

Faculty of Physical Therapy (Online Exam)

No	المحاضر	Course Code	Course Name	Online exam
1	د/سيد متولى	PTBA101	Anatomy I	√
2	أ.د. صبحي الكفافي	PTBA102	Physiology I	√
3	د.اسراء منير	PTBA103	Histology I	√
4	د/ثناء أنور	PTBA104	Handicapped Sociology	√
5	د/نهال محمود-د/رانيا حسن	PTBA105	Biochemistry I	√
6	د/ بهيسة على	PTBA106	Biophysics I	√
7	أ.م/نانسى الصقيلي	PTBA107	Anatomy II	√
8	أ.د/صبحي كفافي	PTBA108	Physiology II	√
9	أ.د. محمد شعبان	PTBA109	Histology II	√
10	د/ثناء أنور	PTBA110	Psychology	√
11	د/نهال محمود-د/رانيا حسن	PTBA111	Biochemistry II	√
12	د/ بهيسة على	PTBA112	Biophysics II	√
13	د/سيد متولى	PTBA219	Anatomy IV	√
14	أ.د/صبحي كفافي	PTBA220	Physiology IV	√
15	د/حنان حنا	PTBA221	Pathology I	√
16	د/أحمد سمير	PTBA222	Evaluation I	√
17	أ.د/ شيماء أبو العزم	PTBA225	Manual Therapy	√
18	د/رانيا دياب	PTBA242	Biostatistics	√
19	أ.م.د/ محمد سراج	PTBA334	Electro therapy II	√
20	أ.م.د/ محمد سراج	PTBA335	Therapeutic exercise II	√
21	د/ثناء أنور	PTBA337	Clinical Psychology	√
22	د. سامية	PTBA456	Pharmacology	√
23	أ.م.د/ محمد سراج	PTBA557	Electro Physiology	√
24	أ.م.د/ محمد سراج	PTBA562	Research Methodology	√
25	د/ايمن حامد	PTBA567	Psychiatry	√
26	د/محمد زميل	PTBA569	Business Fundamentals for the Reh. Prof.	√
27	د/عصام غنيم	PTBA570	Nutrition	√
28	د/ علياء العبد	PTBI223	Biomechanics II	√
29	د. عاطف عبد العليم	PTBI330	Biomechanics III	√
30	د/محمد الباجورى	PTEL009	Evidence based pract.in pediatric surger	√
31	د/ريهان جمال	PTEL014	principles of oncology rehabilitation	√
32	د/محمود لبيب	PTIM336	Cardio-Vascular-Pulmonary-Physical Ther.	√
33	د/أمنية سعيد	PTIM338	Geriatric Physical Therapy	√

34	أ.د/حسن الشرقاوى	PTIM340	Intensive Care Physical Therapy	√
35	أ.د/حسن الشرقاوى	PTIM453	Cardiac Rehabilitation	√
36	د. هدى سعد الدين	PTNU560	Neurology-Neurosurgery	√
37	د/يوسف البعلاوى	PTNU564	Physical Therapy Neurology and its Surge	√
38	د/عاطف محمد دوير	PTNU565	Advanced Management of Spinal Disorders	√
39	د/يوسف البعلاوى	PTNU568	Physical Therapy DD in neuromuscular di.	√
40	د. عاطف عبد العليم	PTOR449	Orthotics and prosthesis	√
41	د/محمد فاروق	PTOR451	Orthopedic Physical Therapy	√
42	د/ محمد مصطفى حجازى	PTOR452	Phy.Th.Trumatology-sports injury	√
43	أ.م/ غادة الرفاعى	PTOR454	Clinical Decision Making	√
44	د/عاطف ندير	PTOR455	Ph.Th.DD in musclo-skeletal disorders	√
45	د/محمد الباجورى	PTPD558	Motor development	√
46	أ.د. طارق عمر	PTPD561	Pediatric and pediatric surgery	√
47	د/محمد الباجورى	PTPD566	Pediatrics Physical Therapy and its surgery	√
48	د/سامى عبد القادر	PTWH339	Obstetric & Gynecology	√
49	أ.د. محمد شعبان	BASIC0111	Histology II	√
50	د. حنان حسنى	BASIC0218	Anatomy III	√
51	أ.د/ شيماء أبو العزم	BASIC0225	Manual Therapy	√
52	د/سيد منولى	BASIC0226	Anatomy IV	√
53	أ.د/صباحى كفاى	BASIC0227	Physiology IV	√
54	د/ثناء أنور	BASIC0229	Applied Psychology	√
55	أ.م/ محمد سراج	BASIC0230	Therapeutic Exercise II	√
56	أ.م/ محمد سراج	BASIC0232	Electro Therapy II	√
57	د. سامية	BASIC0460	Pharmacology	√
58	أ.م/ غادة الرفاعى	BASIC0468	Clinical Decision Making II	√
59	د/ علياء العبد	BIOME0113	Biomechanics II	√
60	د. عاطف عبد العليم	BIOME0231	Ergonomics	√
61	د/محمود لبيب	PTINT0337	Cardio Vascular Pulmonary Physical Therapy	√
62	د/أمنية سعيد	PTINT0339	Geriatric Physical Therapy	√
63	أ.د/حسن الشرقاوى	PTINT0341	Intensive Care Physical Therapy	√
64	د. ريهان جمال	PTITG0350	Therapeutic Intervention II	√
65	د/يوسف البعلاوى	PTNRS0466	Neurology Neurosurgery Physical Therapy	√
66	د/ محمد مصطفى حجازى	PTORS0348	Sports Injury Physical Therapy	√
67	د/محمد فاروق	PTORS0455	Orthopedic Physical Therapy	√
68	د/محمد الباجورى	PTPDS0465	Pediatrics Physical Therapy And Its Surgery	√
69	د/سامى عبد القادر	PTWHE0346	obstetric & Gynecology	√

Faculty of Physical Therapy (Research Project)

No	المحاضر	Course Code	Course Name	Research project
1	د/حنان حنا د/بسة حسن	PTBA341	Microbiology & Immunology	√
2	د. نهال محمود	PTBA563	Scientific documentation	√
3	د. ريهان جمال	PTIN559	Integumentary Physical Therapy	√
4	د. حنان حنا	BASIC0470	Evidence Based Practice	√

Microbiology & Immunology PTBA 341

Course instructors:

Dr. Bassma Hassan and Dr. Hanan Hana

Topics:

Infection control role in prevention of different microbial diseases (each group will be assigned with a microbial disease to research on)

Criteria

- Each research topic will be assigned to a Group of 4 students
- Must include cover page (University and Faculty logo, title of the research, students name and ids)
- References should be added at the end of each research
- Must include illustrating figures
- Research pages shouldn't be less than 20 pages (without cover page)
- Font must be Times new roman
- English writing should be revised carefully
- Research should pass a plagiarism test (by 30% maximum)
- Each student should be prepared to be discussed about the research in an online meeting

Evidence Based Practice Basic 0470

Course instructor: Hanan Hosny

EBM Research

Name of research:

- 1- Role of herbs in management of hypertension versus drugs
- 2- Role of Exercise in management of obesity versus Diet only
- 3- Relation of obesity and anemia

Criteria:

- Each student will be asked to explain his research in rerecorded voice not more than 5 minutes maximum
- References should be added at the end of each research should
- Words should not exceed 1500- 2000 words
- students should not exceed more than 20% of plagiarism
- A group of 2 student can share the same research ,with a clear topics for each student

Integumentary physical therapy

Course instructor: Rehan gamal

topic title

the role of pt for skin diseases

1. briefly discussion about each disease
2. pathological effect
- 3.the modalities and procedure of treatment

Criteria

- research topic will be assign individually
- Must include cover page (university and faculty logo, title of the research, students name and ids)
- References should be added at the end of each research
- Must include illustrating figures
- Skin disease not less than 4 diseases
- Font must be Times new roman (14)
- English writing should be revised carefully
- Research should pass a plagiarism test (by 60%)
- Each student should be prepared to be discussed about the research in an online meeting

Scientific Documentation PTBA 563

Course instructor: Nehal Mahmoud

Semester : Spring 2020

Research project

Go online and examine recent articles (since 2015) related to physical therapy . Choose an article that interests you and download it (PDF version) to be attached with your answers. Read it carefully and answer the following questions:

1. Provide a complete citation of the article (Title, authors, journal, volume, year and pages).
2. What are the research questions/hypotheses?
3. What are the major theories that it examines (be sure to briefly explain the theory)?
4. What is the research methodology (sample size, independent variables, dependent variables and how were they measured)?
5. Summarize the major results
6. What does the author say is the major contribution of the study?
7. What would you say are the strengths and weaknesses of the study with a focus on its methodology?

Items of grading	Grades
The answers of questions mentioned above based on the attached article	70 marks (10marks for each question)