

	9/15/2021	
Faculty of Pharmacy Curriculum		
Code and Name of the Course	C	ECTS
ENG 101 English Language I	3	3
PHA101 Anatomy	3	3
CHM 101 General Chemistry	3	4
PHY 105 Physics	3	4
MTH 133 Mathematics	3	4
PHA 105 Physiology	3	3
TUR 101/YIT 101 Turkish Language I	2	2
PHA 116 Histology	2	2
PHA 118 Introduction to Pharmacy	0	1
CAM100 Campus Orientation	0	2
CAR100 Career Planning	0	2
2nd Year (Fall Semester) (03)		
Code and Name of the Course	C	ECTS
ENG 201 English III- Oral Communication Skills	3	3
PHA 201 Analytical Chemistry II	3	4
PHA 202 Analytical Chemistry II Laboratory	1	3
PHA 203 Biochemistry	3	3
AIT 101 / AIT 103 History I	2	2
PHA 209 Organic Chemistry II	2	3
PHA 216 Pharmaceutical Information Management	2	2
PHA 210 Pharmacy Regulations and Deontology	2	3
PHA 290 Pharmacy Practice I (annual)	2	4
Electives (Group I)	2	3
3rd Year (Fall Semester) (05)		
Code and Name of the Course	C	ECTS
PHA301 Pharmacognosy I	2	4
PHA302 Pharmacognosy I Laboratory	1	3
PHA303 Pharmaceutical Technology I	3	4
PHA304 Pharmaceutical Technology I Laboratory	1	3
PHA 305 Pharmaceutical Chemistry I	2	4
PHA 306 Pharmaceutical Chemistry I Laboratory	1	3
PHA307 Public Health	2	3
PHA 323 Pharmacology II	3	3
Electives (Group I, II)	2	3
4th Year (Fall Semester) (07)		
Code and Name of the Course	C	ECTS
NEPHAR 400 Pharmaceutical Technology III	3	3
NEPHAR 401 Colloquium	0	1
NEPHAR 402 Pharmacognosy III	2	3
NEPHAR 403 Pharmacognosy III Laboratory	1	2
NEPHAR 406 Pharmaceutical Chemistry III	2	3
NEPHAR 407 Pharmaceutical Chemistry III Laboratory	1	2
NEPHAR 409 Clinical Pharmacy I	2	3
NEPHAR 411 Pharmaceutical Technology III Laboratory	1	2

NEPHAR 412 Pharmacokinetics and Biopharmaceutics	1	2
NEPHAR 490 Pharmacy Practice III (annual)	2	4
PHA 423 Pharmacology IV	2	2
Electives (Group I, II)	2	3
TOTAL CREDIT		
5th Year (Fall Semester) (09)		
Code and Name of the Course		
PHA 501 Graduation Project (annual)	3	9
PHA 502 Rational Drug Use	2	4
PHA503 Digital Pharmacy	1	2
PHA 504 Clinical Pharmacy Applications	3	4
PHA 589 Pharmacy Practice V Theoretical	0	2
Electives x 3	2	3