

Faculty of Pharmaceutical Sciences & Pharmaceutical Industries

Pharmaceutical Analytical Chemistry-1

Information :

Course Code : PHC 111 **Level :** Undergraduate **Course Hours :** 3.00- Hours

Department : Faculty of Pharmaceutical Sciences & Pharmaceutical Industries

Instructor Information :

Title	Name	Office hours
Professor	Hayam Mahmoud Lotfy Ibrahim Mahmoud	8
Professor	Mohamed Abdelkawy Mohamed Ibrahim	6
Professor	Amr Mohamed Mohamed Badawey	
Assistant Lecturer	DINA ABBAS AHMED MOSTAFA	
Teaching Assistant	Sara Abdel Rsheed Mohamed Mohamed Elhanboushy	2
Teaching Assistant	Hagar Magdi Mohamed Mostafa	2
Teaching Assistant	Nourhan Hossam Mohamed Elsadek Elwan	
Teaching Assistant	Maryam Ahmed Abdel Raouf Bakr	2
Teaching Assistant	Mona Nabil Mohamed Hassan	
Teaching Assistant	Haitham Abbas Ali El Fiky	4
Teaching Assistant	Rana Kamal Eldin Ahmed Zayed	
Teaching Assistant	Arwa Mohamed AbdEltawab Mohamed Bahgat	
Teaching Assistant	Esraa Badreldin Abdellatif Mandor Mahmoud	
Teaching Assistant	Mayar Abbas Ali Elfiky	

Description :

The Course deals with study of qualitative inorganic analytical chemistry, including introduction to the course and identification of different anionic groups, carbonates, sulphates, halides, cyanogens, phosphate, arsenic, and nitrate groups, in addition to different cation groups (I– IV). Emphasis is also given to gravimetric analysis.

Books :

Book	Author	Publisher
Qualitative Chemical Semimicroanalysis	V. N. (Vladimir) Alexeyev	Mir Publishers (CBS)

