

Pécsi Tudományegyetem Egészségtudományi Kar



Nursing and Patient Care II.
(2017/2018 I. szemeszter)

Hétfő			
<p>08:00 - 09:00 <u>Physiology-pathophysiology III. (physiology-pathophysiology)</u></p> <p>Andreidesz Kitti A 203 Hetek: 1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14</p>			
<p>09:10 - 10:15 <u>Physiology-pathophysiology III. (physiology-pathophysiology)</u></p> <p>Andreidesz Kitti A 203 Hetek: 1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14</p>			
<p>10:25 - 11:25 <u>Applied management I. (general health economic and management, quality assurance)</u></p> <p>OHV 1 egyeztetés alatt A 107 informatika t./A 107 IT Room Hetek: 1</p>	<p>10:25 - 11:25 <u>Applied management I. (general health economic and management, quality assurance)</u></p> <p>OHV 2 egyeztetés alatt A 114 informatika t./A 114 IT Room Hetek: 1</p>	<p>10:25 - 12:20 <u>Research methodology and biostatistics I.</u></p> <p>Horváthné Kívés Zsuzsanna B T2. informatika t./B T2 IT Room Hetek: 2, 3, 4, 5, 6, 7, 10, 11, 13, 14</p>	
<p>12:40 - 14:00 <u>Food preparation I. (subject area: the basics of food preparation - practice)</u></p> <p>DIET Raposa László Bence D 4. tankonyha Hetek: 1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14</p>	<p>12:40 - 14:25 <u>Hungarian for medical purposes</u></p> <p>HUN 2 Sélleyné Gyuró Mónika dr. A 203 Hetek: 1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14</p>	<p>14:05 - 15:25 <u>Food preparation I. (subject area: the basics of food preparation)</u></p> <p>DIET Raposa László Bence D 4. tankonyha Hetek: 1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14</p>	<p>14:35 - 16:10 <u>Nursing skills II. (general nursing skills practice)</u></p> <p>NURS Pusztai Dorina Ápolástud. demo. terem/Nursing Demonst. room I. Hetek: 3, 5, 6, 7, 10, 11, 12, 13, 14</p>

Kedd			
08:00 - 09:45 <u>Gerontology I.</u> Garamszegi Mária dr. A 203 Hetek: 1, 2, 3, 5, 6, 7	08:00 - 09:55 <u>Hungarian for medical purposes</u> HUN 1 Hartung Krisztina A 203 Hetek: 8, 10, 11, 12, 13, 14	09:45 - 11:40 <u>Hungarian for medical purposes</u> HUN 1 Hartung Krisztina A 203 Hetek: 1, 2, 3, 4, 5, 7	09:55 - 11:15 <u>Health Pschiology II.</u> MW Máté Orsolya dr. A 203 Hetek: 6
10:00 - 11:00 <u>Basic of Food Science (subject area: the basics of food science)</u> DIET Szabó Zoltán A 2 Hetek: 8, 11, 12, 13, 14	10:00 - 11:05 <u>History of Health Sciencis II. (history of medical care and midwifery)</u> MW Máté Orsolya dr. A 203 Hetek: 8, 10, 11, 12, 14	11:10 - 12:10 <u>History of Health Sciencis II. (history of medical care and midwifery)</u> MW Máté Orsolya dr. A 203 Hetek: 8, 10, 11, 12, 14	11:10 - 12:15 <u>Basic of Food Science (subject area: the basics of food science)</u> DIET Szabó Zoltán A 2 Hetek: 8, 11, 12, 13, 14
11:50 - 13:10 <u>Nursing skills II. (general nursing skills practice)</u> NURS Pusztai Dorina Ápolástud. demo. terem/Nursing Demonstr. room I. Hetek: 14	12:15 - 13:45 <u>Obligatory information session</u> Máté Orsolya dr. A 203 Hetek: 2, 4, 6, 8, 10, 12		
13:50 - 15:35 <u>Microbiology I.</u> Turcsán Judit dr. A 203 Hetek: 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14			
15:45 - 16:45 <u>Public Hygiene-Epidemiology</u> Raposa László Bence A 203 Hetek: 1, 2, 4, 5, 6, 7, 8, 10, 12, 14			
16:50 - 17:50 <u>Basic of Food Science (subject area: the basics of food science)</u> DIET Szabó Zoltán A 203 Hetek: 2, 3, 4, 6, 7	16:50 - 18:35 <u>Socialpolitics (socialpolitics)</u> Havasdi József dr. A 203 Hetek: 8, 10, 11, 12, 13, 14	17:55 - 18:55 <u>Basic of Food Science (subject area: the basics of food science)</u> DIET Szabó Zoltán A 203 Hetek: 2, 3, 4, 6, 7	

Szerda			
08:15 - 09:35 <u>Health Pschiology II.</u> MW Máté Orsolya dr. A 203 Hetek: 2, 4, 5, 6, 8, 10		08:15 - 09:35 <u>Ethics in Health Sciences II.</u> MW Máté Orsolya dr. A 203 Hetek: 11, 12, 14	
09:40 - 11:00 <u>Ethics in Health Sciences II.</u> MW Máté Orsolya dr. A 203 Hetek: 11, 12, 14	09:45 - 10:15 <u>Physiology.Pathophysiology II. (pót) exam</u> Physiology spare course progress exam Ligetvári Roland A 114 informatika t./A 114 IT Room Hetek: 6, 8	10:00 - 10:30 <u>Basic clinical knowledge and propaedeutics I. (basic clinical knowledge and propaedeutics)</u> egyeztetés alatt A 203 Hetek: 1	10:05 - 10:35 <u>Physiology.Pathophysiology II. (pót) exam</u> Physiology spare course progress exam Ligetvári Roland A 114 informatika t./A 114 IT Room Hetek: 4
10:20 - 11:35 <u>Physiology, pathophysiology II. spare course</u> Physiology spare course Ligetvári Roland A 203 Hetek: 2, 3, 5, 6, 7, 8	10:40 - 11:55 <u>Physiology, pathophysiology II. spare course</u> Ligetvári Roland A 203 Hetek: 4	11:20 - 12:25 <u>Philosophy (philosophy, ethics)</u> Barcsi Tamás dr. A 203 Hetek: 10, 11, 12, 13, 14	11:40 - 13:10 <u>Physiology, pathophysiology II. spare course</u> Physiology spare course Ligetvári Roland A 203 Hetek: 2, 3, 5, 6, 7, 8
12:00 - 13:15 <u>Physiology, pathophysiology II. spare course</u> Ligetvári Roland A 203 Hetek: 4	12:30 - 13:30 <u>Philosophy (philosophy, ethics)</u> Barcsi Tamás dr. A 203 Hetek: 10, 11, 12, 13, 14		
13:40 - 14:45 <u>Public Hygiene-Epidemiology</u> Raposa László Bence A 203 Hetek: 8, 10, 12, 13, 14	13:40 - 14:55 <u>Addictology I. (addictology)</u> Szabó László A 203 Hetek: 11	14:30 - 16:00 <u>Physiotherapy I.</u> Szilágyi Brigitta A 203 Hetek: 1, 2, 3, 4, 5, 6, 7	14:55 - 16:20 <u>Public Hygiene-Epidemiology</u> Raposa László Bence A 203 Hetek: 8, 10, 12, 14
15:00 - 16:15 <u>Addictology I. (addictology)</u> Szabó László A 203 Hetek: 11			
16:30 - 17:30 <u>Public health (public health)</u> Gede Noémi A 203 Hetek: 10, 11	16:30 - 18:00 <u>Enviromental riskfactors (subject area: enviromental risicofactors)</u> Raposa László Bence A 203 Hetek: 4, 5, 6, 7, 8, 12, 14	16:30 - 18:15 <u>Nursing skills II. (general nursing skills)</u> NURS Pusztai Dorina A 203 Hetek: 1	17:40 - 18:35 <u>Public health (public health)</u> Gede Noémi A 203 Hetek: 10, 11

Csütörtök			
07:50 - 09:30 <u>Pharmacology I.</u> Elekes Krisztián dr. A 203 Hetek: 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14			
09:30 - 11:00 <u>Clinical Neurophysiology (Clinical Neurophysiology)</u> Only for those students who requested this course Gáti István prof. dr. D 12. tanterem Hetek: 4, 5, 6, 7, 8	09:30 - 11:00 <u>Clinical Neurophysiology (Clinical Neurophysiology)</u> Only for those students who requested this course Gáti István prof. dr. A 2 Hetek: 10	09:40 - 11:10 <u>Food preparation I. (subject area: the basics of food preparation)</u> DIET Szekeresné Szabó Szilvia dr. A 203 Hetek: 4, 6, 11, 13, 14	09:40 - 11:20 <u>Food preparation I. (subject area: the basics of food preparation)</u> DIET Szekeresné Szabó Szilvia dr. A 203 Hetek: 1, 2, 3, 5, 8, 10, 12
09:40 - 11:25 <u>Introduction to movement to awerness</u> PHYSIO Járomi Melinda dr. D 10. GYT Demos t. Hetek: 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14	09:45 - 11:05 <u>Nursing skills II. (general nursing skills practice)</u> NURS Pusztai Dorina Ápolástud. demo. terem/Nursing Demonstr. room I. Hetek: 6	09:45 - 11:20 <u>Nursing skills II. (general nursing skills practice)</u> NURS Pusztai Dorina Ápolástud. demo. terem/Nursing Demonstr. room I. Hetek: 1, 2, 8	11:20 - 12:45 <u>Food preparation I. (subject area: the basics of food preparation)</u> DIET Szekeresné Szabó Szilvia dr. A 203 Hetek: 4, 6, 11, 13, 14
11:40 - 13:00 <u>Nursing skills II. (general nursing skills practice)</u> NURS Pusztai Dorina Ápolástud. demo. terem/Nursing Demonstr. room I. Hetek: 11, 13	11:40 - 13:10 <u>Pathology I. (Pathology)</u> Pathology Gáti István prof. dr. A 203 Hetek: 2, 3, 5, 7, 8, 10, 12	11:40 - 13:10 <u>Obligatory information session</u> Máté Orsolya dr. A 203 Hetek: 1	
13:15 - 14:15 <u>Addictology I. (addictology)</u> Szabó László A 203 Hetek: 12, 13	13:20 - 14:30 <u>Applied management I. (general health economic and management. quality assurance)</u> Applied management Boncz Imre prof. dr. A 203 Hetek: 8	13:30 - 14:15 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this course Elekes Krisztián dr. A 214 Hetek: 5, 6	13:30 - 14:15 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this course Elekes Krisztián dr. D 8. tanterem Hetek: 7
13:30 - 14:15 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this course Elekes Krisztián dr. D 11. tanterem Hetek: 8	13:40 - 14:50 <u>Applied management I. (general health economic and management. quality assurance)</u> Applied management Boncz Imre prof. dr. A 203 Hetek: 11, 14	13:45 - 15:05 <u>Anatomy III. (Field Anatomy Practice)</u> PHYSIO Gitta Stefánia D 10. GYT Demos t. Hetek: 1, 2, 3, 4, 5, 6, 7, 10	14:20 - 15:05 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this course Elekes Krisztián dr. A 214 Hetek: 5, 6
14:20 - 15:05 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this course Elekes Krisztián dr. D 8. tanterem Hetek: 7	14:20 - 15:05 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this course Elekes Krisztián dr. D 11. tanterem Hetek: 8	14:20 - 15:20 <u>Addictology I. (addictology)</u> Szabó László A 203 Hetek: 12, 13	14:40 - 15:50 <u>Applied management I. (general health economic and management. quality assurance)</u> Applied management Boncz Imre prof. dr. A 203 Hetek: 8
15:00 - 16:10 <u>Applied management I. (general health economic and management. quality assurance)</u> Applied management	15:10 - 15:55 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this	15:10 - 15:55 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this	15:10 - 15:55 <u>Pharmacology II. (Complementary Pharmacology)</u> Only for those students who requested this

Boncz Imre prof. dr. A 203 Hetek: 11, 14	course Elekes Krisztián dr. A 214 Hetek: 5, 6	course Elekes Krisztián dr. D 8. tanterem Hetek: 7	course Elekes Krisztián dr. D 11. tanterem Hetek: 8
15:10 - 16:40 <u>Medical latin</u> Medical Latin Raposa László Bence A 203 Hetek: 1, 2, 4, 5, 6, 7, 10	15:25 - 16:25 <u>Addictology I. (addictology)</u> Szabó László A 203 Hetek: 12, 13	16:00 - 17:10 <u>Applied management I. (general health economic and management. quality assurance)</u> Applied management Boncz Imre prof. dr. A 203 Hetek: 8	16:15 - 17:00 <u>Training Theory and Loading I. (Training Theory. Exercise Physiology)</u> Only for those students who requested this course Nagy Dóra D 8. tanterem Hetek: 5, 6, 7, 8
16:20 - 17:30 <u>Applied management I. (general health economic and management. quality assurance)</u> Applied management Boncz Imre prof. dr. A 203 Hetek: 11, 14	16:30 - 17:30 <u>Addictology I. (addictology)</u> Szabó László A 203 Hetek: 12, 13	16:45 - 17:45 <u>Nursing skills II. (general nursing skills)</u> NURS Pusztai Dorina A 203 Hetek: 1, 2, 3, 5, 6, 7, 10	17:05 - 17:50 <u>Training Theory and Loading I. (Training Theory. Exercise Physiology)</u> Only for those students who requested this course Nagy Dóra D 8. tanterem Hetek: 5, 6, 7, 8
17:15 - 18:50 <u>Nursing skills II. (general nursing skills)</u> NURS Pusztai Dorina A 203 Hetek: 8	17:35 - 18:55 <u>Nursing skills II. (general nursing skills)</u> NURS Pusztai Dorina A 203 Hetek: 11, 12, 13	17:50 - 18:50 <u>Nursing skills II. (general nursing skills)</u> NURS Pusztai Dorina A 203 Hetek: 1, 2, 3, 5, 6, 7, 10	17:55 - 18:40 <u>Training Theory and Loading I. (Training Theory. Exercise Physiology)</u> Only for those students who requested this course Nagy Dóra D 8. tanterem Hetek: 5, 6, 7, 8

Péntek			
08:00 - 09:40 <u>Basic clinical knowledge and propaedeutics I. (basic clinical knowledge and propaedeutics)</u> Bánfai Bálint A 203 Hetek: 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14			
09:50 - 11:30 <u>Biophysical and health technological studies II.</u> Nagy Dóra A 203 Hetek: 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14			
11:35 - 13:15 <u>Basic of Food Science (subject area: the basics of food science)</u> DIET Szabó Zoltán A 2 Hetek: 13		11:40 - 13:10 <u>Medical latin</u> Medical Latin Raposa László Bence A 203 Hetek: 8, 12, 14	
13:15 - 14:55 <u>Anatomy III. (Field Anatomy)</u> PHYSIO Molics Bálint dr. D 8. tanterem Hetek: 1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14	13:20 - 14:40 <u>Basic of Food Science (subject area: the basics of food science)</u> DIET Szabó Zoltán A 2 Hetek: 13	14:45 - 16:05 <u>Basic of Food Science (subject area: the basics of food science)</u> DIET Szabó Zoltán A 2 Hetek: 13	15:15 - 17:10 <u>Public health (public health)</u> Gede Noémi A 203 Hetek: 2, 3, 4, 5, 6, 7, 10, 11, 14