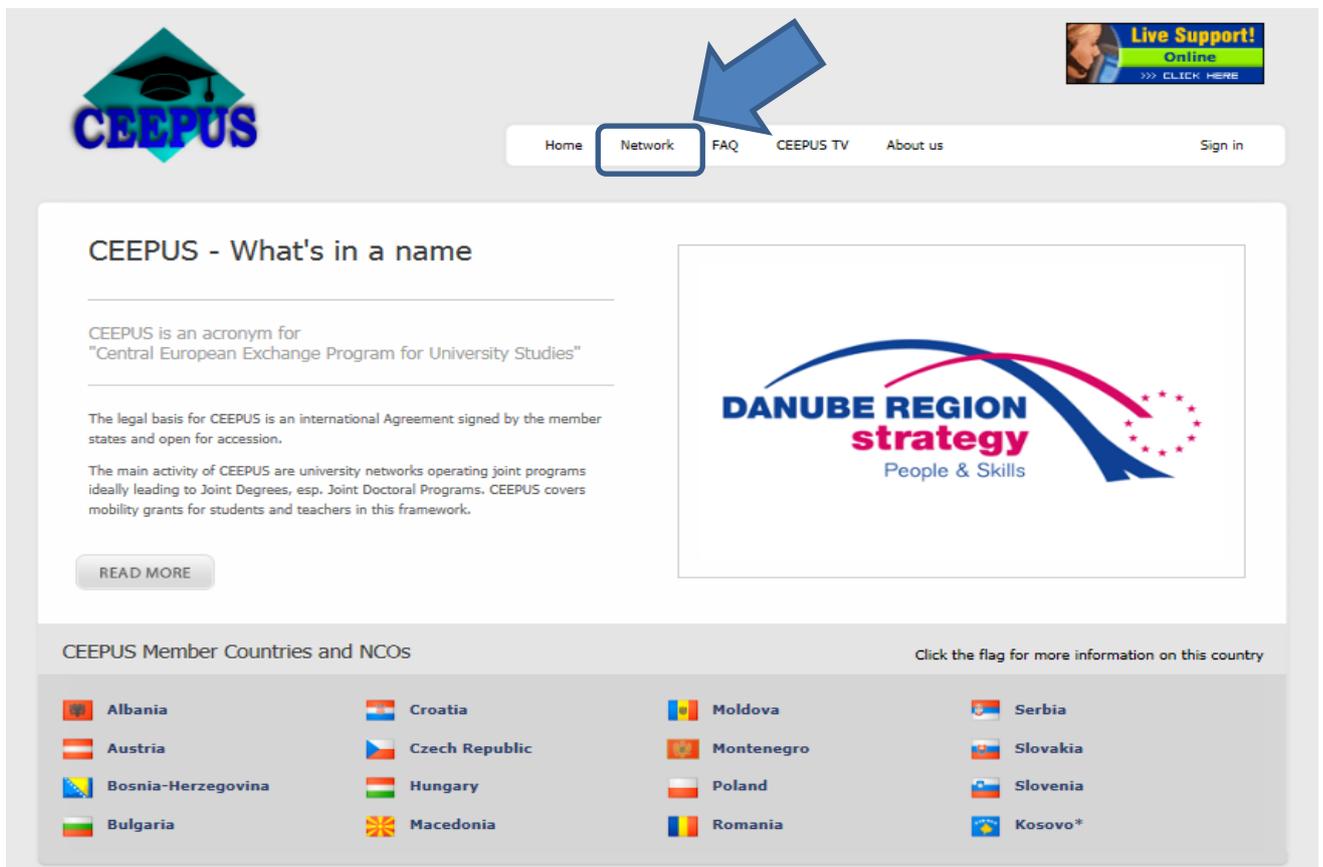


## HOW TO CHOOSE CEEPUS UNIVERSITY NETWORK

Academic year 2020/2021

### 1. Step

[www.ceepus.info](http://www.ceepus.info) choose „Network“



The screenshot shows the CEEPUS website interface. At the top left is the CEEPUS logo. To its right is a navigation menu with items: Home, Network, FAQ, CEEPUS TV, About us, and Sign in. A blue arrow points to the 'Network' item, which is also enclosed in a blue box. In the top right corner, there is a 'Live Support! Online' button with a 'CLICK HERE' link. Below the navigation menu, the main content area features a section titled 'CEEPUS - What's in a name' with descriptive text and a 'READ MORE' button. To the right of this text is a graphic for the 'DANUBE REGION strategy' with the tagline 'People & Skills'. At the bottom of the page, there is a section titled 'CEEPUS Member Countries and NCOS' with a list of countries and their flags: Albania, Austria, Bosnia-Herzegovina, Bulgaria, Croatia, Czech Republic, Hungary, Macedonia, Moldova, Montenegro, Poland, Romania, Serbia, Slovakia, Slovenia, and Kosovo\*.

CEEPUS - What's in a name

CEEPUS is an acronym for "Central European Exchange Program for University Studies"

The legal basis for CEEPUS is an international Agreement signed by the member states and open for accession.

The main activity of CEEPUS are university networks operating joint programs ideally leading to Joint Degrees, esp. Joint Doctoral Programs. CEEPUS covers mobility grants for students and teachers in this framework.

READ MORE

DANUBE REGION strategy  
People & Skills

CEEPUS Member Countries and NCOS

Click the flag for more information on this country

 Albania	 Croatia	 Moldova	 Serbia
 Austria	 Czech Republic	 Montenegro	 Slovakia
 Bosnia-Herzegovina	 Hungary	 Poland	 Slovenia
 Bulgaria	 Macedonia	 Romania	 Kosovo*

## 2. STEP

### Academic year selection

The screenshot shows the CEEPUS Networks page. At the top left is the CEEPUS logo. To the right is a 'Live Support! Online' button with a 'CLICK HERE' link. Below the logo is a navigation menu with 'Home', 'Network', 'FAQ', 'CEEPUS TV', 'About us', and 'Sign in'. The main content area is titled 'Networks' and has a green back arrow. It features two sorting options: 'Sorted by University' (selected) and 'Sorted by CPNR'. Below these are five columns of academic years: 2005/2006, 2006/2007, 2007/2008, 2008/2009, 2009/2010; 2010/2011, 2011/2012, 2012/2013, 2013/2014, 2014/2015; 2015/2016, 2016/2017, 2017/2018, 2018/2019, 2019/2020; 2020/2021 (highlighted in yellow), and 2021/2022. At the bottom is a row of 17 country flags with their corresponding codes: AL, AT, BA, BG, CZ, HR, HU, MD, ME, MK, PL, RO, RS, SI, SK, XZ.

## 3. STEP

### Country - CZ

This screenshot is identical to the previous one but highlights the selection of the Czech Republic (CZ). A blue arrow points to the 'CZ' flag in the country selection row. Additionally, the 'Academic Year 2017/2018' is highlighted with a light blue background.

## 4. STEP

### Home University - Brno University of Technology

The screenshot shows the CEEPUS Networks page. At the top left is the CEEPUS logo. To the right is a 'Live Support! Online' button with a 'CLICK HERE' link. Below the logo is a navigation menu with 'Home', 'Network', 'FAQ', 'CEEPUS TV', 'About us', and 'Sign in'. The main content area is titled 'Networks' and has a 'Sorted by University' tab selected. Below the tabs are links for academic years from 2005/2006 to 2017/2018. A row of country flags is displayed, with 'BR' (Czech Republic) highlighted by a blue arrow. Below the flags is a list of universities, with 'Brno University of Technology' circled in blue. Other universities listed include Charles University, Czech Technical University in Prague, Czech University of Life Sciences Prague, Institute of Technology and Business in Ceske Budejovice, Jan Evangelista Purkyně University in Ústí nad Labem, Masaryk University in Brno, Mendel University in Brno, Palacký University, Olomouc, Technical University of Liberec, Tomas Bata University in Zlín, University of Chemistry and Technology Prague, University of Economics, Prague, University of Hradec Králové, University of Ostrava, University of Pardubice, University of South Bohemia České Budejovice, University of Veterinary and Pharmaceutical Sciences Brno, University of West Bohemia in Pilsen, and VŠB – Technical University of Ostrava.

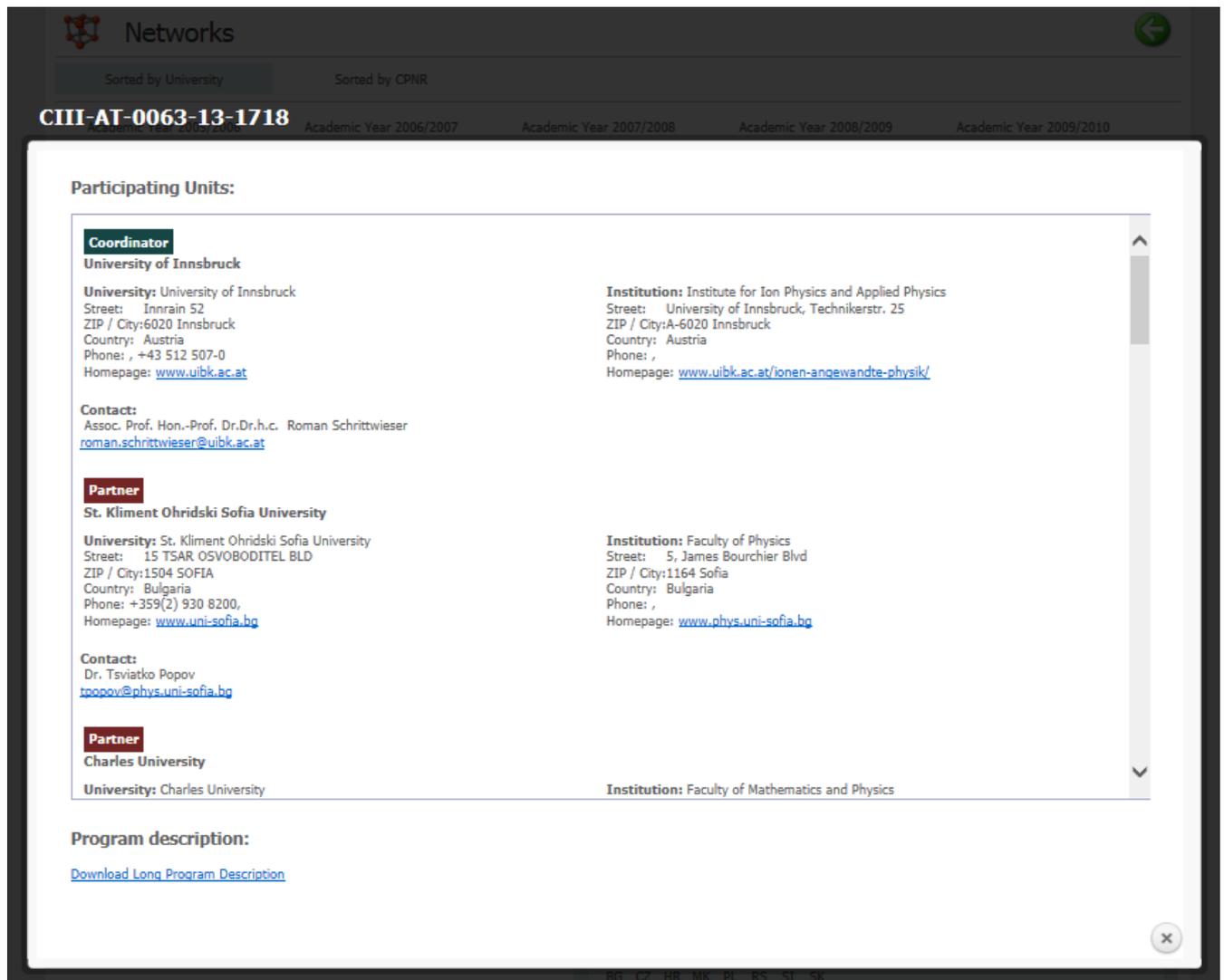
## 5. STEP

Choose a university network in which is BUT involved

<p><b>CIII-AT-0063-16-2021</b> Applications and diagnostics of electric plasmas AT BG CZ MD HE PL RO RS SI SK</p>	
<p><b>CIII-BG-0022-16-2021 (Umbrella)</b> BG-UACEG-Sofia / Teaching and Learning Civil Engineering in European Context AT BA BG CZ HR HU MK PL RO RS SI SK</p> <p><b>UMBRELLA</b> more information</p>	
<p><b>CIII-BG-0703-09-2021</b> Modern Trends in Education and Research on Mechanical Systems - Bridging Reliability, Quality and Tribology AT BA BG CZ HR HU MD MK PL RO RS SK</p>	
<p><b>CIII-BG-0722-09-2021</b> Computer Aided Design of automated systems for assembling AL BG CZ HR HU ME PL RO RS SK XZ</p>	
<p><b>CIII-HR-1108-04-2021 (Umbrella)</b> Colloids and nanomaterials in education and research BA BG CZ HR HD MK PL RO RS SI</p> <p><b>UMBRELLA</b> more information</p>	
<p><b>CIII-PL-0701-09-2021</b> Engineering as Communication Language in Europe AT BA BG CZ HR HU MD HE MK PL RO RS SI SK XZ</p>	
<p><b>CIII-PL-1509-01-2021</b> Internet of Things and Teleinformatics - ITT network BG CZ HR HU ME PL RO RS SK XZ</p>	
<p><b>CIII-RS-0507-10-2021</b> Research, Development and Education in Precision Machining BA BG CZ HR HU MK PL RO RS SI SK</p>	
<p><b>CIII-RS-1012-06-2021</b> Building Knowledge and Experience Exchange in CFD AT BA BG CZ HR HU ME MK PL RO RS SI SK</p>	
	<p><b>CIII-RS-1511-01-2021</b> Research and Development of New Technologies for Innovative Services in Sustainable Logistics 4.0 BA BG CZ HR HU ME MK PL RO RS SK</p>
	<p><b>CIII-SI-0905-07-2021</b> Training and research in environmental chemistry and toxicology AL AT BA BG CZ HR ME MK PL RO RS SI</p>
	<p><b>CIII-SI-1312-03-2021</b> Water - a common but anomalous substance that has to be taught and studied AT BA CZ HR MK RS SI</p>
	<p><b>CIII-SK-0405-12-2021 (Umbrella)</b> Renewable energy sources BA BG CZ HR HU MD MK PL RO RS SI SK</p> <p><b>UMBRELLA</b> more information</p>
	<p><b>CIII-SK-0606-10-2021 (Umbrella)</b> URBAN INNOVATIONS NETWORK AL AT CZ HR HU PL RO RS SI SK XZ</p> <p><b>UMBRELLA</b> more information</p>

## 6. STEP

By clicking on the network, the coordinating university and partner universities will be displayed, including contact details for each workplace



The screenshot displays the 'Networks' section of a website. At the top, there are sorting options: 'Sorted by University' and 'Sorted by CPHR'. Below this, the network identifier 'CIII-AT-0063-13-1718' is shown, along with academic years: 'Academic Year 2006/2007', 'Academic Year 2007/2008', 'Academic Year 2008/2009', and 'Academic Year 2009/2010'. The main content area is titled 'Participating Units:' and contains three entries:

- Coordinator:** University of Innsbruck. Contact: Assoc. Prof. Hon.-Prof. Dr.Dr.h.c. Roman Schrittwieser ([roman.schrittwieser@uibk.ac.at](mailto:roman.schrittwieser@uibk.ac.at)). Institution: Institute for Ion Physics and Applied Physics, University of Innsbruck, Technikerstr. 25, Innsbruck, Austria.
- Partner:** St. Kliment Ohridski Sofia University. Contact: Dr. Tsviatko Popov ([tpopov@phys.uni-sofia.bg](mailto:tpopov@phys.uni-sofia.bg)). Institution: Faculty of Physics, James Bourchier Blvd, Sofia, Bulgaria.
- Partner:** Charles University. Institution: Faculty of Mathematics and Physics.

At the bottom of the interface, there is a 'Program description:' section with a link to 'Download Long Program Description'. A language selection bar at the very bottom shows 'BG CZ HR MK PL RS SI SK'.