

University of Lodz, Summer School: “Understanding Poland: Economy, Society and Science”

16-28 July 2017, Programme Schedule

14-16th of July, Sunday

Transportation from the Warsaw Chopin Airport to Łódź

08:00 – 09:00 – Breakfast

12:25 – 13:45 – Lunch

08:00 – 17:00 –

Accommodation, registration of participants and useful information meeting

17:50 – 18:50 – Dinner

17th of July, Monday

08:00 – 08:45 – Breakfast

10:00 – 10:30 – Opening

Ceremony

10:30 – 11:15 – 罗兹大学在中波关系中的角色 – Lecture in Chinese

11:15 – 12:15 – My First Polish Lesson in Łódź

12:25 – 13:45 – Lunch

14:00 – 15:20 – The history and beauty of the Polish Mathematical School

15:45 – 17:30 – Polish economy at a glance

17:50 – 18:50 – Dinner

18th of July, Tuesday

08:00 – 08:45 – Breakfast

09:30 – 10:45 – Łódź – story of the unusual city

11:00 – 12:00 – Poland and Central Europe in the Middle Ages

12:00 – 13:45 – Lunch

14:00 – 15:30 – Noble culture in the Polish-Lithuanian Commonwealth

15:30 – 18:00 – Polish transformation – way to freedom

18:10 – 19:00 – Dinner

19th of July, Wednesday

08:00 – 08:45 – Breakfast

09:30 – 10:15 – Presentation of University of Lodz

10:20 – 11:50 – Relations between Poland and China: history and contemporary

12:00 – 13:45 – Lunch

14:00 – 15:00 – Main issues of Polish Art from the Middle Ages until Modern Era

15:00 – 16:00 – Art Museum in Łódź as a symbol of solidarity and cooperation of the avant-garde artists

16:15 – 17:30 – Adaptive reuse of post-industrial heritage in Poland

17:50 – 18:40 – Dinner

20th of July, Thursday

08:00 – 08:45 – Breakfast

09:30 – 12:00:

Module 1: Entrepreneurship

Module 2: Presentation of Faculty - lecture;

Presentation of Faculty – laboratories visits.

Module 3: Presentation of Faculty – welcome meeting.

12:15 – 13:45 – Lunch

14:00 – 15:30:

Module 1: Entrepreneurship

Module 2: Environmental planning – focus on river basin management and river restoration

Module 3: Introduction to the automata theory and DNA computation

17:00 – 18:00 – Dinner

21st of July, Friday

08:00 – 08:45 – Breakfast

09:00 – 18:00 – Spała –

Inowłódz – Konewka – Tomaszów Mazowiecki Trip (Groups: 1,2)

09:00 – 18:00 – Warsaw Trip (Groups: 3,4)

18:00 – 19:00 – Dinner

22nd of July, Saturday

08:00 – 08:45 – Breakfast
09:00 – 18:00 – Spała –
Inowódz – Konewka –
Tomaszów Mazowiecki Trip
(Groups: 3,4)
09:00 – 18:00 – Warsaw Trip
(Groups: 1,2)
18:00 – 19:00 – Dinner

23rd of July, Sunday

08:00 – 08:45 – Breakfast
09:45 – 14:30 – Tour around
Łódź City – museums and city
attractions (Groups 1,2)
13:45 – 18:30 - Tour around
Łódź City – museums and city
attractions (Groups 3,4)
19:00 – 20:00 – Dinner

24th of July, Monday

08:00 – 08:45 – Breakfast
09:30 – 12:00:
Module 1: (09:30 – 12:00)
Macroeconomic situation of
Poland and other European
Union Members
Module 2: (09:30 – 12:00)
Ecohydrology programme at
the Faculty
Module 3: (09:30 – 12:00)
Implementing Microsoft SQL
Server 2016 high availability
solutions.
12:15 – 13:45 – Lunch
14:00 – 15:30:
Module 1: Polish banking
system
Module 2: Ecohydrology
(Xenobiotics pollution of river
basin; Reducing impact of
agricultural pollutants with
biotechnologies) restoration
Module 3: Implementing
Microsoft SQL Server 2016
high availability solutions.
17:00 – 18:00 – Dinner

25th of July, Tuesday

08:00 – 08:45 – Breakfast
09:30 – 12:00:
Module 1: Macroeconomic
situation of Poland and other
European Union Members
Module 2: Ecohydrology:
Remediation techniques:
Phytoremediation and
phytotechnologies
Module 3: Computer
algorithms in problem
solving.
12:15 – 13:45 – Lunch
14:00 – 15:30:

26rd of July, Wednesday

08:00 – 08:45 – Breakfast
09:30 – 12:00:
Module 1: Demographics in
Poland
Module 2: Ecohydrology:
Urban Ecohydrology – case
studies in Łódź
Module 3: Functional
Programming in Haskell
12:15 – 13:45 – Lunch
14:00 – 15:30:
Module 1: Fiscal policy in
Poland
Module 2 Ecohydrology:
Urban Ecohydrology – case

27th of July, Thursday

08:00 – 08:45 – Breakfast
09:30 – 12:00:
Module 1: Demographics in
Poland; Contemporary
problems and challenges of
Polish urban and rural
population
Module 2: Ecotoxicology as
essential element of
Ecohydrology – case studies
in Łódź
Module 3: Basic elements of
C++ programming using
Allegro graphics library
12:15 – 13:45 – Lunch

Module 1: Polish banking system

Module 2: Ecohydrology: Biofiltration Systems for water purification on small urban river (lecture and field study)

Module 3: Computer algorithms in problem solving.

17:00 – 18:00 – Dinner

studies in Łódź (lecture and field study)

Module 3: Functional Programming in Haskell.

17:00 – 18:00 – Dinner

14:00 – 15:30:

Module 1: Contemporary problems and challenges of Polish urban and rural population

Module 2: Toxic blooms of cyanobacteria and microorganism used in ecohydrological biotechnology

Module 3: Basic elements of C++ programming using Allegro graphics library.

17:00 – 20:00 – Barbecue party

28th of July, Friday

08:00 – 08:45 – Breakfast

10:00 – 11:00 – Closing remarks, End of Summer School 2017

12:15 – 13:45 – Lunch

17:00 – 18:00 – Dinner

Transportation to the Warsaw Chopin Airport