

11<sup>TH</sup> INTERNATIONAL

# CRETACEOUS SYMPOSIUM

Warsaw, Poland, 2022

August 22-26

200<sup>th</sup> Anniversary of the Cretaceous System

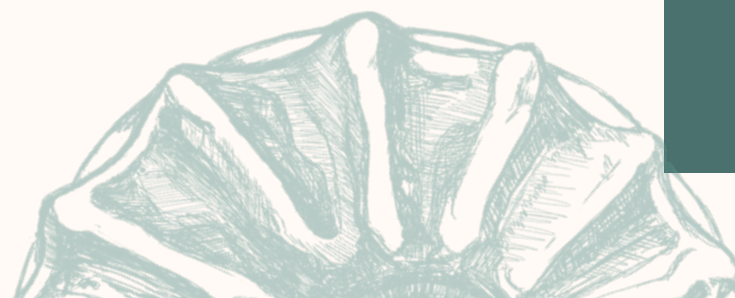
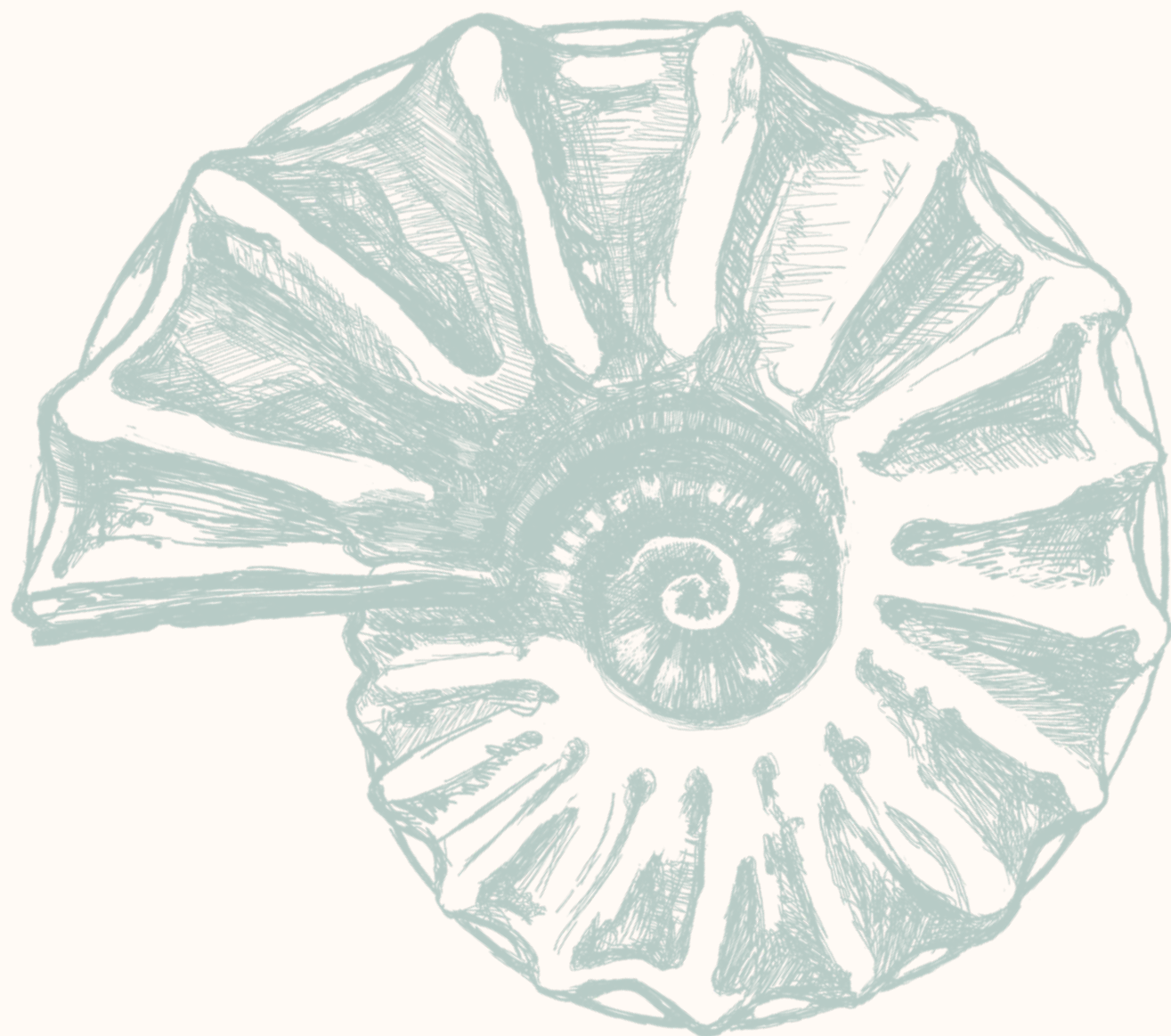
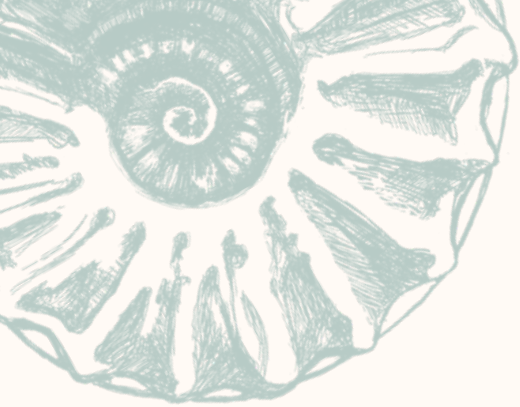


2<sup>nd</sup> Circular



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## Dear Colleagues,

We stand in solidarity with our co-workers, our colleagues, our friends, and the entire Ukrainian Nation in their heroic defense of their country against Russian invasion. We earnestly hope for peace, and that we will be able to celebrate their liberation soon.

It is our pleasure to announce that the registration and abstract submission portals of the 11th International Cretaceous Symposium (11<sup>th</sup> ICS), to be held in Warsaw, Poland from August 22 to 26 (with pre-conference field-trips, August 18-21, and post-conference field-trips, August 27-29), have opened.

We encourage you to proceed to the Symposium website to register, submit abstracts, select sessions, and sign up for field excursions.

Please look at the revised scientific session program. Note that the program has not been finalized, and that new session proposals will be carefully considered: we welcome suggestions of additional sessions [and workshops] if you find the topic worthy of coverage during the Symposium.

At the present time, we anticipate the Symposium will be a \*mostly\* in-person event. However, an online live streaming service will be offered to those unable to travel to Warsaw, but willing to join us. We are also aware that, because of the current geopolitical situation, some of the present plans may need to be modified; if necessary, we will provide updates in a timely fashion.

The final program of the Symposium will be published in early July.

With kind regards,

*Ireneusz Walaszczyk, Jacek Grabowski, Agata Jurkowska, Piotr Krzywiec, Marcin Machalski, Zbigniew Remin, Jordan Todes, Alfred Uchman and Jurand Wojewoda*

on behalf of the organizers



## IMPORTANT DATES

Abstract submission deadline: .....30<sup>th</sup> April 2022

Early Bird Fees deadline: .....15<sup>th</sup> May 2022

3<sup>rd</sup> circular with detailed programme: .....c. 15<sup>th</sup> July 2022

## MEETING CALENDAR

Detailed programme and timetable will be provided in the third circular and at the symposium website

### PRE-SYMPOSIUM FIELD TRIPS:

**19-21<sup>st</sup> of August, 2022:**

Detailed informations on particular field trips will be sent out to all registered for the trips.



## POST-SYMPOSIUM FIELD TRIPS

27-29<sup>th</sup> of August, 2022

Detailed informations on particular field trips will be sent out to all participants registered for the trips.

## INOCERAMID WORKSHOP

Details to follow

## WORKSHOP ON DINOFLAGELLATE CYSTS

27-29<sup>th</sup> of August, 2022

ECEG Venue in Chęciny; Detailed informations will be sent out to all participants registered for the workshop

## GOLDEN NAIL CEREMONY

IN THE SALZGITTER-SALDER SECTION (Germany)

The boundary stratotype of the base of the Coniacian Stage: details to follow.

## ICEBREAKER PARTY

This event is free for all participants and for accompanying persons. It is planned for 22nd of August and starts at 19:00, at the University New Library.

## CONFERENCE DINNER

This event is free for all participants and for accompanying persons. It is planned for Wednesday, 25<sup>th</sup> of August, 2022, and starts at 19:00, at the Museum Hall of the Polish Geological Institute

# SYMPOSIUM DAYS

22-26<sup>th</sup> of August, 2022

### Sunday, 21<sup>st</sup> of August:

Registration (15.00-20.00);  
University New Library  
Meeting of the Kilian Group;  
University New Library

### Monday, 22<sup>nd</sup> of August:

Registration (7:00-9:30);  
University New Library  
Opening ceremony (10.00);  
University Old Library  
Oral and poster plenary sessions  
Icebreaker party;  
University New Library

### Tuesday, 23<sup>rd</sup> of August:

Oral and poster plenary sessions;  
University New Library;

### Wednesday, 24<sup>th</sup> of August:

Oral and poster plenary sessions;  
University New Library;  
Conference Dinner;  
Museum Hall of the Polish  
Geological Institute

### Thursday, 25<sup>th</sup> of August:

Oral and poster plenary sessions;  
University New Library;

### Friday, 26<sup>th</sup> of August:

Oral and poster plenary sessions;  
University New Library;

**Closing ceremony;**  
University New Library;

# SCIENTIFIC SESSIONS



As listed below, the scientific sessions of the Symposium encompass a broad variety of topics linked to the Cretaceous, including – but not limited to – the history of the Cretaceous System, palaeontology and palaeobiology, palaeobiogeography, palaeoenvironments, stratigraphy, geophysics and geodynamics, regional geology, and mineral resources.

The session list may yet be modified prior to the publication

of the final program. We still welcome new and/or modified session and workshop proposals from conference attendees, scientific commissions, organisations, industry partners,

and other relevant bodies. We strongly encourage you to contact us regarding topical session and workshop proposals that are not yet included in the symposium program.

## S1

### 200<sup>th</sup> Anniversary of the Cretaceous System

Maria Rose Petrizzo,  
Michael Wagreich,  
Irenusz Walaszczyk

## S2

### Global Boundary Stratotype Sections and Points (GSSPs) of the Cretaceous System

Maria Rose Petrizzo

## S3

### Cretaceous geochemistry and global change: open session

Michael Wagreich

## S4

### Cretaceous chemostratigraphy

Ian Jarvis  
Jordan Todes  
Silke Voigt

## S5

### Cretaceous geochronology, timescales, astrochronology and cyclostratigraphy

Andy Gale  
Brad Sageman

## S6

### Cretaceous invertebrate palaeontology: open session

Martin Kostak  
Frank Wiese

## S7

### Cephalopod palaeobiology and stratigraphy

Neil Landman  
Marcin Machalski

# S8

Lower Cretaceous  
ammonites  
(Kilian Group meeting)

Stephane Reboulet

# S9

Cretaceous vertebrates:  
open session

Ashu Khosla

# S10

Cretaceous  
micropalaeontology

Bruno Granier  
Danuta Peryt  
Malcolm Hart  
Nick Thibault

# S11

Cretaceous palynology

Mariusz Niechwedowicz

# S12

Palaeobotany  
and terrestrial  
palaeoenvironments

Martin Kostak  
Frank Wiese  
Maria Rose Petrizzo

# S13

Cretaceous Fossil-  
Lagerstätten

Marcin Machalski  
Markus Wilmsen

# S14

Cretaceous–Paleogene  
boundary and events

John Jagt  
Marcin Machalski

# S15

In memory of Professor  
Lamolda: Biostratigraphy  
and environmental change  
in the Cretaceous

Mihaela Melinte  
Florentin Maurrasse

# S16

Cretaceous  
palaeoenvironment,  
palaeoclimate and  
palaeoceanography

Brian Huber  
Maria Rose Petrizzo

# S17

Cretaceous marine  
and non–marine plankton

Jakub Witkowski

# S18

Cretaceous tectonics  
and syn–tectonic  
sedimentation

Christian Hübscher  
Piotr Krzywiec

# S19

Cretaceous  
regional geology:  
open session

# S20

Geodynamics of the  
Cretaceous basins  
and sedimentary record

Jurand Wojewoda

# S21

Cretaceous Geoparks  
and World Heritage





# ABSTRACT SUBMISSIONS

## ABSTRACT TIMETABLE

Abstract submission portal opens:.....**1<sup>st</sup> March 2022**

Abstract submission deadline is: .....**30<sup>th</sup> April 2022**

Notification of acceptance  
will be sent out before: .....**15<sup>th</sup> May 2022**

## ABSTRACT GUIDELINES

The abstracts will be published in a separate Symposium Abstract Volume, which will be available online (on the Symposium website) and provided to participants on USB drives.

The abstract, including title, authors, authors' affiliations, text, and references, must not exceed 500 words.  
No figures, tables, or graphs are permitted.

For in-text citation: no comma after authors' names; use 'and' in two-author and 'et al.' in multi-author references.

Formatting is limited to *italics* (taxonomic genera and species,

or for emphasis), superscripts or subscripts, and common special characters (e.g., isotope nomenclature such as  $\delta^{18}\text{O}$  or  $\delta^{13}\text{C}$ ).

By abstract submission, please indicate your preferred form of presentation (talk or poster), and in case of talks, your preferred session [in left-upper corner; e.g., 'talk\_S12' or 'poster'].

The organizers reserve the right to changes.  
ECEG Venue in Chęciny; Detailed informations will be sent out to all registered for the workshop

## REFERENCE FORMAT

### *Journals:*

Trammer, J. 1989. Middle to Upper Oxfordian sponges of the Polish Jura. *Acta Geologica Polonica*, 39, 49–91.

### *Books:*

Wilson, J.L. 1975. Carbonate facies in geologic history, 471 p. Springer; Berlin – Heidelberg.

### *Book chapters:*

Mallet, J. 1996. The genetics of biological diversity: from varieties to species. In: Gaston, K.J. (Ed.), *Biodiversity. A biology of numbers and difference*, pp. 13–47. Blackwell Science; Oxford.

Hancock, J.M. 1993. Transatlantic correlation in the Campanian–Maastrichtian Stages by eustatic changes of sea-level. In: Hailwood, E.A. and Kidd, R.B. (Eds), *High resolution stratigraphy. Geological Society Special Publication*, 70, 241–256.

### *Symposium volumes:*

Odin, G.S. 1984. Geochronology of the Jurassic time: status in 1984. In: Michelsen, O. and Zeiss, O. (Eds), *International Symposium on Jurassic Stratigraphy*, pp. 767–776. Copenhagen.

# REGISTRATION FEES

Registration fees in PLN	Early Bird (until 15.05.2022)	Late registration (until 01.08.2022)	Onsite/Late registration (from 02.08.2022)
<b>Regular</b> (includes abstract volume, icebreaker, conference dinner, coffeebreaks, lunches)	1700	2150	2400
<b>Student*</b> (includes abstract volume, icebreaker, conference dinner, coffeebreaks, lunches)	1000	1400	2000
<b>Accompanying Person</b> (includes abstract volume, icebreaker, conference dinner, coffeebreaks, lunches)	1000	1400	1500
<b>Online</b> (includes abstract volume icebreaker, conference dinner, coffeebreaks, lunches)	480	480	480

\* Student status applies if you are enrolled at a university and have not yet received your PhD or Doctorate at the time of registration. Please e-mail your valid Student ID card, or any other official document which confirms your student status to the Symposium address: [11cretaceous.symposium@uw.edu.pl](mailto:11cretaceous.symposium@uw.edu.pl)

## FIELD TRIPS REGISTRATION FEES

### Pre-Symposium

Late Cretaceous Geodynamics of the Sudetes area  
in the sedimentary record:.....**1700 pln**

From shallow- to deep-marine Cretaceous of the northern  
Tethys – record of diversification of the Alpine system in  
the Polish Carpathians.....**1900 pln**

Tracing biogeochemical Si-cycle in Late Cretaceous marine  
environment. Geological record and petrology of the Upper  
Cretaceous of the Miechów Trough (southern Poland): **1100 pln**

Turonian-Coniacian of the Opole Cretaceous :.....**230 pln**

Palaeontological and geological collections in Warsaw.....**50 pln**

### Post-Symposium

The end of an Era: record of environments, biotic communities  
and events across the Cretaceous – Paleogene boundary in  
Poland:.....**1100 pln**

The Cretaceous of the North Sudetic Synclinorium (southwestern  
Poland): stratigraphy, origin and economic importance.....**1100 pln**

Cross border, cross boundary: exploring the Jurassic-Cretaceous  
transition in the western Carpathians .....**1900 pln**

Cretaceous deep-sea facies, stratigraphy, and ichology in the Fysch  
Carpathians and the Pieniny Klippen Belt.....**1100 pln**

Late Cretaceous inversion of the Polish Basin – syn-deposi-  
tional tectonics, facies distribution and bathymetric changes  
.....**1700 pln**



# CONFERENCE EXCURSIONS

PRE-CONFERENCE EXCURSION (3 DAYS)

## *Late Cretaceous Geodynamics of the Sudetes area in the sedimentary record*

The northern periphery of the Bohemian Massif, including the Sudetes, is characterized by (1) local variation in the timing of marine transgression in response to dramatic differences in the underlying geological substrate and topography, (2) a large range of lithologic variation within the Cretaceous sediments, and (3) a clear sedimentary record of syndepositional geodynamic activity. During the Cretaceous, this area was divided into several sub-basins with well-defined tectonic frames, often with pull-apart structures driven by the regional strike-slip dextral geodynamic regime dominant throughout its post-Variscan history. The Cretaceous deposits in the Sudetes represent an excellent example of the interaction of global, regional, and local processes on sedimentation.

*Led by Jurand Wojewoda, Alina Chrząstek  
and Stanisław Leszczyński.*





PRE-CONFERENCE EXCURSION (3 DAYS)

*From shallow –  
to deep-marine  
Cretaceous of the  
northern Tethys –  
record of diversification  
of the Alpine system in  
the Polish Carpathians*

The field trip aims to explore the Cretaceous sediments of the Western Carpathians, deposited in variegated tectonic settings: from pelagic and carbonate platform in the uppermost Jurassic/Lower Cretaceous to synorogenic marls and clastics in the Upper Cretaceous. You will see the beautiful landscapes of the southernmost tip of Poland with Alpine-type mountains, picturesque klippen and alps.

*Led by: Krzysztof Bąk, Marta Bąk,  
Jacek Grabowski, Jan Hejnar, Jolanta Iwańczuk,  
Michał Krobicki, Damian Lodowski, Alfred Uchman*





PRE-CONFERENCE EXCURSION (2 DAYS)

## *Turonian-Coniacian of the Opole Cretaceous.*

This field trip will lead participants to the enormous Folwark quarry in Opole, where almost the entire so-called "Opole Cretaceous" is well-exposed. These strata – largely marls and chalks – are characterized by a rich, diverse paleontological and ichnological record: there are numerous representatives of ammonites, inoceramid and other bivalves, echinoids, sponges and other invertebrate groups, to a lesser extent, vertebrates (fish, sharks, and reptiles). The biostratigraphical scheme relies on calcareous nannoplankton, inoceramids, and ammonites.

*Led by Elena Yazykova, Mariusz Kędzierski,  
Jordan Todes and Dawid Mazurek.*





PRE-CONFERENCE EXCURSION (1 DAY)

## *Palaeontological and geological collections in Warsaw.*

You will have the opportunity to see the rich collections of the Geological Museum of the Polish Geological Survey, and the two museums of the Polish Academy of Sciences: the Museum of Evolution and the Museum of the Earth, while touring the bustling center of Warsaw.

*Led by Izabela Ploch and Tomasz Szczygielski.*







PRE-CONFERENCE EXCURSION (2 DAYS)

*Tracing biogeochemical  
Si-cycle in Late Cretaceous  
marine environment.  
Geological record and  
petrology of the Upper  
Cretaceous of the Miechów  
Trough (southern Poland)*

We would like to offer an exciting field trip across the Upper Cretaceous succession of the Miechów Synclinorium. The trip starts and finishes in Warsaw and includes an overnight stay in the European Center for Geological Education.

<https://www.eceg.uw.edu.pl/en/>

The trip will focus on siliceous-carbonate rocks and the biogeochemical Si cycle in marine environments.

*Led by Agata Jurkowska, Ewa Świerczewska-Gładysz  
and Aleksandra Kasztelewicz*



POST-CONFERENCE EXCURSION (2 DAYS)

## *The end of an Era: record of environments, biotic communities and events across the Cretaceous-Paleogene boundary in Poland*

We shall be guiding you to the most important localities in central and eastern Poland that record the environments, biotic communities and events just prior to and across the Cretaceous-Paleogene (K-Pg) boundary. This trip will include the classic localities near Kazimierz Dolny, in the Middle Vistula River section, as well as a section near Chełm with the K-Pg iridium anomaly. We shall also pay a visit to a regional museum at Kazimierz Dolny with a collection of late Cretaceous fossils.

*Led by Marcin Machalski, Danuta Olszewska-Nejbert and Ewa Świerczewska-Gładysz.*





POST-CONFERENCE EXCURSION (2 DAYS)

***The Cretaceous  
of the North Sudetic  
Synclinorium  
(southwestern Poland):  
stratigraphy, origin and  
economic importance.***

This trip will focus on the facies and sedimentary development of the Cenomanian-Santonian shallow marine to terrestrial deposits of the North Sudetic Synclinorium (some 400 km southwest of Warsaw), which record a sedimentary basin (the North Sudetic Basin) that formed in the mid-Cretaceous at the northern margin of the Bohemian Massif. The North Sudetic Basin constituted a southeastern extension of the East Brandenburg Basin and was, at least temporarily, connected by a (supposed) strait with the adjacent Intra-Sudetic Basin and – further to the south – the Bohemian Basin: accordingly, it linked the Tethyan and Boreal realms. Depositional processes, systems, and environments, and the factors controlling sedimentation in this basin, will be discussed. The economic importance of the deposits – as building stones, glass sandstones, and ceramic clays – will also be examined.

*Led by: Stanisław Leszczyński, Alina Chrząstek, Wojciech Nemec and Jurand Wojewoda.*





POST-CONFERENCE EXCURSION (3 DAYS)

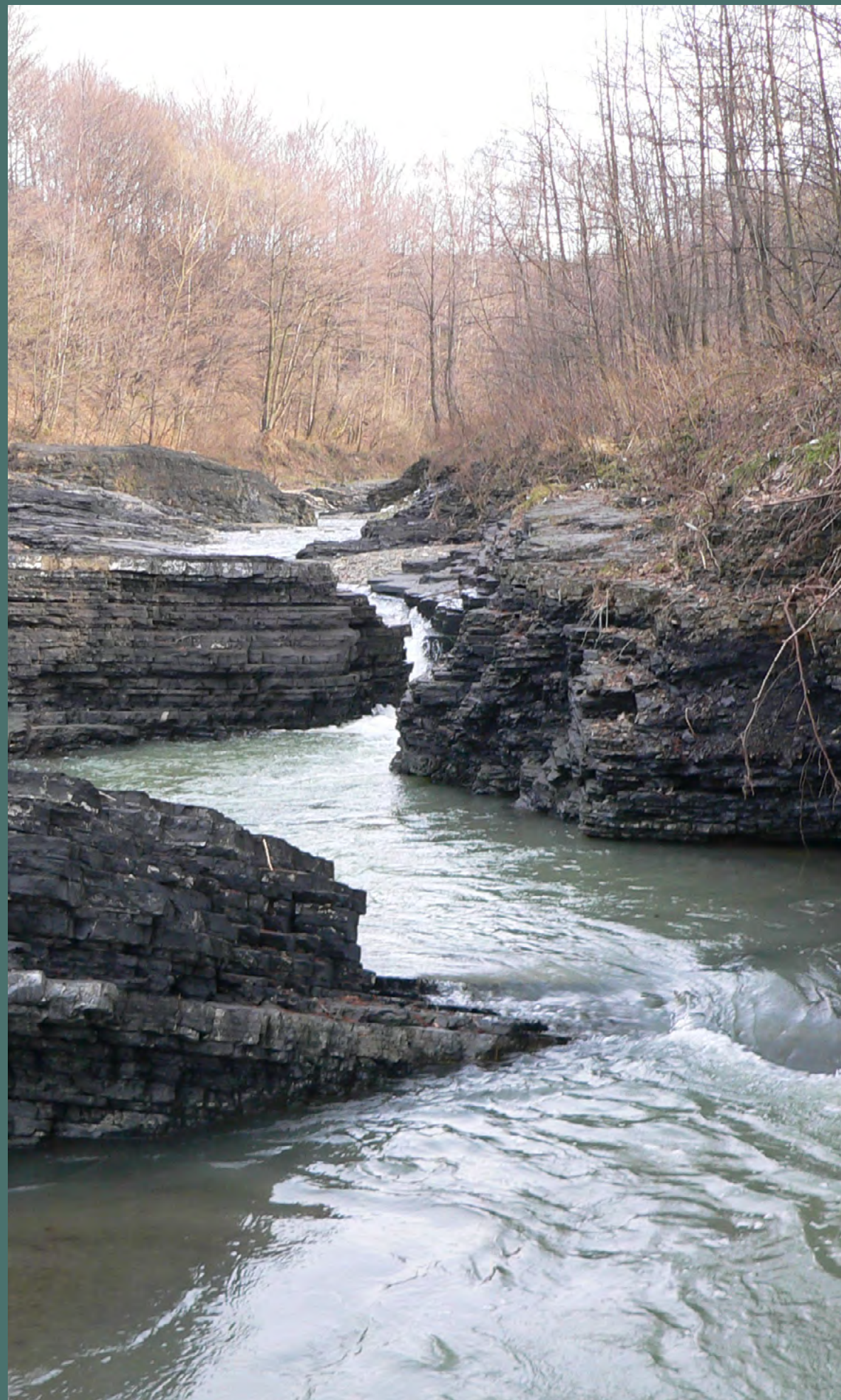
## *Cross border, cross boundary: exploring the Jurassic-Cretaceous transition in the western Carpathians.*

We are exploring the possibility of offering an exciting field trip across the Western Carpathians, starting in Warsaw and ending in Budapest, primarily for those delegates who wish to attend both the Cretaceous Symposium and the Jurassic Symposium [which will take place the week after the Cretaceous Symposium]. Organized jointly with Polish and Slovak colleagues, a special focus will be placed on the Jurassic-Cretaceous transition.

*Led by: Jacek Grabowski, Damian Lodowski,  
Kamil Fekete, Josef Michalik, Daniela  
Rehakova, Istvan Fozy, Ottilia Szives*







POST-CONFERENCE EXCURSION (2 DAYS)

*Cretaceous deep-sea  
facies, stratigraphy,  
and ichnology in the  
Flysch Carpathians and  
the Pieniny Klippen Belt.*

The excursion will lead through selected outcrops of Cretaceous deposits in the western and middle part of the Polish Flysch Carpathians. Variable facies, problems of stratigraphy and ichnology of the most important lithostratigraphic units in the Silesian, Subsilesian and Magura nappes will be presented.

*Led by Alfred Uchman and collaborators.*



POST-CONFERENCE EXCURSION (3 DAYS)

## *Late Cretaceous inversion of the Polish Basin – facies distribution and bathymetrical changes*

The trip will focus on the northeastern part of the Mid-Polish Anticlinorium. In several outcrops, we will examine the main facies of this region (sandy limestone, gaize, opoka, marls, chalk), their spatial relationship, and resultant bathymetric and environmental interpretations. The surface data will be linked to high-resolution seismic images linking the subsurface changes to the depositional architecture during the Late Cretaceous inversion of the Polish Basin.

*Led by Zbigniew Remin, Piotr Krzywiec,  
and Aleksandra Stachowska*





# VENUE

THE UNIVERSITY OF WARSAW

## *New Library*

The new University of Warsaw Library is a building of surprising diversity, fusing the functionality of a modern library with the atmosphere of an old town. Abutting the Vistula embankment, it encapsulates European culture while retaining a distinct Mazovian heritage.

The interior of the building is stunning, centered around a three-story monumental 'Passage' leading to the library itself, and open spaces connecting reading halls, resting places, and the books themselves. Our lecture halls directly face rows of bookshelves containing massive collections of books and magazines from around the world. There are also numerous shops, cafes, and art galleries on the library premises.

The roof of the library hosts one of the largest, most beautiful rooftop gardens in Europe, and is an attractive resting place for students and tourists alike. From the roof, visitors can admire both the Varsovian skyline and the Vistula River. The garden is immersed in a profusion of vibrant plants: yellow, pink, red and orange flowering shrubs, silver-leaved willows, white blooming *Dasiphora fruticosa*, and dwarf pines, among many others. The walkways, paths, bridges, and pergolas traversing the garden are hidden within an assortment of vines and climbing hydrangea, providing a scene of solitude and nature within the bustling University of Warsaw campus.

The majority of the symposium will be hosted here, in the new library.





THE UNIVERSITY OF WARSAW

## *Old Library*

This is an iconic building of the University of Warsaw: initially built in 1894, at the beginning of the 21st century it was fully renovated into a modern lecture and conference centre. [During World War II, Czesław Miłosz, the 1980 Nobel laureate in Literature, worked here as a janitor.] We will meet here for the Opening Ceremony.



ECEG

## *European Geological Education Center in Chęciny*

ECEG is the University of Warsaw's geologic field center, built within an abandoned Devonian dolomite quarry in the medieval town of Chęciny, in the heart of the Góry Świętokrzyskie (the Holy Cross Mountains). With state-of-the-art geological laboratories, lecture rooms, hotel accommodations, and all of the other facilities that may be useful for comfortable field work, it is a perfect place to carry out student field camps and geologic research. ECEG will serve as the base for some of our field trips, and host many of the pre- and post-conference workshops.



# COMMITTEES

## Scientific Committe

<b>Beatriz Aguirre-Urreta</b> Universidad de Buenos Aires	Argentina
<b>Xi Chen</b> China University of Geosciences (Beijing)	China
<b>James Crampton</b> Victoria University of Wellington	New Zealand
<b>Andy Gale</b> University of Portsmouth	UK
<b>Bruno Granier</b> Université de Bretagne Occidentale	France
<b>Christian Huebscher</b> Universität Hamburg	Germany
<b>Brian Huber</b> Smithsonian National Museum of Natural History	USA
<b>John Jagt</b> Natuurhistorisch Museum Maastricht	Netherlands
<b>Ian Jarvis</b> Kingston University London	UK
<b>Jim Kennedy</b> University of Oxford	UK
<b>Ashu Khosla</b> Panjab University	India
<b>Martin Košťák</b> Charles University Prague	Czech Republic
<b>Eduardo Koutsoukos</b> Universität Heidelberg	Germany

<b>Neil Landman</b> American Museum of Natural History	USA
<b>Jozef Michalik</b> Slovak Academy of Sciences	Slovakia
<b>Amruta Paranjape</b> Emerson's Exploration and Production	India
<b>Maria Rose Petrizzo</b> Università degli Studi di Milano	Italy
<b>Guy Plint</b> the University of Western Ontario	Canada
<b>Stephane Reboulet</b> Université Claude Bernard Lyon	France
<b>Brad Sageman</b> Northwestern University	USA
<b>Ottília Szives</b> Hungarian Natural History Museum	Hungary
<b>Reishi Takashima</b> Tohoku University	Japan
<b>Nicolas Thibault</b> University of Copenhagen	Denmark
<b>David Uličný</b> Czech Academy of Sciences	Czech Republic
<b>Silke Voigt</b> Goethe University Frankfurt	Germany
<b>Michael Wagreich</b> University of Vienna	Austria
<b>Markus Wilmsen</b> Senckenberg Naturhistorische Sammlungen Dresden	Germany

# Organizing Committee

<b>Ireneusz Walaszczyk (Chair)</b> University of Warsaw	Poland	<b>Wojciech Majewski</b> Institute of Palaeobiology - Polish Academy of Sciences	Poland
<b>Marcin Barski</b> University of Warsaw	Poland	<b>Jacek Grabowski</b> Polish Geological Institute - National Research Institute	Poland
<b>Marta Bąk</b> AGH University of Science and Technology	Poland	<b>Mariusz Niechwedowicz</b> University of Warsaw	Poland
<b>Krzysztof Bąk</b> Cracow Pedagogical University	Poland	<b>Danuta Olszewska-Nejbert</b> University of Warsaw	Poland
<b>Zofia Dubicka</b> University of Warsaw	Poland	<b>Danuta Peryt</b> Institute of Palaeobiology - Polish Academy of Sciences	Poland
<b>Alina Chrząstek</b> University of Wrocław	Poland	<b>Izabela Ploch</b> Polish Geological Institute - National Research Institute	Poland
<b>Elżbieta Gaździcka</b> University of Warsaw	Poland	<b>Zbigniew Remin</b> University of Warsaw	Poland
<b>Adam Gasiński</b> Jagiellonian University	Poland	<b>Justyna Słowiak</b> Institute of Palaeobiology - Polish Academy of Sciences	Poland
<b>Adam Halamski</b> Institute of Palaeobiology - Polish Academy of Sciences	Poland	<b>Aleksandra Stachowska</b> Institute of Geological Sciences - Polish Academy of Sciences	Poland
<b>Agata Jurkowska</b> AGH University of Science and Technology	Poland	<b>Tomasz Szczygieski</b> Institute of Palaeobiology - Polish Academy of Sciences	Poland
<b>Mariusz Kędzierski</b> Jagiellonian University	Poland	<b>Ewa Świerczewska-Gładysz</b> University of Łódź	Poland
<b>Piotr Krzywiec</b> Institute of Geological Sciences - Polish Academy of Sciences	Poland	<b>Jordan Todes</b> University of Chicago	USA
<b>Krzysztof Leszczyński</b> Polish Geological Institute - National Research Institute	Poland	<b>Alfred Uchman</b> Jagiellonian University	Poland
<b>Stanisław Leszczyński</b> Jagiellonian University	Poland	<b>Jakub Witkowski</b> University of Szczecin	Poland
<b>Marcin Machalski</b> Institute of Palaeobiology - Polish Academy of Sciences	Poland	<b>Jurand Wojewoda</b> University of Wrocław	Poland
<b>Daniel Madzia</b> Institute of Palaeobiology - Polish Academy of Sciences	Poland	<b>Elena Yazykova</b> University of Opole	Poland



# Warsaw: hotels, transportations, tours

## POLISH VERSION

<https://odkrywajwarszawe.pl/z-noclegiem/>

## ENGLISH VERSION

<https://warsawcitybreak.com/where-to-stay/>



# CONTACT

## Address

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Website: [www.cretaceous2022.com](http://www.cretaceous2022.com)

## Organised by:

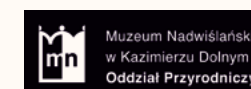


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