

Graduation Requirements

To be eligible for the Bachelor of Science degree in Petroleum Engineering, a student must meet the following academic requirements:

1. **Completion of Coursework:** Successfully pass all required courses within four years, not exceeding the maximum allowable period of six years.
2. **Summer Training:** Successfully complete the summer training program as an essential component of the practical graduation requirements.
3. **Credit Hours:** Fulfill the minimum required credit hours according to the department's approved study plan.

The Registration Office and the Examination Committee in the Department of Petroleum Engineering maintain a comprehensive academic file for each student, which includes all academic records and related documents. The Head of Department reviews and evaluates these records to ensure that the student has met all program requirements and to guarantee the quality of educational outcomes.

Total units Required for Graduation

Stage	Number of Courses	Number of units	Weekly Hours			
			Total	Theoretical	Exercises	Practical
first	10	44	39	18	3	9
second	10	39	30	17	6	7
third	9	44	30	20	6	4
Fourth	9	43	31	19	7	5
Total	38	170	130	74	22	25



مسار بولونيا
Bologna Process



Student Workload **SWL** العبء الدراسي للطالب

USSWL

مجموع الساعات
غير
المنتظمة والمجدولة للطالب

**Un Structured
Student Workload**

التهيئة لمشروع
تحضير الدروس اليومي
التهيئة للعرض التقديمي
التهيئة لامتحانات اليومية
التهيئة لامتحان الفصلي
التهيئة لامتحان النهائي

SSWL

مجموع الساعات
المنتظمة والمجدولة
للطالب

**Structured Student
Workload**

CL - Class lecture
Lect - Online Lecture
Lab - Laboratory
Pr - Practical Training
Tut - Tutorial
Semn - Seminar
Examas

$$SWL = SSWL + USSWL$$