) in all subjects of the same course.
2. Students who passed last year's internships can enroll in the group of recognized internships 999, and confirm with the professor responsible for the subject at the beginning of the semester that they have these internships recognized.

All 1st year courses, except 19768 (Social Doctrine of the Church), have laboratory practices.

| THEORY GROUP | LABORATORY PRACTICE GROUP                         |
|--------------|---|
| FIRST COURSE |   |
| 380          | 581,582   |
|              | 999-practicals recognized for repeating a subject |