

**Schedule of „Pharmacology and Toxicology” lectures for 8th semester pharmacy students
2019/2020, term II**

Lectures: Monday 14.00-15.40 Sz-3
 Tuesday 9.40-11.20 Sz-6
 Practice: Thursday 13.25-14.55 Sz-8

<i>Lecture</i>	<i>Lecturer</i>
February	
1 3 Drugs affecting the circulation I	György Bagdy
2 4 Drugs affecting the circulation II	György Bagdy
3 10 Drugs affecting the heart	Tamás Tábi
4 11 Diuretics	György Bagdy
5 17 Drugs affecting blood coagulation and thrombocytes	Éva Szökő
6 18 Lipid lowering drugs	Éva Szökő
7 24 Drugs affecting carbohydrate metabolism	László Tóthfalusi
8 25 Drugs affecting the reproductive system I	Éva Szökő
March	
9 2 Drugs affecting the reproductive system II	Éva Szökő
10 3 Drugs affecting calcium and bone metabolism	Éva Szökő
11 9 Principles of antimicrobial chemotherapy	Éva Szökő
Antibacterial drugs affecting nucleic acid metabolism	
12 10 Drugs affecting the hemopoietic system. Trace elements	László Tóthfalusi
<i>SPRING BREAK, March 16-20</i>	
13 23 Antibacterial drugs affecting cell wall synthesis	Tamás Tábi
Antimycobacterial drugs	
14 24 Antibacterial drugs affecting protein synthesis	Tamás Tábi
15 30 Antifungal and antiparasite drugs	Tamás Tábi
16 31 Antiviral drugs	Éva Szökő
April	
17 6 Anticancer drugs I	Tamás Tábi
18 7 Anticancer drugs II	Tamás Tábi
19 14 Anticancer drugs III	Tamás Tábi
20 20 Drugs affecting GI tract function I	Tamás Tábi
21 21 Drugs affecting GI tract function II	Tamás Tábi
22 27 Vitamins and retinoids	László Tóthfalusi
23 28 Drugs affecting the pituitary and thyroid	György Bagdy
May	
24 4 Toxicology I	László Tóthfalusi
25 5 Toxicology II	László Tóthfalusi
26 11 Toxicology III	László Tóthfalusi
27 12 Toxicology IV	László Tóthfalusi

Midterm exam tests:

	Midterm I	Midterm II
Midterm exam	March 27	April 30
Retake	April 3	May 8
2 nd retake	May 15 (for both midterms)	