

Laboratory Practical Classes Time-table information

The following is the Information for interested Students from year 1 - 4 in Polish Secondary Schools, for Post Matura Students and for First year University Students who wish to learn Practical Science Subjects in English language. There are theoretical and Practical Science subjects, which are **Chemistry, Biology and Physics**.

All Science Practical laboratory subjects are in English Language with some Polish translations. There are various options:

- **The Polish Practical laboratory Courses are based on the Polish Secondary school Curriculum** and is given from (a) well equipped secondary School Laboratory-(ies) in Poland, there are qualified and experienced teachers from Poland and Bi-lingual native (Polish & English) Speakers who are responsible for the Science laboratory courses.
- **The number of Students Present in a Class are 10 - 20.** Students who wish to be Physically Present for Courses are to Contact the office number on the website for information about venues, days and time for their classes. This is done after registration and Payment has been made. Students are divided into groups, days and time for their Classes. Students could suggest most suitable days to have classes.
- It is opened for students who wish to develop their English according to their science Profile. It is for Secondary, Post Matura and first year students at the university.

Lecture groups & Schedule.

- Students are divided into groups according to subjects. Students could call the Office and suggest most Preferred days and time, Please Prepare your Identification details.
- Classes are done **after Official School Hours** from **15.00 - 19.30**. Mon - Fri/ On Saturday-from **10.00 to 14.30** (Central European time).
- Please Call the main office Number as seen on the website for information about **Practical Courses Venue (in your area)**.

Science Practical Classes Time-table

Practical Laboratory Subjects are on-going simultaneously

Monday: Physics / Chemistry / Biology.

15.00 -16.30- Physics yr 1 / 16.30-18.00- Chemistry yr 1/ 18.00-19.30 - Biology yr 1

15.00 -16.30- Biology - yr 2 / 16.30-18.00- Physics - yr 2/ 18.00-19.30 - Chemistry- yr 2

Tuesday:

15.00 -16.30- Biology yr 3 / 16.30-18.00- Chemistry yr 3/ 18.00-19.30 -Physics yr 3

15.00 -16.30- Physics - yr 4 / 16.30-18.00- Biology - yr 4/ 18.00-19.30 - Chemistry- yr 4

Wednesday:

15.00 -16.30- Physics yr 1 / 16.30-18.00- Chemistry yr 1/ 18.00-19.30 - Biology yr 1

15.00 -16.30- Biology - yr 2 / 16.30-18.00- Physics - yr 2/ 18.00-19.30 - Chemistry yr 2

Thursday:

15.00 -16.30- Biology - yr 3 / 16.30-18.00 - Chemistry - yr 3/ 18.00-19.30 -Physics - yr 3

15.00 -16.30- Physics - yr 4 / 16.30-18.00- Biology - yr 4/ 18.00-19.30 -Chemistry- yr 4

Friday: Physics/ Chemistry/ Biology (Post Matura & First year University Students)

15.00 -16.30- Physics- (P.M) / 16.30-18.00- Chemistry - (P.M) / 18.00-19.30 - Biology- (P.M)

15.00 -16.30- Biology-(FYUS) /16.30-18.00-Physics(FYUS)/18.00-19.30 - Chemistry(FYUS)

Saturday: Physics/ Chemistry/ Biology

10.00 -11.30- Physics- (P.M) / 11.30-13.00- Chemistry - (P.M) / 13.00-14.30 - Biology- (P.M)

10.00-11.30- Biology-(FYUS)/11.30-13.00- Physics-(FYUS)/ 13.00-14.30 - Chemistry(FYUS)

* Legend: **Post Matura = (P.M).** / **First year University Students - (FYUS).**

