



# Information Session mobility in fall semester 2021/2022

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National University Zaporizhzhia Polytechnic

Ukraine

16 March 2021





### Plan



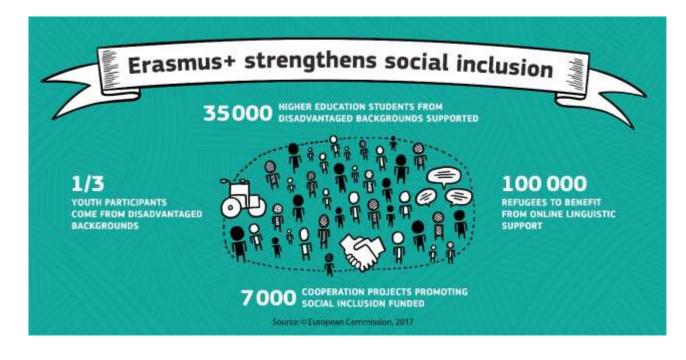
- KA1 Mobility
- Eastern Partnership DAAD
- Virtual Mobility Israel

### Europe

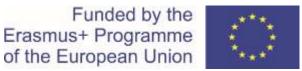
Funded by the Erasmus+ Programme of the European Union

- European strategy:
  - Erasmus program started in 1987.
  - In 2014 Opening to the whole world (KA107)
  - 20% mobile students by 2020, counted per study cycle
  - E+ 14 Geuro (2014-2020), next (2020-2027) 32 Geuro



















# Міжнародна кредитна мобільність



#### Короткострокові програми обміну:

- на навчання (3-12 міс.) study
- та на практику (2-12 міс.) internship
- Xто?
  - українські (молодші) бакалаври
  - магістри
  - аспіранти
  - докторанти



### Кошти????



- Грант (на покриття витрат)
  - Транспортування 275 500 євро в залежності від відстанні
  - Проживання, харчування... 850 євро/місяць
- Кто платить ???
  - Університет партнер



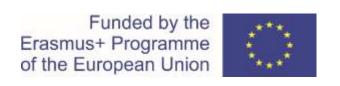
# Скільки потрібно коштів до мобільності



- Витрати на страхування
- Витрати на медичну довідку (Бельгія)
- Витрати на довідку про несудимість (Бельгія)
- Попереднє бронювання житла (Німеччина, Австрія)



# Основний позитивний сценарій



- Крок 1. Електрона реєстрація до 1 квітня galina.tabunshchik@gmail.com
- Крок 2. Співбесіда з Табунщик Г.В до 15 квітня.
- Крок 3. Співбесіда з представником партнерського університету до 1 травня. Номінація до 15 травня
- Крок 4. Заповнення документів договору про навчання, бронювання житла, реєстрація в європейському університеті, отримання запрошення
- Крок 5. Отримання візи
- Крок 6. Приказ на навчання
- Крок 7. Повернення з позитивними результатами навчання. Перезарахування відповідно до успішності у європейському університеті.



### Документи для реєстрації

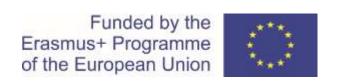


- 1. Мотиваційний лист
- 2. Бакалавр лист успішності з деканату, рекомендаційний лист від зав. кафедрою/декану/наукового керівника
- 3. Зарахованих з коледжу виписка с диплому.
- 4. Магістри рекомендаційний лист від керівника
- 5. CV, резюме

Всі документи подаються англійською мовою



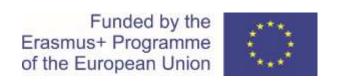
# Мотиваційний лист (Statement of purpose)



- Мова англійська
- Відповідає на питання
  - Кто?
  - Де навчаєтесь?
  - Чому бажаєте прийняти участь у мобільності?
  - Чому обрали саме цей університет?
  - Чому потрібно обрати Вас серед інших кандидатів?
- Контактна інформація
  - ПІП
  - e-mail,skype, tel.



# Де знайти приклади мотиваційного листа?



Statement of Purpose

Read more at CrunchPrep: 11 Tips for Writing a Powerful Statement of Purpose [Sample SOP

Included] <a href="https://crunchprep.com/gre/2014/powerful-statement-of-purpose">https://crunchprep.com/gre/2014/powerful-statement-of-purpose</a>

- Tips for writing a statement of purpose
- https://www.majortests.com/gre/sop-tips.php



# Інструкція з написання мотиваційного листа



- Як написати мотиваційного листа? Інструкція
  - Мотиваційний лист вимагається при поданні заяв на стипендію на навчання або на літній курс. Він дає можливість представити себе та викласти причини, що спонукали подати заяву на стипендію DAAD.
- Змістове наповнення
  - Факти щодо вашої освіти, здібностей та знань
  - Навчання: навчальний курс, семестр, в разі наявності диплом
  - Професійний досвід за наявності
  - Фахові знання, вміння та знання мов
  - Призи та відзнаки за наявності
  - Мотивація до навчання
  - Чому ви хочете навчатись на обраній програмі або відвідувати літній курс, на який ви подаєте

#### заяву?

- Що вас зацікавило у вузі, який ви обрали?
- Чого ви очікуєте від навчання у Німеччині або від відвідування курсу (особисто, професійно, для кар'єри)?
- Мотивація для отримання стипендії
- Чому Ви подаєте заяву на стипендію?
- Чого ви від цього чекаєте?
- Як вам допоможе стипендія досягнути ваші академічні, професійні та особисті цілі?
- Особисті інтереси. Тут Ви можете розповісти про особливі позауніверситетські успіхи та діяльність, а також особисті якості.
- Формальні вимоги
  - Мотиваційний лист повинен бути щонайменше на 1 сторінку А4, але не довшим за 3 сторінки.

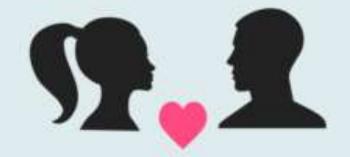
# Why mobilit

- Survey EU
- Meet new people, new culture, other educational systems



#### **EMPLOYMENT AND CAREER DEVELOPMENT**

#### **Erasmus Impact Study reveals**



27% of former Erasmus students met their life partner during stay abroad.

As a result, 1 million babies may have been born since 1987.

Source: http://ec.europa.eu/education/library/study/2014/erasmus-impact-summary\_en.pdf



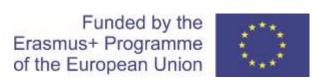


### Партнери НУ "Запорізька Funded by the Erasmus+ Programme політехніка"

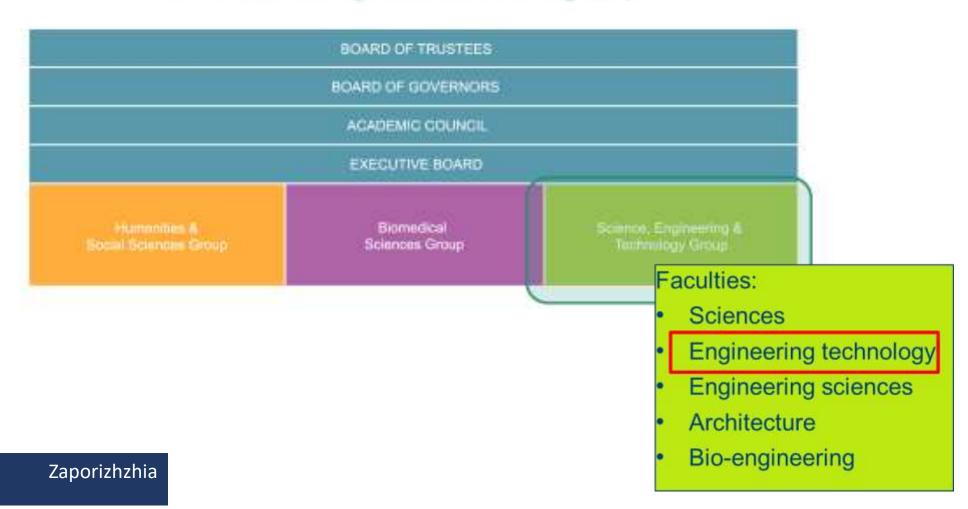


- AP University of Applied Sciences and Art (Belgium)
- KU Leuven (Belgium)
- Thomas More University College (Belgium)
- FH Dortmund (Germany)
- Ilmenau University of Technology (Germany)
- Polytechnic of Porto, ISEP ()
- Carinthia University of Applied Sciences (Austria)
- Madrid Polytechnic University (Spain)
- Transylvania University of Brasov (Romania)

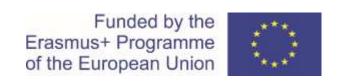




16 faculties organised into 3 'groups'







### Science, Engineering & Technology

Faculties		Research departments	
#	Science	<ul><li>» Architecture, Urbanism and Planning</li><li>» Biology</li></ul>	
-	Engineering	<ul><li>» Biosystems</li><li>» Chemical Engineering</li></ul>	
•	Bioscience Engineering	» Chemistry  » Civil Engineering	
-	Engineering Technology	» Computer Science  » Earth and Environmental Sciences	
	Architecture	<ul><li>» Electrical Engineering (ESAT)</li><li>» Mathematics</li></ul>	
Arenberg Doctoral School		<ul> <li>» Mechanical Engineering</li> <li>» Metallurgy and Materials Engineering</li> <li>» Microbial and Molecular Systems</li> <li>» Physics and Astronomy</li> </ul>	



# Programmes Faculty of Engineering Technology



- » 3 Bachelor's programmes
- » 18 Master's programmes
  - » Full English-language Bachelor's and Master's programmes included
- » 1 Advanced Master's programme
- 2 Postacademic programmes (postgraduate programme)

#### **MISSION**

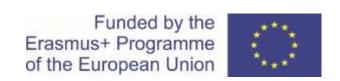
provide our future industrial engineers with a strong and specific position in the innovation chain, close to implementation







# KU Leuven – Faculty of Engineering technology, technology campus De



Nayer.





>15000 m<sup>2</sup> of laboratories at TC De Nayer









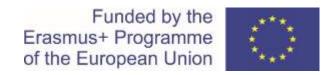
1.	Гермашев А.І.	аспірант	2015/2016
2.	Кучугуров М.В.	аспірант	2015/2016
3.	Коротунов С. Ю.	2015/2016	2015/2016
4.	Бондаренко О. О.	Електротехнічний факультет	2015/2016
5.	Харланова Т.В.	Транспортний факт	2015/2016
6.	Черновол Н.М.	Машинобудівний факт	2015/2016
7.	Семенцов О.М.	Ф-т комп'ютерних наук та технологій	2016/2017
8.	Шинкаренко П.А.	Ф-т комп'ютерних наук та технологій	2016/2017
9.	Захарова М.М.	Ф-т комп'ютерних наук та технологій	2016/2017
<b>10</b>	Скорик Я.А.	ІФ факт	2016/2017
11	Гладкова О.М.	аспірантка	2016/2017
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П				
12.	Черновол Н.М.	аспірантка	Машинобудівний факт	2017/2018
13.	Старіков В.А.	гр. М-122м	Машинобудівний факт	2017/2018
14.	Куртов О.А.	гр. ІФ-312	ІФ факт	2017/2018
15.	Єчин С.М.	аспірант	Каф. обробки металів тиском	2017/2018
16.	Воротнікова А.В.	гр. М-213м	Машинобудівний факт	2018 /2019
17.	Гуріна Л.О.	гр. М-114м	Машинобудівний факт	2018 /2019
18.	Молочков Д.Є.	гр. ІФ-314м	Інженерно- фізичний факт	2018 /2019
19	Підковінська У.		Інженерно- фізичний факт	2019/2020
20	Жученко А.	М-115м	Машинобудівний факт	2019/2020
21	Лукьянова Т.	аспірант	Факультет архітектури	2019/2020
22.	Бокарев В.	Аспірант	Транспортний факультет	2019/2020



### KA1 Alumni





- From the 2016 in the program participated
  - Master Students 15
  - PhD Students 7

#### **Working in Belgium:**

- Natalia Chernovol was enrolled in to the Doctoral Programme in Engineering Technology (Leuven et al) <a href="https://www.kuleuven.be/wieiswie/en/person/00124014">https://www.kuleuven.be/wieiswie/en/person/00124014</a>
- Alexandr Kurtov after defending his master thesis in ZNTU was suggested a position of PAP-researcher in Campus De Nayer https://www.kuleuven.be/wieiswie/en/person/00122024
- Mariia Zakharova after defending her master thesis in Zaporizhzhia National Technical University was suggested a position of Software Engineer in the Otoconsult (Antwerpen) http://otoconsult.com/mariia-joins-otoconsult/
- Polina Shynkarenko after mobility was suggested a position of the developer in the Stylelabs(Brussels) <a href="https://stylelabs.com/">https://stylelabs.com/</a>
- Anastatia Vorotnikova after mobility was suggested a position of process engineer at the airtec division in Atlas Corpo <a href="https://www.atlascopco.com/nl-be">https://www.atlascopco.com/nl-be</a>





# THOMAS RE

University of Applied Sciences

WELCOME

#### Facts & Figures

#### A Quick History

- ≥ °2012
- Thomas More (1478-1535):
  English humanist, scientist, author
- Largest university of applied sciences in the Flanders region in Belgium
  - University of applied sciences: professional degrees / applied research
  - University: academic degrees / fundamental research





#### FIELDS OF EXPERTISE

#### Business & Tourism

- Business Management
- Business Management:
- ## Internat. Business & Trade
- Business4Events
- Office Management
- Tourism & Leisure Management

#### Design & Build

- □ Applied Architecture | NEW
- Construction
- Interior and Design

#### Education

- Teacher of Early Childhood Education
- Teacher of Primary Education
- Teacher of Secondary Education

#### Life Sciences & Chemistry

- Agro and Bio Technology
- Biomedical Laboratory Technology



#### Media & Communication

- Communication Management
- Information Management & Multimedia: Interactive Multimedia Design
- International
  Communication & Media
- Marian International Journalism
- International Media & Entertainment Business
- Media & Entertainment Business

#### People & Health

- Applied Psychology
- Midwifery
- ≥ Nursing
- Nutrition and Dietetics
- Occupational Therapy
- Orthopedics
- Social Work
- Speech Language Therapy and Audiology

#### Sport

- Business Management: Sports and Culture Management
- Sports and Movement
- Teacher of Secondary Education: Physical Education

#### Tech & IT

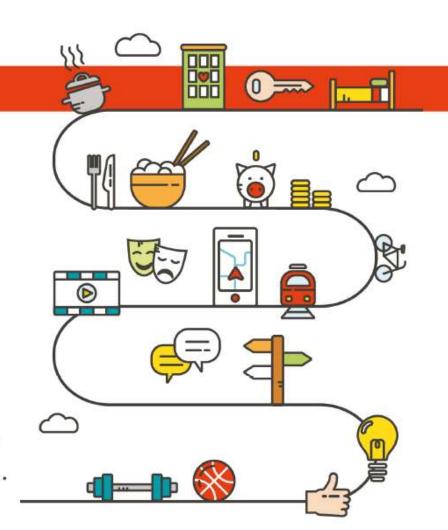
- Automotive Technology
- Electromechanics
- Electronics-ICT
- Energy Technology
- Information Management and Multimedia:
- Cyber Security Expert /
  Datamanager
- Data Science, Protection & Security | NEW
- Mechanical Design and Production Technology
- Applied Computer Science





#### Our student services help you through everything that comes your way:

- meals
- transportation
- study finance
- housing
- medical and psychological guidance
- ultural and sport-related activities ...



y the mme Jnion



### Alumni



- Anna Besugla spring semester 2018/2019
- Denys Romanuik fall semester 2019/2020
- Neli Dzhrahatspanian (spring semester 2019/2020)
- Andrij Didenko (spring semester 2019/2020)
- Artem Didenko (spring semester 2019/2020)
- Hanna Shymanovych(autumn semeste 2020/2021)
- Dmitriy Tretiakov (autumn semeste 2020/2021)



Я та мої друзі з України



Кампус у заході сонця



Українські студенти у місті Льовен





### Fachhochschule Dortmund

University of Applied Sciences and Arts

focus on students



#### **General Information**







## Where is Dortmund University of Applied Sciences and Arts?



Dortmund is the heart of the German state "North-Rhine-Westfalia (NRW)", the biggest state of Germany:

- ~ 18 Mio citizens
- ~ 630 Bn EUR GDP



Dortmund:

~ 580,000 citizens

Nr. 8 in Germany



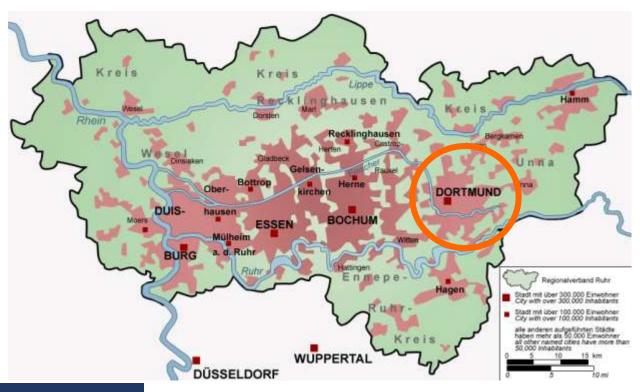




## Where is Dortmund University of Applied Sciences and Arts?



Ruhr Valley – one of the 5 biggest European metropolitan regions, the former industrial heartland of Germany



- ~ 6 Mio citizens
- ~ 150 Bn EUR GDP

#### Major Industries:

- Energy
- Chemical
- Mobility
- Automation
- Mechanical Engin.
- IT

Dense Science & University system:

- > 250,000 students
- > 20 universities



#### Fachhochschule Dortmund

University of Applied Sciences and Arts

#### FH Dortmund: Facts & Figures





More than 13,500 students

~ 1.500 international students

~ 1,000 staff

~ 400 teaching staff and lecturers

8 Faculties

~ 50 Bachelor/Master Programmes

English Language Programmes:

- International Business (Bachelor)
- European Master in Project Management (Master)
- Embedded Systems (Master)





#### What is a "Fachhochschule"?



- "Fachhochschulen" are part of the Higher Education System in Germany as well as in its neighboring countries Austria and Switzerland
- In Germany, it's an academic institution, offering academic bachelor's and master's degrees
- University of Applied Sciences and Arts: FH Dortmund is full member of European University Association (EUA)
- All degrees are accredited according to European Qualification Framework (EQF) – high quality university education
- FH Dortmund puts the focus on the transfer of scientific findings into application – via R&D projects and (priority) via student's education
- Education is more practical than theoretical close to society and industry
- R&D is mainly on higher technology readiness levels (TRL 6-8) close to products and solutions
- Strong cooperation with society and industry in both science and education
- Option for PhD via joint Graduate Institute NRW (with other FHs)



#### **Mobility Scope**



#### **International Master's Programmes**

- •1. European Master in Project Management (EuroMPM)
- •Home page:
- •https://www.fh-dortmund.de/en/fb/9/studiengaenge/940/eurompm.php
- •Module Handbook:
- •https://www.fh-dortmund.de/en/fb/9/studiengaenge/940/Studienverlaufsplan\_EuroMPM\_Variations.pdf
- •Module Description:
- http://eurompm2.wikispaces.com/modules5\*2
- 2. Embedded Systems of Mechatronics (ESM)
- •Home page:
- •https://www.fh-dortmund.de/en/studint/weg/StudAngeb/newdesign/FB10\_Embeddes-Systems-for-Mechatronics MA.php
- •Module Handbook & Description:
- •https://www.fhdortmund.de/en/fb/10/master/esm/medien/Module Handbook Master Embedded Systems for Mechatronics v06.pd





#### **International Master ESM**



Semester	Module Name	hours	ECTS
	Embedded Software Engineering	4	6
	Control Theory and Systems	4	6
1	Requirements Engineering	4	6
•	Distributed and Parallel Systems	4	6
	Introduction to Embedded Systems Design	4	6
	R&D Project Management	4	6
	Signal Processing	4	6
2	Mechatronic Systems Engineering	4	6
	Microlelectronics & HW/SW Codesign	4	6
	Elective 1	4	6
	Elective 2	4	6
3	Elective 3	4	6
	Research Project (thesis)		18
4	Master Thesis		30

Master Embedded Systems for Mechatronics (Master ESM)

100% in English





#### International Master EuroMPM



Semester	Module Name	hours	<b>ECTS</b>
	A: Concepts and Phases	4	6
	B: Planning and Risk Management	4	6
1	C: Project Economics & Control	4	6
	D: Teams and Organization	4	6
	E: Quality Management	4	6
	F: Communication&Conflict Mgmt	4	6
	G: Information, Knowledge, Creativity	4	6
2	H: Project Finance, Procurement	4	6
	I: Change Management & Program	4	6
	J: Social Competencies & SHE	4	6
	Information Supply Chain	4	6
3	Special Methods and Tools	4	6
	Research Project (thesis)		18
4	Master Thesis		30

European
Master in
Project
Management
(EuroMPM)



100% in English



#### **Duration & Allowance**

**Incoming: Ukraine** → **Germany** 



pro Person: Unit costs according to EU-Distance Calculator <a href="http://ec.europa.eu/programmes/erasmus-plus/resources\_en#tab-1-4">http://ec.europa.eu/programmes/erasmus-plus/resources\_en#tab-1-4</a>

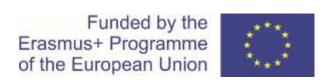
Distance	Unit costs for Ukraine
between 500 and 1999 km	275 €







#### **Eligibility Requirements for Students**



- Formal requirements (meeting the deadline, completeness of documents)
- Good knowledge of the English language<sup>1</sup> (TOEFL-iBT 90, IELTS 6.5, or any other official certificate with minimum equivalent to CEFR B2<sup>2</sup>)
- Valid enrolment at home institution as a full-time student for the duration of the mobility (ask for certificate of enrolment in English)
- Max. of 12 months ERASMUS not reached, Min. of 90 days stay
- Mobility is implemented as one unit (no interruptions)
- Individual Achievements (see next slide)



<sup>1</sup>Evidence of sufficient English skills provided by a TOEFL-iBT test amounting to a minimum of 90 points. The evidence may also be provided by other test methods equivalent to the TOEFL-iBT test in accordance with the European Framework of Reference (e.g. IELTS with at least 6.5 points). In exceptional cases the evidence can be submitted by means of an equivalent certificate or test results demonstrating the relevant minimum requirements (equivalent to B2 [upper intermediate] of the Common European Framework of Reference for Languages (CEFR)). An Expert Committee decides whether equivalence is demonstrated.

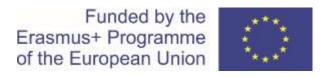
<sup>2</sup>The Common European Framework of Reference for Languages: Learning, Teaching, Assessment, abbreviated in English as CEFR, is a guideline used to describe achievements of learners of foreign languages across Europe

B2/Vantage or upper intermediate:

- Can understand the main ideas of complex text on both concrete and abstract topics, including technical discussions in their field of specialization.
- Can interact with a degree of fluency and spontaneity that makes regular interaction with native speakers quite possible without strain for either party.
- Can produce clear, detailed text on a wide range of subjects and explain a viewpoint on a topical issue giving the advantages and disadvantages of various options.



#### **Selection Criteria**



#### **Individual Achievements**

The aim is to support cosmopolitan students who are interested in other cultures and who will be ambassadors of their home country within the ERASMUS-program.

- Matching of Master program at home institution (to EuroMPM or Master Embedded Systems) and preliminary course achievements
- If performance is equal, deprived students should have priority
- Personal interview (e.g. at home institution or skype call with FH Dortmund)
- Language proficiency of the national language of the guest county (basic knowledge)
- Internships
- CV





# ERASMUS+ KA1. FH Dortmund

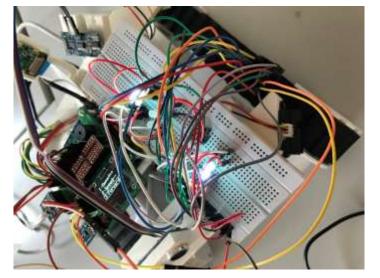




- International Research Conference
- Winter and Summer Block Week
- Working on Double Degree
   Program in Digitalisation
- 2 students projects
   in project management
   in connected cars









#### INTERNATIONAL MASTER'S PROGRAMMES:

1. European Master in Project Management (EuroMPM)

Useful links:

https://www.fh-dortmund.de/en/fb/9/studlengaenge/940/eurompm.php

2. Embedded Systems of Mechatronics (ESM)

Useful links:

https://www.fh-dortmund.de/en/fb/4/lehre/mdt/master-digital-transformation.php https://www.fh-dortmund.de/en/studint/weg/StudAngeb/FB4\_Embedded-Systems-for-Mechatronics\_MA.php

3, Master of Digital Transformation

Useful links:

42

https://www.fh-dortmund.de/en/fb/4/lehre/mdt/master-digital-transformation.php https://www.fh-dortmund.de/en/studint/weg/StudAngeb/FB4\_Digital-Transformation\_MA.php

Zaporizhzhia





Fachhochschule Dortmund University of Applied Sciences and Arts

#### Mobility Scope



#### **Exchange Models for Semester Exchange**

- 1. Summer Semester (recommended to cover April 1st July 31st)
- Participate in regular weekly modules (see curriculum, each 6 ECTS)
- Participate in research conference and summer school (end of June, 3-6 ECTS)
- Individual topics can be covered in a Project Thesis (18 ECTS) which could be done
  in a research project or during an internship
- (optional) join block module, e.g. at KTU Kaunas
- 2. Winter Semester (recommended to cover Sep 15th February 15th)
- Participate in regular weekly modules (see curriculum)
- Participate in "Dortmund International Winter School" (mid of November, 3-6 ECTS)
- Individual topics can be covered in a Project Thesis (18 ECTS) which could be done
  in a research project or during an internship
- (optional) join block module at UPV Bilbao (November) or KU Leuven (September)
- (optional) join block module Information Processing and Data Analytics (December)





#### East partnership

## IRC &Summer School - June-July 2020

- 1 MA Student ZNTU / 10 nights
- 1 PhD TNEU/KNUCA/ZNTU / 10 nights

- KA2
- 2 Master Students 5 months



## Funded by the Erasmus+ Programme of the European Union

### Дортмундський університет прикладних наук та мистецтв (Німеччина)

1.	Канафоцький	гр. КНТ-	Ф-т комп'ютерних	01.04.18 -
	М.Ю.	413M	наук та технологій	31.08.18
2.	Бережна А.С.	гр. КНТ-	Ф-т комп'ютерних	01.04.18 -
		713M	наук та технологій	31.08.18
3.	Кобзєв Д.О.	гр. РТ-	Ф-т	01.04.19 -
		514m	радіоелектроніки	31.08.19
			та	
			телекомунікацій	
4.	Гунько Э.	гр. КНТ-	Ф-т комп'ютерних	01.03.19 -
		219м	наук та технологій	31.08.20











### **Technische Universität Ilmenau**

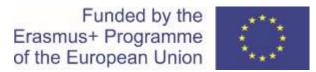
Funded by the Erasmus+ Programme of the European Union

W E L C O M E



Foto: © Michael Reichel

### Where are we?







## Technische Universität Ilmenau Funded by the Erasmus+ Programme

of the European Union

Today

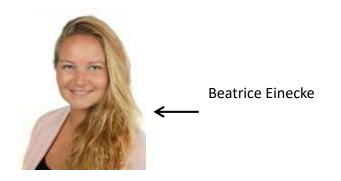




### we4you

- orientation week
- welcome desk for international students
- Buddy program for freshers
- Tutoring programs (welcome tutors, language tutors, student hostel tutors, event tutors)
- events during the semester, incl. excursions





we4you@tu-ilmenau.de





### Studierendenwerk Thüringen



- Students' dormitories
- Students' cafeteria
- Childrens day care
- Cultural activities
- Social counseling
- ... and much more

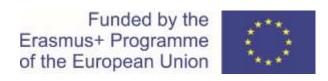






### International Course – German Language















### **Sports**



#### **University Athletic Complex (more than 80 sports!)**

- Martial Arts
- Fitness
- Individual sports
- Natural sports
- Aqua sports
- Team sports
- Equitation
- Dance
- Field trips (Skiing etc.)
- Sports clubs
- ... and more







### Cultural activities on campus Funded by the Erasmus+ Programme

of the European Union

- "Initiative for World Solidarity" Ilmenau (ISWI)
- KuKo e.V. (pottery workshop, theater,...)
- Chamber choir
- Chamber orchestra
- iSTUFF student television
- Ilmenau student clubs
- Student radio station hsf
- Jazz club Ilmenau
- Big Band Second Unit Jazz
- Debating club
- and much more

also: clubs in the city of Ilmenau as fighting sports club, choirs... www.ilmenau.de





### ERASMUS+ KA1. Ilmenau University of













### ERASMUS+ KA1. Ilmenau University of



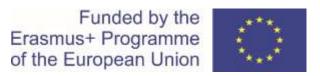


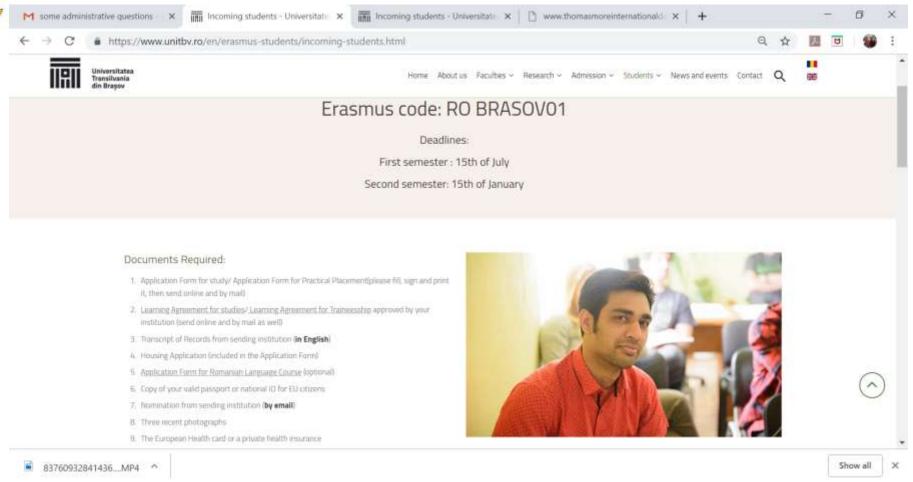
## Technology Alumni //\_

#### Технічний університет Ільменау (Німеччина)

Вєтров С.О.	гр. Е-413м	Електротехнічний факультет	01.04.18 - 30.09.18
Чиж С.Ю.	гр. КНТ-514м	Ф-т комп'ютерних наук та технологій	10.10.18 – 31.03.19
Максимович О.А.	гр. Е-414м	Електротехнічний факультет	10.10.18 - 31.03.19
Шаптала С.В.	аспірант	Каф. інформ. технологій електронних засобів	01.02.19 - 31.07.19
Таранцов М. А.	гр. КНТ-514м	Ф-т комп'ютерних наук та технологій	01.03.19 - 31.08.19
Котенко А.	гр. КНТ-519м	Ф-т комп'ютерних наук та технологій	01.10.2019 - 01.03.2020
Хохлова В.	гр. КНТ-419м	Ф-т комп'ютерних наук та технологій	01.02.2020 - 31.08.2020
Яремченко Е.	Гр. КНТ – 120м	Ф-т комп'ютерних наук та технологій	01.02.2021 - 31.06.2021
Панасенко В.	Гр. КНТ – 510м	Ф-т комп'ютерних наук та технологій	01.02.2021 – 31.06.2021

## Transilvania Unisersity of Brashov













Влад Піскун і Богдан Стрончик (група Е-317)





Innovation Engine Carinthia University of Applied Sciences







Network and Communication Engineering

Industrial Engineering & Management

Systems Engineering

**Medical Engineering** 

Geoinformation & Environment

Multimediatechnology

Mechanical Engineering

Communication Engineering

Electrical Energy and Mobility Systems

Health Care IT

Industrial Engineering & Management

Integrated Systems and Circuits Design

Maschinenbau-Leichtbau

**Spatial Information Management** 

Systems Design







# Carinthia University of Applied Sciences

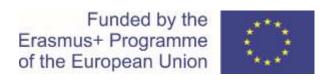


Issues important by Incoming Student mobilities to CUAS:

- a) The students will be nominated for the exchange by their home institution and finally selected by CUAS representative. In some cases interviews with students at home institution with CUAS representatives will take place.
- b) The nomination (official e-mail from home institution that includes name, surname, gender e-mail address of the student, study degree program, study level) for the spring semester has to take place by the end of November the previous year and for the fall semester by the end of May.
- c) After nomination the student is contacted by CUAS International Relations Office (IRO) with the information about the application procedure and organization of his/her stay in Carinthia. IRO will also send the student a draft of the Grant Agreement.
- d) The student has to follow the information on <a href="http://www.fh-kaernten.at/ueber-die-fh/organisation/servicebereiche/international-relations-office/incoming-exchange-students/">http://www.fh-kaernten.at/ueber-die-fh/organisation/servicebereiche/international-relations-office/incoming-exchange-students/</a> and apply for the exchange semester at CUAS by uploading following documents into an application online platform:
- a. Application Form
- b. Learning Agreement including the list of courses the student would like to follow at CUAS.
- c. Copy of passport
- d. Transcript of Records from the home institution
- e. School Leaving Certificate or Bachelor certificate.
- e) The student has to return the Grant Agreement with signatures per e-mail to Ms. Monika Auinger m.auinger@fh-kaernten.at

- f) A Letter of Acceptance as Invitation will be issued by IRO and forwarded to the student. Those applying for the visa can use it by the visa application.
- g) The spring semester starts normally on 1 March and the fall semester on 1 October. 1-2 days before the official start (a) Welcome Day(s) for exchange students is organized by CUAS International Relations Office. It is important that every student joins this event. The dates of the Welcome Days will be included in the Letter of Acceptance.
- h) Upon arrival the student has to enroll at CUAS by paying the obligatory Austrian Student Union fee of EUR 19.70 [as of 2018/19]. He/She also has to report to CUAS IRO in order to sign the Grant Agreement in original.
- i) Within the first 3 days of his/her stay the student has to register at Meldeamt (registration office) and open a bank account.
- j) Within the first month of the stay, the students can make changes to the Learning Agreement.
- k) The students gets its scholarship in rates every month. The last rate is paid after the student has filled out the EU survey. The invitation to the EU survey will be sent per e-mail to the students e-mail address.
- I) At the end of the stay the student receives a Confirmation of Stay and a Transcript of Records. m) Recognition of the courses completed at CUAS has to take place at home institution on the basis of the Transcript of Records issued by CUAS. Confirmation of the recognition has to be sent to CUAS International Relations Office (Ms. Aleksandra Jama a.jama@fh-aernten.at) CUAS wishes all the guest students and staff a good stay in Carinthia and is looking forward to the exchange!





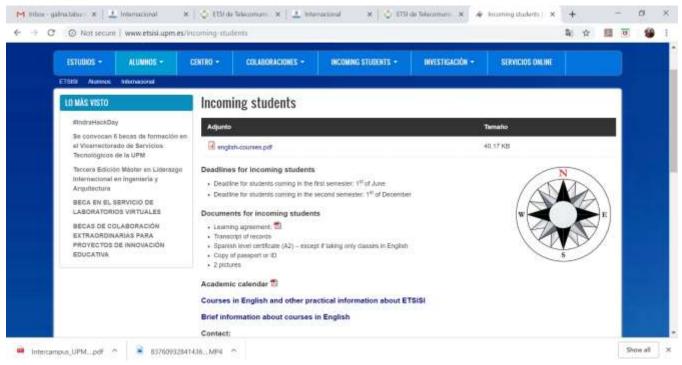
- Ksenia Durman spring semester 2018/2019
- Ksenia Kosharna fall semester 2019/2020

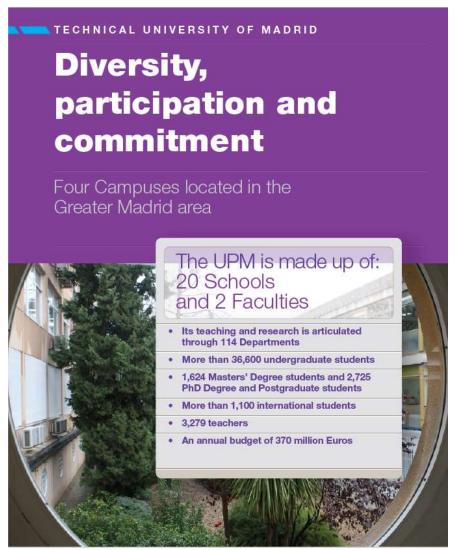




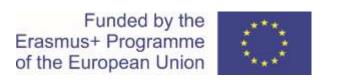
### PolyTechnical University of Madrid the European Union







## PolyTechnical University of Madrid

























UNIVERSIDAD POLITÉCNICA

POLITÉCNICA



















### Technical University of Madrid





Сумарюк	PT	Autumn semester 2019/2020	
Лимарев I.	KHT	Spring semester 2019/2020	
Романов М.	PT	Spring semester 2019/2020	
Твердохлеб В.	PT	Spring semester 2019/2020	
Icoming			
Esteban dos Santos Juan Carlos			Spring semester 2019/2020

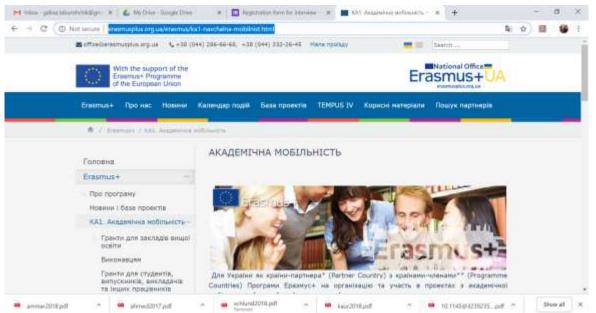




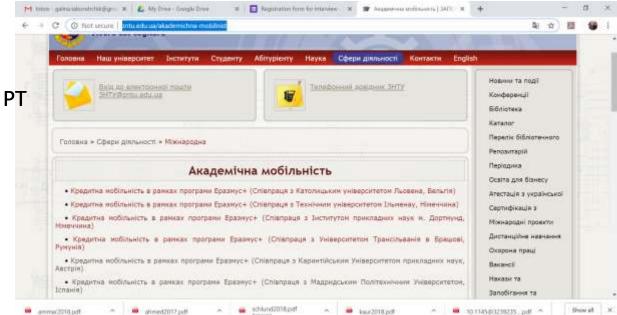




#### http://erasmusplus.org.ua/erasmus/ka 1-navchalna-mobilnist.html



#### http://zntu.edu.ua/akademichnamobilnist





# AP University of applied science and Arts

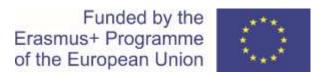








### AP University



#### IT department

· International team @ IT



Vivos MASSET Head of Department ERACT M: +32 477/44 13 25



Kety CASAL MOSTEIRO Hear of Department ACS M: +32 478/67 8919



International Coordinator Disabura M: +32 478/80 45 99



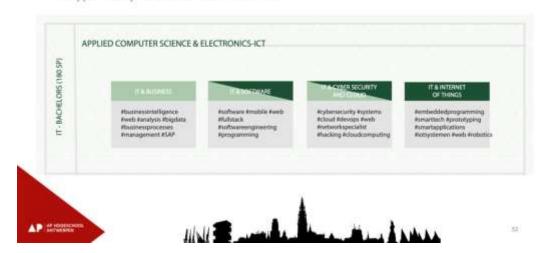
Tom PEETERS International Coordinator Disk\* Mr: +32 497/50 1481



Dirk VANMERODE Menusoral Coordinator Projects M: +32 496/26 84 15

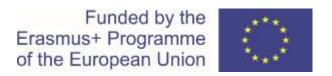
#### IT department

· Applied Computer Science & Electronics-ICT









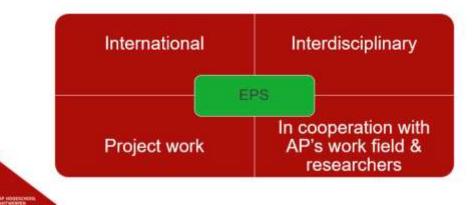
#### IT department

- · International opportunities for students
  - · Option 1: EPS
    - · a fantastic opportunity
    - · an inspiring multidisciplinary and international team
    - · work on a real business case
  - . Option 2: Tailored to your needs, depending on your skills
    - · a mixture of project work and theory
    - · work in applied research
    - work on a design, development and implementation of an academic learning environment
    - · work teach develop

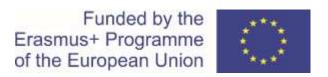


#### **EUROPEAN PROJECT SEMESTER**

A challenging innovation lab for future professionals







#### **EUROPEAN PROJECT SEMESTER**

- · A 30 ECTS English spoken international module
- · For both incoming Erasmus+ students and regular AP students
- A mix of project work (20 ECTS) and supportive courses (10 ECTS)
- · During the spring semester of each academic year
- Organized by AP University of Applied Sciences and Arts (Erasmus Code: B ANTWERP62) (www.ap.be/international)

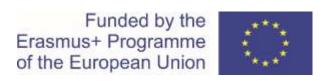


#### **EUROPEAN PROJECT SEMESTER**

- Project
  - Spring semester 2018: 6 challenging real-life projects for different study backgrounds
  - 4 to 7 students per team
  - · At least 3 nationalities per team
  - Student teams are interdisciplinary composed (technological world meets non-technological world)
  - · Intensive coaching by experienced lecturers
  - · In close cooperation with companies, organizations and researchers







#### **EUROPEAN PROJECT SEMESTER**

· Our aim: Developing multiple skills



- Alumni
- Eva Belinska (spring semester 2020/2021)
- Yaroslav Taran (spring semester 2020/2021)

## SEP PORTO SCHOOL OF ENGINEERINGS+ Programme Buropean Union



 https://www.ipp.pt/internationa l/erasmus-pportohttps://www.ipp.pt/intern ational/erasmus-p-porto

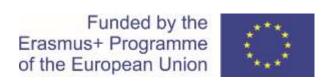
#### Erasmus+KA1 in numbers Erasmus+ Programme for spring semester 2020-2021 of the European Union

University	Number of Mobilities
KU Leuven	Confirmed waiting for numbers
Madrid Polytechnic University	Waiting for results
Thomas More University College	1*5 month
Ilmenau University of Technology	East partnership
University of Porto (Engineering School)	Confirmed waiting for numbers
FH Dortmund	1*5months + East partnership
AP University of Applied Sciences and Art	1*5 month
Transilvania University of Brasov	1*2 months

Funded by the



### Eastern Partnership



- The Eastern Partnership Program strengthens and promotes partnership relationships between German universities and universities in Central Eastern, Eastern and South Eastern Europe as well as the countries of the South Caucasus and Central Asia by promoting mobility and thus making a contribution
  - to develop international relationships through education and research,
  - to spread and promote the German language abroad,
  - to promote intercultural dialogue between people, as well as to deal with crises and conflicts.
- Short-term (up to three months) exchange measures between the participating universities are funded.

Zaporizhzhya National Technical University (ZNTU)

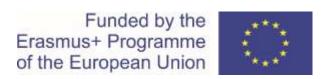
Studierende	Tage	39	0
	Monate	861	0
Graduierte	Tage	39	0
	Monate	861	0
Doktoranden	Tage	54	0
	Monate	1200	0

https://mon.gov.ua/ua/ministerstvo/diyalnist/mizhnarodna-dilnist/spivpracya-z-mizhnarodnimi-organizaciyami/mizhnarodni-proekti/daad



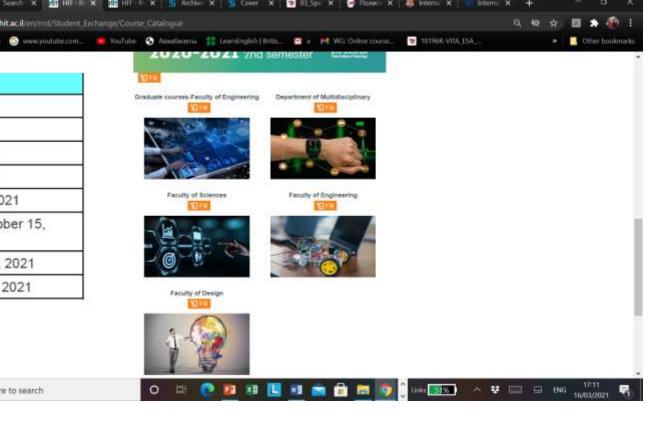
### Holon Institute of Technology Virtual Mobility

Type here to search



https://www.hit.ac.il/en/rnd/Stu dent Exchange.

Summer semester		
First day of Summer Semester	June 27, 2021	
Fast of Tish'a BeAv	July 18, 2021	
Last day of Summer Semester	September 5, 2021	
Rosh Hashana eve	September 6, 2021	
Rosh Hashana vacation	September 6 - 8, 2021	
Exams Period	September 9 – October 15, 2021	
Yom Kipur	September 15 – 16, 2021	
Sukkot September 20 - 28		



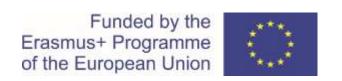
## Holon Institute of Technology Virtual Mobility



- https://www.hit.ac.il/en/rnd/Student Exchange.
- Документи необхідні для віртуальної мобільності:
  - анкета відповідно до форми на сайті
  - перелік курсів на які ви бажаєте зареєструватись
  - довідка з деканата, що ви наш студент
  - рекомендація зав. кафедрою з інформацією чи будуть вам зараховані отримані оцінки



### Contacts



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University International Council Member

Zaporizhzhia National Technical Universtity

Zhukovskogo, 64, Zaporizhzhya, 69063, Ukraine

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e-mail: galina.tabunshchik@gmail.com