



**Philadelphia University
Faculty of Pharmacy
Department of Pharmaceutical Sciences
Second Semester, 2017/2018**

Course Syllabus

Course code: 0510422	Course Title: Cosmetics Practical
Course prerequisite: 0510421	Course Level: 4th,5th years
Credit hours: 1 hours	Labs Time: Sun,Tus: 1-3,1-3 Mon,Wen :8-10 & 2-4, 8-10 &2-4 Thurs:11-1

Academic Staff Specifics

Name	Rank	Office Number	Office Hours	E-mail Address
Dua'a Muhaidat	Pharmacist	413	10-11 every day	dmuaidat@philadelphia.edu.jo

Course module description:

At this course, the student will be familiar with the basics information about cosmetics preparations liked: cleansing preparations (soap, shampoo, and dentifrices), hair products, make up colored preparations (lipstick, mascara), and other skin care preparations.

Course module objectives:

The aim of this course is to provide the student with basic knowledge about cosmetics preparations formulations, compounding, and procedures. Detailed examples and applications are given at the end of each lab.

Course/module academic calendar

week	Basic and support material to be covered	Homework/reports and their due dates
(1)	Syllabus , safety rules & Introduction in cosmetics preparations and materials (part1)	Every week the student has to submit a report about his previous experiment.
(2)	Introduction in cosmetics preparations and materials (part2)	
(3)	Preparation of soap	
(4)	shampoo	
(5)	dentifrices	
(6)	-----	
(7)	Hair gel	
(8)	lipstick	
(9)	mascara	
(10)	-----	
(11)	Shaving products	
(12)	seminar	
(13)	seminar	
(14)	Final exam	

Teaching methods

Practical experimental work, tutorials, problem solving, etc.

Learning outcomes:

- Knowledge and understanding.
Student learns the different cosmetics formulations and how could be distinguish between them.
- Cognitive skills (thinking and analysis).
Students develop the ability to make observations, record data and make modification for our formulas.

- Communication skills (personal and academic).
Students will develop the ability for group discussions and critical thinking.
- Practical and subject specific skills (Transferable Skills).
Doing homework and simple reports.

Expected workload:

On average students need to spend 1 hours of study and preparation for each 2 hours laboratory.

Assessment instruments

- Short reports and/ or home works, and/ or Short research projects.
- Quizzes.
- Presentations.
- Final examination

<u>Allocation of Marks</u>	
Mark	Assessment Instruments
20	Quizzes
30	Reports, Evaluation, Home works
10	Research projects
40	Final exam
100	Total

Attendance policy:

Absence from labs shall not exceed 15%. Students who exceed the 15% limit without a medical or emergency excuse acceptable to and approved by the Dean of the relevant college/faculty shall not be allowed to take the final examination and shall receive a mark of zero for the course. If the excuse is approved by the Dean, the student shall be considered to have withdrawn from the course.

Course/ module components

- **Books (title , author (s), publisher, year of publication).**

1. Drugs and Cosmetics formulations.

By Ranjan Magazine, Published by satish kumar, 1st Edition (2011).

2. Poucher's perfumes, Cosmetics and soaps.

By Hilda Butler, Published by Chapman & Hall, 9th.

The above textbooks cover the course material in detail. However, additional practical tips, examples and conclusions are discussed in details by the lecturer and the student will be responsible for the additional material.

- **Support material (s).**

Each student has to obtain his/her notes of cosmetics lab. From the University Bookshop.