Course Guideline for Matriculating in 97 and Later

Basic Science Phase:

Basic Science Phase are 82.16 Credits, which include Theoretical & Practical Curses, Laboratory and Block System and are offered to students in 5 semesters.

https://en.tums.ac.ir/file/download/page/1624093160-md-2018-curriculum-1-.pdf

Pathophysiology Phase:

After Participating in the Comprehensive Basic Sciences Exam, students enter Pathophysiology Phase, which is offered in two semesters. The courses of the first and second semesters are completely clear and students cannot take more courses. The courses of the **first semester** are **14.4** Credits and courses of the **second semester** are **21.2** Credits.

Note: You are not eligible to take courses for second semester in first semester.

*All passing mark in pathophysiology courses from entrance 97 onwards are 12, except pharmacology, immunology and medical statistics.

*It is necessary to take medical Rituals course (theory and practice), but its Mark will not affect the semester Grade Point Average(GPA) as well as the Total Grade Point Average(GPA) of students.

-This Phase include **25** Practical and theoretical courses.

Course Guideline for Matriculating in 97 and Later

Clerkship Phase:

After passing this Phase, students enter Clerkship Phase and during **23 consecutive months**, they pass all Hospital Wards and theoretical courses, which is a total of **96.5** Credits. Each month in Clerkship Ward is 3 Credits.

- This Phase include **31** theoretical courses & Hospital Wards.
- Passing Persian Medicine is mandatory for all students.

Internship Phase:

After participating in the Comprehensive Pre-Internship Exam, students pass all Internship wards, within **18 consecutive months** which include **68** credits

It should be noted that one month of internship is 4 credits, and students also use one month of compulsory leave.

- -This Phase include 15 Hospital Wards which two of them are elective.
- * The number of Credits in Clerkship & Internship Is calculated without Thesis.