



Mobility Application Sheet

M-HR-0108-2324-175946

For

HR-0108-17-2324 - Concurrent Product and Technology Development - Teaching, Research and Implementation of Joint Programs Oriented in Production and Industrial Engineering

Status

completed

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 29.04.2024 - 28.05.2024

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 01.05.2024 - 31.05.2024
Months: 1

Personal Data

Position:

Name: drd Catalin Daraba
E-Mail: cdaraba1@gmail.com
Street: Marinariilor
Zip/City: 430307 / Baia Mare
Country: Romania

Gender: male
Birthdate: 08.05.1991
Birthplace: Romania / Baia Mare
Citizenship: Romania
Phone: +40753842078

Home

Contact: Professor Nicolae UNGUREANU,
nicolae.ungureanu@imtech.utcluj.ro
University: Technical University of Cluj-Napoca
Unit: Department of Engineering and Technologic Management
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Host

Contact: Dr Günther Poszvek,
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Unit: Department of Interchangeable Manufacturing and Industrial Metrology
Street: Getreidemarkt 9 BA08
ZIP/City: 1060 / Vienna
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Motivation

Knowledge of research methods and understanding the process of a Phd. thesis which are done in other countries.
It is a good opportunity to improve my German language, it would also allow me to get closer to and know other ways of teaching and learning, which undoubtedly complements my academic journey in an extraordinary way.
Participating in the Ceepus program, I am aware of the opportunity I have in front of me and therefore I am convinced that I can make the most of it.
However, I consider it a unique opportunity to make a qualitative leap if I complete my higher studies with an excellent curriculum that will undoubtedly translate into better prospects for me in my future work

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
Completed	Mechanical Engineering	Transilvania University of Brasov	graduate		Bachelor degree: Automotive Engineering
Completed	Machine Building	Technical University of Cluj-Napoca	graduate		Master degree: Innovative Produktionsprozesse und Technologiemanagement
in Progress	Engineering	Technical University of Cluj-Napoca	Doctoral Program / PhD	10	Engineering and Management Reliability and maintenance of car braking systems

Knowledge of Language

Deutsch	basic
Englisch	fluent



Mobility Application Sheet

M-RO-0202-2122-155269

for

RO-0202-15-2122 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

completed

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 01.05.2022 - 31.05.2022

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 02.05.2022 - 31.05.2022
Months: 1

Personal Data

Position:

Name: Dan Adrian Pop
E-Mail: adriandpop@gmail.com
Street: Sat Mogosesti nr. 115
Zip/City: 430013 / Comuna Satulung
Country: Romania

Gender: male
Birthdate: 24.07.1988
Birthplace: Romania / Baia Mare
Citizenship: Romania
Phone: 0040740207969

Home

Contact: Professor Nicolae UNGUREANU,
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Host

Contact: full prof., Eng. M.Sc., PhD. Katarina Monkova,
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ZIP/City: 080 01 / Presov
Country: Slovakia

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ZIP/City: SK-81220 / Bratislava 1
Web: www.ceepus.saia.sk
E-Mail: ceepus@saia.sk (from SK) and ceepus-incoming@saia.sk (to SK)
Phone: +421 2 59 30 47 00

Motivation

Getting inputs during my last weeks before finishing the phd thesis and research would be a great opportunity for me and a big plus for the final outcome of my research.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
in Progress	Engineering and Management	Technical University of Cluj Napoca	Doctoral Program / PhD	6	

Knowledge of Language

Englisch	fluent
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Mobility Application Sheet

M-RO-0202-2324-178674

For

RO-0202-17-2324 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

completed

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 01.05.2024 - 31.05.2024

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 01.06.2024 - 30.06.2024
Months: 1

Personal Data

Position:

Name: Raul Florentin Drenta
E-Mail: drenta.raul@gmail.com
Street: Str. Ghiocilor nr. 2 ap. 35
Zip/City: 430083 / Baia Mare
Country: Romania

Gender: male
Birthdate: 11.04.1984
Birthplace: Romania / Baia Mare
Citizenship: Romania
Phone: 0040745688591

Home

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Host

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Motivation

Campus 02 is known for its high academic standards and quality education programs. By participating in the mobility program, I will have access to top academic resources, quality professors, and great research opportunities. CEEPUS mobility offers the chance to interact with students and researchers from various academic and cultural backgrounds. This helps to develop intercultural communication skills and broaden your academic horizons.

Austria is a country with a rich cultural history and impressive natural landscapes. By participating in mobility there, I will have the opportunity to explore this diverse culture and develop my intercultural skills, which can be valuable in an increasingly globalized world.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
in Progress	Engineering and management	UTCN / CUNBM	Doctoral Program / PhD	6	

Knowledge of Language

Englisch	intermediate				
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Mobility Application Sheet

M-RO-0202-2324-175828

for

RO-0202-17-2324 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

completed

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 25.03.2024 - 26.04.2024

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 01.04.2024 - 30.04.2024
Months: 1

Personal Data

Position:

Name: PhD Student Ana-Diana Pop-Suărașan

E-Mail: ana.pop@campus.utcluj.ro

Street: 20 Dragos Voda Street

Zip/City: 435100 / Baia Sprie

Country: Romania

Gender:

female

Birthdate:

23.01.1998

Birthplace:

Romania / Sighetu Marmatiei

Citizenship:

Romania

Phone:

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Home

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Information Technologies & Business
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Field of study

Engineering and management domain, focusing on prescriptive maintenance aspects.

Motivation

International educational cooperation creates an opportune environment for the development of innovation processes.

Moreover, international cooperation in the field of higher education is an effective tool for strengthening knowledge from a bilateral point of view.

Study programmes offered by universities abroad are up to date with developments in the technical field are often designed with labour market requirements in mind. Universities are continuously striving to maintain the highest possible level of education.

Taking into account both the current educational offer and the possibilities of expanding all knowledge in the technical field, I believe that going through a deepening program focusing on automation, process development and maintenance plans in the industry is favorable to drawing up a concrete study. The analogy made between the current capabilities existing in the industry and those to be designed and implemented represents an important step in forecasting new methodologies and operations to be performed.

Thus, I believe that obtaining a study grant will positively influence the documentation regarding the preparation of the doctoral thesis.

The purpose of obtaining a grant for studies abroad is represented by the in-depth study in the field of prescriptive maintenance, respectively the documentation of the field of interest in order to prepare the doctoral thesis.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
Completed	Computers and information technology	Technical University of Cluj-Napoca, Faculty of Automation and Computer Science	graduate		
Completed	Management of innovation and technology development	Technical University of Cluj-Napoca, Faculty of Engineering	graduate		
in Progress	Engineering and management	Technical University of Cluj-Napoca	Doctoral Program / PhD	2	

Knowledge of Language

Englisch	fluent	
French	intermediate	



Mobility Application Sheet

M-RO-0202-2223-159734

For

RO-0202-16-2223 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

completed and checked

Scholarship Data

Tendered

Mobility Type: Student
Exchange Type: physical
Period: 01.09.2022
Months: 4

Awarded

Mobility Type: Student
Exchange Type: physical
Period: 01.10.2022
Months: 4

Personal Data

Position: Student
Name: Technical University of Cluj Napoca Diana Lemian
E-Mail: lemian.diana@gmail.com
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Zip/City: 430394 / Baia Mare
Country:  Romania

Gender: female
Birthdate: 24.06.2000
Birthplace: Romania / Baia Mare, Chioarului 13A
Citizenship: Romania
Phone: +40759019387

Home

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nicolae.ungureanu@imtech.utcluj.ro
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Host

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Field of study

Mechatronics

Motivation

I would like to attend the following courses at the Campus 02:

Control Engineering Applications

Embedded Systems

Embedded Systems Programming

Mechanical Engineering Design and CAD

Fluid Technology

Measurement Sensor Principles

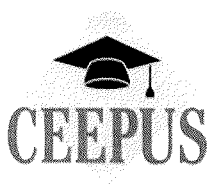
Also I want to continue the development for my bachelor thesis in the field of hybrid energy storage management.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
In Progress	Mechatronics	Technical University of Cluj Napoca	Bachelor	6	

Knowledge of Language

Englisch	fluent	
French	basic	



Mobility Application Sheet

M-RO-0202-2122-155269

For

RO-0202-15-2122 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

completed

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 01.05.2022 - 31.05.2022

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 02.05.2022 - 31.05.2022
Months: 1

Personal Data

Position:

Name: Dan Adrian Pop
E-Mail: adriandanpop@gmail.com
Street: Sat Mogosesti nr. 115
Zip/City: 430013 / Comuna Satulung
Country: Romania

Gender:

male
Birthdate: 24.02.1988
Birthplace: Romania / Baia Mare
Citizenship: Romania
Phone: 0040740207969

Home

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Phone: +421 2 59 30 47 00

Motivation

Getting inputs during my last weeks before finishing the phd thesis and research would be a great opportunity for me and a big plus for the final outcome of my research.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
in Progress	Engineering and Management	Technical University of Cluj Napoca	Doctoral Program / PhD	6	

Knowledge of Language

Englisch	fluent
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Mobility Application Sheet

M-RO-0202-2122-154851

For

RO-0202-15-2122 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

completed

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 01.05.2022 - 31.05.2022

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 02.05.2022 - 31.05.2022
Months: 1

Personal Data

Position:
Name: Raul Florentin Drenta
E-Mail: drenta.raul@gmail.com
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Zip/City: 430083 / Baia Mare
Country: Romania

Gender: male
Birthdate: 11.04.1984
Birthplace: Romania / Baia Mare
Citizenship: Romania
Phone: 0040745688591

Home

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Unit: Department of Engineering and Technologic
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Host

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Web: www.ceepus.saia.sk
E-Mail: ceepus@saia.sk (from SK) and ceepus-incoming@saia.sk (to SK)
Phone: +421 2 59 30 47 00

Motivation

I am in the last stage of preparing my doctoral thesis and I would like to give it a multidisciplinary character, incorporating in my research an international perspective.

The purpose of my thesis is to contribute to the knowledge and studies conducted in the field of technology management and technology diffusion.

By completing this mobility stage, they aim to establish methods and processes in order to obtain results. I aim to identify technological development projects and their effects at the level of economic agencies that adopt new technologies.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
in Progress	Engineering and management	Technical University of Cluj Napoca, North University Center of Baia Mare	Doctoral Program / PhD	2	

Knowledge of Language

Englisch	intermediate
French	basic



Mobility Application Sheet

M-RO-0202-2122-155270

For

RO-0202-15-2122 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

accepted by applicant

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 01.06.2022 - 30.06.2022

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 01.06.2022 - 30.06.2022
Months: 1

Personal Data

Position:
Name: Dan Adrian Pop
E-Mail: adriandpop@gmail.com
Street: Sat Mogosesti nr. 115
Zip/City: 430013 / Comuna Satulung
Country:  Romania

Gender: male
Birthdate: 24.02.1988
Birthplace: Romania / Baia Mare
Citizenship: Romania
Phone: 0040740207969

Home

Contact: Professor Nicolae UNGUREANU,
nicolae.ungureanu@imtech.utcluj.ro
University: Technical University of Cluj-Napoca
Unit: Department of Engineering and Technologic
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Host

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Motivation

The complexity of my phd research would base on inputs from this exchange. The aim is to finish the thesis and prepare the final presentation and get as much input as possible before publishing it. This opportunity would be very important for the outcome of this research.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
in Progress	Engineering and Management	Technical University of Cluj Napoca	Doctoral Program / PhD	6	

Knowledge of Language

Englisch	fluent
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Mobility Application Sheet

M-RO-0202-2122-154852

for

RO-0202-15-2122 - Implementation and utilization of e-learning systems in study area of production engineering in Central European Region

Status

accepted by applicant

Scholarship Data

Tendered

Mobility Type: Short Term Students
Short Term Type: assistance with work on a (doctoral) thesis
Exchange Type: physical
Period: 01.06.2022 - 30.06.2022

Awarded

Mobility Type: Short Term Students
Exchange Type: physical
Period: 01.06.2022 - 30.06.2022
Months: 1

Personal Data

Position:
Name: Raul Florentin Drenta
E-Mail: drenta.raul@gmail.com
Street: Str. Ghiocilor nr. 2 ap. 35
Zip/City: 430083 / Baia Mare
Country: Romania

Gender: male
Birthdate: 11.04.1984
Birthplace: Romania / Baia Mare
Citizenship: Romania
Phone: 0040745688591

Home

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HosL

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Phone: +36 1 237-1300

Motivation

I am in the last stage of preparing my doctoral thesis and I would like to give it a multidisciplinary character, incorporating in my research an international perspective.

The purpose of my thesis is to contribute to the knowledge and studies conducted in the field of technology management and technology diffusion.

By completing this mobility stage, they aim to establish methods and processes in order to obtain results. I aim to identify technological development projects and their effects at the level of economic agencies that adopt new technologies.

Education

Type	Field of Study	University	Acad. Degree	Sem. completed	Additional Information
in Progress	Engineering and management	Technical University of Cluj Napoca, North University Center of Baia Mare	Doctoral Program / PhD	2	

Knowledge of Language

Englisch	intermediate
Hungarian	basic

Rektor Žilinskej univerzity v Žiline a
dekan Strojnickej fakulty Žilinskej univerzity v Žiline

udeľujú

pamätnú medailu
Žilinskej univerzity v Žiline

prof. dr. Ing. Nicolaeovi Stelianovi UNGUREANU

za spoluprácu a zásluhy o rozvoj
Strojnickej fakulty
Žilinskej univerzity v Žiline.

prof. Ing. Ján [signature]
rektor

prof. Dr. [signature] [signature]
dekan

V Žiline 20. 09. 2023



Fisa centralizata a cadrului didactic

Anul universitar 2021 - 2022; Semestrul 2

Cadru didactic Ungureanu Nicolae Stelian

Departament Inginerie si Managementul Tehnologiei

Facultate Facultatea de Inginerie

Nr	Aspecte evaluate	T1	T2	Calificativ	N1	Ind1 (%)	N2	Ind2 (%)
1	Cum apreciati modul de predare a cadrului didactic ?	10	10	1 Foarte bun	7	70.00	7	70.00
				2 Bun	2	20.00	2	20.00
				3 Satisfacator	1	10.00	1	10.00
				4 Nesatisfacator	0	-	0	-
2	Cum apreciati relatia cadru didactic - student ?	10	10	1 Foarte buna	7	70.00	7	70.00
				2 Buna	3	30.00	3	30.00
				3 Satisfacatoare	0	-	0	-
				4 Nesatisfacatoare	0	-	0	-
3	Cum apreciati calitatea informatiilor transmise, a suportului de curs/aplicatii si/sau a materialelor bibliografice (daca este cazul) ?	10	10	1 Foarte buna	7	70.00	7	70.00
				2 Buna	1	10.00	1	10.00
				3 Satisfacatoare	1	10.00	1	10.00
				4 Nesatisfacatoare	1	10.00	1	10.00
4	Modalitatea de evaluare a activitatii si cunostintelor a fost corecta si obiectiva ?	10	10	1 Da	8	80.00		
				2 Partial	1	10.00		
				3 Nu	0	-		
				4 Nu am fost evaluat	1	10.00		
5	Care a fost gradul d-voastra de prezenta la activitatea sustinuta de cadrul didactic ?	10	10	1 0 - 20 %	0	-		
				2 20 - 40 %	1	10.00		
				3 40 - 60 %	0	-		
				4 60 - 80 %	2	20.00		
				5 80 - 100 %	7	70.00		
6	In ce masura activitatile didactice au fost desfasurate in limba specializarii urmate ?	0	0	1 0 - 20 %	0	-	0	-
				2 20 - 40 %	0	-	0	-
				3 40 - 60 %	0	-	0	-
				4 60 - 80 %	0	-	0	-
				5 80 - 100 %	0	-	0	-
				6 Nu este cazul	0	-	0	-

Explicatii : T1 - numarul total de raspunsuri la o anumita intrebare

N1 - numarul total de calificative de un anumit tip din cadrul T1

T2 - valoarea T1 din care se scad raspunsurile studentilor care au avut prezenta la activitatea respectiva intre 0-20% (raspunsurile la 13a)

N2 - numarul total de calificative de un anumit tip din cadrul T2

 $\text{Indx}(\%) = (\text{Nx}/\text{Tx}) * 100$ - procentul calificativului fata de numarul total de raspunsuri

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Fisa centralizata a cadrului didactic

Anul universitar 2022 - 2023; Semestrul 1

Cadru didactic Ungureanu Nicolae Stelian

Departament Inginerie si Managementul Tehnologiei

Facultate Facultatea de Inginerie

Nr	Aspecte evaluate	T1	T2	Calificativ		N1	Ind1 (%)	N2	Ind2 (%)
1	Cum apreciati modul de predare a cadrului didactic ?	21	21	1	Foarte bun	15	71.43	15	71.43
				2	Bun	4	19.05	4	19.05
				3	Satisfacator	2	9.52	2	9.52
				4	Nesatisfacator	0	-	0	-
2	Cum apreciati relatia cadru didactic - student ?	21	21	1	Foarte buna	15	71.43	15	71.43
				2	Buna	4	19.05	4	19.05
				3	Satisfacatoare	2	9.52	2	9.52
				4	Nesatisfacatoare	0	-	0	-
3	Cum apreciati calitatea informatiilor transmise, a suportului de curs/aplicatii si/sau a materialelor bibliografice (daca este cazul) ?	21	21	1	Foarte buna	15	71.43	15	71.43
				2	Buna	4	19.05	4	19.05
				3	Satisfacatoare	1	4.76	1	4.76
				4	Nesatisfacatoare	1	4.76	1	4.76
4	Modalitatea de evaluare a activitatii si cunostintelor a fost corecta si obiectiva ?	21	21	1	Da	19	90.48		
				2	Partial	2	9.52		
				3	Nu	0	-		
				4	Nu am fost evaluat	0	-		
5	Care a fost gradul d-voastra de prezenta la activitatea sustinuta de cadrul didactic ?	21	21	1	0 - 20 %	0	-		
				2	20 - 40 %	3	14.29		
				3	40 - 60 %	5	23.81		
				4	60 - 80 %	3	14.29		
				5	80 - 100 %	10	47.62		
6	In ce masura activitatile didactice au fost desfasurate in limba specializarii urmate ?	0	0	1	0 - 20 %	0	-	0	-
				2	20 - 40 %	0	-	0	-
				3	40 - 60 %	0	-	0	-
				4	60 - 80 %	0	-	0	-
				5	80 - 100 %	0	-	0	-
				6	Nu este cazul	0	-	0	-

Explicatii :

T1 - numarul total de raspunsuri la o anumita intrebare

N1 - numarul total de calificative de un anumit tip din cadrul T1

T2 - valoarea T1 din care se scad raspunsurile studentilor care au avut prezenta la activitatea respectiva intre 0-20% (raspunsurile la 13a)

N2 - numarul total de calificative de un anumit tip din cadrul T2

Indx(%) = (Nx/Tx)*100 - procentul calificativului fata de numarul total de raspunsuri

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Fisa centralizata a cadrului didactic

Anul universitar 2022 - 2023; Semestrul 2

Cadru didactic Ungureanu Nicolae Stelian

Departament Inginerie si Managementul Tehnologiei

Facultate Facultatea de Inginerie

Nr	Aspecte evaluate	T1	T2	Calificativ	N1	Ind1 (%)	N2	Ind2 (%)
1	Cum apreciati modul de predare a cadrului didactic ?	5	5	1 Foarte bun	4	80.00	4	80.00
				2 Bun	1	20.00	1	20.00
				3 Satisfacator	0	-	0	-
				4 Nesatisfacator	0	-	0	-
2	Cum apreciati relatia cadru didactic - student ?	5	5	1 Foarte buna	3	60.00	3	60.00
				2 Buna	2	40.00	2	40.00
				3 Satisfacatoare	0	-	0	-
				4 Nesatisfacatoare	0	-	0	-
3	Cum apreciati calitatea informatiilor transmise, a suportului de curs/aplicatii si/sau a materialelor bibliografice (daca este cazul) ?	5	5	1 Foarte buna	4	80.00	4	80.00
				2 Buna	1	20.00	1	20.00
				3 Satisfacatoare	0	-	0	-
				4 Nesatisfacatoare	0	-	0	-
4	Modalitatea de evaluare a activitatii si cunostintelor a fost corecta si obiectiva ?	5	5	1 Da	5	100.00		
				2 Partial	0	-		
				3 Nu	0	-		
				4 Nu am fost evaluat	0	-		
5	Care a fost gradul d-voastra de prezenta la activitatea sustinuta de cadrul didactic ?	5	5	1 0 - 20 %	0	-		
				2 20 - 40 %	1	20.00		
				3 40 - 60 %	1	20.00		
				4 60 - 80 %	0	-		
				5 80 - 100 %	3	60.00		
6	Cum apreciati acuratetea informatiilor transmise in limba programului de studiu urmat ?	0	0	1 Foarte buna	0	-	0	-
				2 Buna	0	-	0	-
				3 Satisfacatoare	0	-	0	-
				4 Nesatisfacatoare	0	-	0	-

Explicatii :

T1 - numarul total de raspunsuri la o anumita intrebare

N1 - numarul total de calificative de un anumit tip din cadrul T1

T2 - valoarea T1 din care se scad raspunsurile studentilor care au avut prezenta la activitatea respectiva intre 0-20% (raspunsurile la 13a)

N2 - numarul total de calificative de un anumit tip din cadrul T2

Indx(%) = (Nx/Tx)*100 - procentul calificativului fata de numarul total de raspunsuri

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Anul universitar 2023 - 2024; Semestrul 1

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Departament Inginerie si Managementul Tehnologiei

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Nr	Aspecte evaluate	T1	T2	Calificativ		N1	Ind1 (%)	N2	Ind2 (%)
1	Cum apreciati modul de predare a cadrului didactic ?	12	11	1	Foarte bun	9	75.00	8	72.73
				2	Bun	3	25.00	3	27.27
				3	Satisfacator	0	-	0	-
				4	Nesatisfacator	0	-	0	-
2	Cum apreciati relatia cadru didactic - student ?	12	11	1	Foarte buna	9	75.00	8	72.73
				2	Buna	3	25.00	3	27.27
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-
3	Cum apreciati calitatea informatiilor transmise, a suportului de curs/aplicatii si/sau a materialelor bibliografice (daca este cazul) ?	12	11	1	Foarte buna	9	75.00	8	72.73
				2	Buna	3	25.00	3	27.27
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-
4	Modalitatea de evaluare a activitatii si cunostintelor a fost corecta si obiectiva ?	12	11	1	Da	12	100.00		
				2	Partial	0	-		
				3	Nu	0	-		
				4	Nu am fost evaluat	0	-		
5	Care a fost gradul d-voastra de prezenta la activitatea sustinuta de cadrul didactic ?	12	11	1	0 - 20 %	1	8.33		
				2	20 - 40 %	0	-		
				3	40 - 60 %	3	25.00		
				4	60 - 80 %	4	33.33		
				5	80 - 100 %	4	33.33		
6	Cum apreciati acuratetea informatiilor transmise in limba programului de studiu urmat ?	0	0	1	Foarte buna	0	-	0	-
				2	Buna	0	-	0	-
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-

Explicatii :

T1 - numarul total de raspunsuri la o anumita intrebare

N1 - numarul total de calificative de un anumit tip din cadrul T1

T2 - valoarea T1 din care se scad raspunsurile studentilor care au avut prezenta la activitatea respectiva intre 0-20% (rsapnsurile la 13a)

N2 - numarul total de calificative de un anumit tip din cadrul T2

Indx(%) = (Nx/Tx)*100 - procentul calificativului fata de numarul total de raspunsuri

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Fisa centralizata a cadrului didactic

Anul universitar 2023 - 2024; Semestrul 2

Cadru didactic Ungureanu Nicolae Stelian

Departament Inginerie si Managementul Tehnologiei

Facultate Facultatea de Inginerie

Nr	Aspecte evaluate	T1	T2	Calificativ		N1	Ind1 (%)	N2	Ind2 (%)
1	Cum apreciati modul de predare a cadrului didactic ?	6	5	1	Foarte bun	6	100.00	5	100.00
				2	Bun	0	-	0	-
				3	Satisfacator	0	-	0	-
				4	Nesatisfacator	0	-	0	-
2	Cum apreciati relatia cadru didactic - student ?	6	5	1	Foarte buna	5	83.33	4	80.00
				2	Buna	1	16.67	1	20.00
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-
3	Cum apreciati calitatea informatiilor transmise, a suportului de curs/aplicatii si/sau a materialelor bibliografice (daca este cazul) ?	6	5	1	Foarte buna	6	100.00	5	100.00
				2	Buna	0	-	0	-
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-
4	Modalitatea de evaluare a activitatii si cunostintelor a fost corecta si obiectiva ?	6	5	1	Da	6	100.00		
				2	Partial	0	-		
				3	Nu	0	-		
				4	Nu am fost evaluat	0	-		
5	Care a fost gradul d-voastra de prezenta la activitatea sustinuta de cadrul didactic ?	6	5	1	0 - 20 %	1	16.67		
				2	20 - 40 %	0	-		
				3	40 - 60 %	0	-		
				4	60 - 80 %	2	33.33		
				5	80 - 100 %	3	50.00		
6	Cum apreciati acuratetea informatiilor transmise in limba programului de studiu urmat ?	0	0	1	Foarte buna	0	-	0	-
				2	Buna	0	-	0	-
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-

Explicatii :

T1 - numarul total de raspunsuri la o anumita intrebare

N1 - numarul total de calificative de un anumit tip din cadrul T1

T2 - valoarea T1 din care se scad raspunsurile studentilor care au avut prezenta la activitatea respectiva intre 0-20% (raspunsurile la 13a)

N2 - numarul total de calificative de un anumit tip din cadrul T2

Indx(%) = (Nx/Tx)*100 - procentul calificativului fata de numarul total de raspunsuri

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Anul universitar 2024 - 2025; Semestrul 1

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Facultate Facultatea de Inginerie

Nr	Aspecte evaluate	T1	T2	Calificativ		N1	Ind1 (%)	N2	Ind2 (%)
1	Cum apreciati modul de predare a cadrului didactic ?	11	10	1	Foarte bun	9	81.82	8	80.00
				2	Bun	2	18.18	2	20.00
				3	Satisfacator	0	-	0	-
				4	Nesatisfacator	0	-	0	-
2	Cum apreciati relatia cadru didactic - student ?	11	10	1	Foarte buna	9	81.82	8	80.00
				2	Buna	2	18.18	2	20.00
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-
3	Cum apreciati calitatea informatiilor transmise, a suportului de curs/aplicatii si/sau a materialelor bibliografice (daca este cazul) ?	11	10	1	Foarte buna	9	81.82	8	80.00
				2	Buna	2	18.18	2	20.00
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-
4	Modalitatea de evaluare a activitatii si cunostintelor a fost corecta si obiectiva ?	11	10	1	Da	11	100.00		
				2	Partial	0	-		
				3	Nu	0	-		
				4	Nu am fost evaluat	0	-		
5	Care a fost gradul d-voastra de prezenta la activitatea sustinuta de cadrul didactic ?	11	10	1	0 - 20 %	1	9.09		
				2	20 - 40 %	0	-		
				3	40 - 60 %	2	18.18		
				4	60 - 80 %	2	18.18		
				5	80 - 100 %	6	54.55		
6	Cum apreciati acuratetea informatiilor transmise in limba programului de studiu urmat ?	0	0	1	Foarte buna	0	-	0	-
				2	Buna	0	-	0	-
				3	Satisfacatoare	0	-	0	-
				4	Nesatisfacatoare	0	-	0	-

Explicatii :

T1 - numarul total de raspunsuri la o anumita intrebare

N1 - numarul total de calificative de un anumit tip din cadrul T1

T2 - valoarea T1 din care se scad raspunsurile studentilor care au avut prezenta la activitatea respectiva intre 0-20% (rsapnsurile la 13a)

N2 - numarul total de calificative de un anumit tip din cadrul T2

Indx(%) = (Nx/Tx)*100 - procentul calificativului fata de numarul total de raspunsuri

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DECIZIA Nr. 60 din 1 septembrie 2023

Art.1. Se numesc îndrumătorii de an pentru anul universitar 2023/2024 în următoarea componentă:

STUDII DE LICENŢĂ

Anii I:	TCM	- Şef lucrări dr.ing. Şandor Ravai Nagy
	IEDM	- Conf.dr.ing. Mioriţa Ungureanu
	EM	- Asist.dr.ing. Alexandru Grib
	ISEE	- Conf.dr.ing. Zoltan Erdei
	CAL	- Şef lucrări dr.ing. Adrian Petrovan
	EA	- Şef lucrări dr.ing. Sebastian Sabou
	IPM	- Conf dr.ing. Elena Pop
	IPMI	- Şef lucrări dr.ing. Dorel Guşat
Anii II:	IEDM	- Şef lucrări.dr.ing. Bianca Pop
	EM	- Conf.dr.ing. Olivian Chiver
	ISEE	- Şef lucrări dr.ing.,ec. Mihaela Ştef
	EA	- Şef lucrări dr.ing. Ioan Orha
	CAL	- Şef lucrări dr. Marieta Gâta
	IPMI	- Şef lucrări dr.ing. Valeria Brezoczki
Anii III:	TCM	- Şef lucrări dr.ing. Nicolae Medan
	IEDM	- Asist.dr.ec. Raul Drenţa
	EM	- Conf.dr.ing. Mircea Horgoş
	ISEE	- Conf.dr.ing. Liviu Neamţ
	CAL	- Prof.dr.ing. Oliviu Matei
	EA	- Asist.ing. Iuliu Pap
	IPMI	- Conf.dr.ing. Simona Duma
	IPM	- Şef lucrări dr.ing. Jozsef Juhasz
Anii IV:	TCM	- Şef lucrări dr.ing. Ioana Crăciun
	IEDM	- Conf.dr.ing.,ec.Gabriela Lobonţiu
	EM	- Conf. dr.ing. Cristian Barz
	ISEE	- Şef lucrări dr.ing. Eleonora Pop
	CAL	- Şef lucrări dr.ing.Cristinel Costea
	EA	- Şef lucrări dr.ing. Claudiu Lung
	IPMI	- Şef lucrări dr.ing. Irina Smical

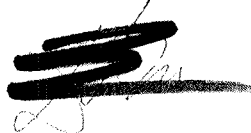
STUDII DE MASTER

Anii I:	ISSF	- Conf.dr.ing. Mihi Bănică
	MIDT	- Prof.dr.ing. Nicolae Ungurenu
	IMDEL	- Conf.dr.ing. Mircea Horgoș
	IMDEN	- Conf.dr.ing. Zoltan Erdei
	EIRM	- Conf.dr.ing. Mirela Coman
	IPMPS	- Șef lucrări dr.ing. Aurica Pop
Anul II:	ISFF	- Șef lucrări dr.ing. Vlad Diciuc
	MIDT	- Conf.dr.ing.,ec. Gabriela Lobonțiu
	IMDEL	- Conf.dr.ing. Olivian Chiver
	IMDEN	- Conf.dr.ing. Liviu Neamț
	EIRM	- Prof.dr.ing. Ioan Bud
	IPMPS	- Șef lucrări dr.ing. Gheorghe Iepure

Art.2. Prezenta decizie se comunică cadrelor didactice nominalizate.

DECAN,

Conf.univ.dr.ing.,ec. Dinu DARABĂ



DECIZIA Nr. 52 din 3 septembrie 2024

Art.1. Se numesc îndrumătorii de an pentru anul universitar 2024/2025 în următoarea componentă:

STUDII DE LICENȚĂ

Anii I:	TCM	- Șef lucrări dr.ing. Ioana Crăciun
	IEDM	- Conf.dr.ing.,ec.Gabriela Lobonțiu
	EM	- Conf. dr.ing. Cristian Barz
	ISEE	- Șef lucrări dr.ing. Eleonora Pop
	CAL	- Șef lucrări dr.ing.Cristinel Costea
	EA	- Conf.dr.ing. Claudiu Lung
	IPM	- Șef lucrări dr.ing. Gheorghe Iepure
	IPMI	- Șef lucrări dr.ing. Irina Smical
Anii II:	TCM	- Conf.dr.ing. Șandor Ravai Nagy
	IEDM	- Prof.dr.ing. Miorița Ungureanu
	EM	- Asist.dr.ing. Alexandru Grib
	ISEE	- Conf.dr.ing. Zoltan Erdei
	CAL	- Șef lucrări dr.ing. Adrian Petrovan
	EA	- Șef lucrări dr.ing. Sebastian Sabou
	IPM	- Conf.dr.ing. Elena Pop
	IPMI	- Șef lucrări dr.ing. Dorel Gușat
Anii III:	IEDM	- Șef lucrări.dr.ing. Bianca Pop
	EM	- Conf.dr.ing. Olivian Chiver
	ISEE	- Șef lucrări dr.ing.,ec. Mihaela Șteț
	EA	- Șef lucrări dr.ing. Ioan Orha
	CAL	- Șef lucrări dr. Marieta Gâta
	IPMI	- Șef lucrări dr.ing. Valeria Brezoczki
Anii IV:	TCM	- Șef lucrări dr.ing. Nicolae Medan
	IEDM	- Șef lucrări dr..ec. Raul Drența
	EM	- Conf.dr.ing. Mircea Horgoș
	ISEE	- Conf.dr.ing. Liviu Neamț
	CAL	- Prof.dr.ing. Oliviu Matei
	EA	- Asist.ing. Iuliu Pap
	IPM	- Șef lucrări dr.ing. Jozsef Juhasz
	IPMI	- Conf.dr.ing. Simona Duma

STUDII DE MASTER

Anul I:	ISFF	- Șef lucrări dr.ing. Vlad Diciuc
	MIDT	- Conf.dr.ing.,ec. Gabriela Lobonțiu
	IMDEL	- Conf.dr.ing. Olivian Chiver
	IMDEN	- Conf.dr.ing. Liviu Neamț
	EIRM	- Prof.dr.ing. Ioan Bud
	SIIL	- Conf.dr.ing. Claudiu Lung
Anii II:	ISFF	- Conf.dr.ing. Mihai Bănică
	MIDT	- Prof.dr.ing. Nicolae Ungureanu
	IMDEL	- Conf.dr.ing. Mircea Horgoș
	IMDEN	- Conf.dr.ing. Zoltan Erdei
	EIRM	- Conf.dr.ing. Mirela Coman
	IPMPS	- Șef lucrări dr.ing. Aurica Pop

Art.2. Prezenta decizie se comunică cadrelor didactice nominalizate.

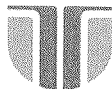
DECAN,

Conf.univ.dr.ing/ Olivian CHIVER



Consilii de coordonare a programelor doctorale

Consiliul de coordonare a programelor doctorale	Domenii de doctorat	Coordonator consiliu	Membri consiliu
Arhitectură și Urbanism	Arhitectură	Prof.dr.arh. Vais Dana	- Prof.dr.arh. Vais Dana - Prof.dr.arh. Julean Dan-Ionuț - Prof.dr.arh. Pop Virgil - Drd.arh. Filip Oana-Antonia - Drd.arh. Indrei Marius-Cătălin
Automatică și Calculatoare	Ingineria sistemelor Calculatoare și tehnologia informației	Prof.dr.ing. Gorgan Dorian	- Prof.dr.ing. Gorgan Dorian - Prof.dr.ing. Dănescu Radu - Prof.dr.ing. Miclea Liviu-Cristian - Drd.ing. Negru Vlad Andrei - Drd.ing. Sim (Stiole) Simona-Daiana
Construcții și instalații	Inginerie civilă și instalații	Prof.dr.ing. Moga Ligia-Mihaela	- Prof.dr.ing. Moga Ligia-Mihaela - Prof.dr.ing. Așchilean Ioan - Prof.dr.ing. Manea Daniela - Drd.ing. Popa Victor Dan - Drd.ing. Craiu Ionel-Daniel
Electronică, telecomunicații și tehnologia informației	Inginerie electronică, telecomunicații și tehnologii informaționale	Prof.dr.ing. Terebeș Romulus	- Prof.dr.ing. Terebeș Romulus - Prof.dr.ing. Petreș Dorin Marius - Prof.dr.ing. Hintea Sorin-Adrian - Drd.ing. Flutur Alexandru - Drd.ing. Battigelli Alessandro
Ingineria materialelor și a mediului	Ingineria materialelor Ingineria mediului Ingineria produselor alimentare	Prof.dr.fiz. Ardelean Ioan	- Prof.dr.fiz. Ardelean Ioan - Prof.dr.ing. Popa Cătălin - Prof.dr.ing. Vermeșan Horațiu - Drd. Crișan Claudia-Alice - Drd. Cuibuș Liviu Alin
Inginerie electrică	Inginerie electrică	Prof.dr.ing. Szabó Loránd	- Prof.dr.ing. Szabó Loránd - Prof.dr.ing. Munteanu Radu-Adrian - Prof.dr.ing. Munteanu Călin - Drd.ing. Niște Daniela-Florentina - Drd.ing. Șerban Paula-Ioana
Inginerie industrială și management	Inginerie industrială Inginerie și management	Prof.dr.ing. Bâlc Nicolae-Octavian	- Prof.dr.ing. Bâlc Nicolae Octavian - Prof.dr.ing. Nemțu Călin-Gheorghe-Dan - Prof.dr.ing. Ungureanu Nicolae Stelian - Drd.ing. Jac Marian-Milan - Drd.ing. Trifan Costan-Vlăduț
Inginerie mecanică și mecatronică	Inginerie mecanică	Prof.dr.ing. Tătar Mihai-Olimpiu	- Prof.dr.ing. Tătar Mihai-Olimpiu - Prof.dr.ing. Dudescu Mircea-Cristian - Prof.dr.ing. Vaida Călin - Drd.ing. Horșia Alin - Drd.ing. Mărieș Marco
Științe aplicate	Matematică Chimie Informatică	Prof.dr. Peter Ioan Radu	- Prof.dr. Peter Ioan Radu - Prof.dr. Cimpean-Kelemen Dalia-Sabina - Prof.dr. Pop-Sitar Paul-Petrică - Drd. Enăchioiu Marta - Drd. Singeorzan Alexandra
Științe umaniste	Filologie Filosofie	Prof.dr. Felecan Daiana Rodica	- Prof.dr. Felecan Daiana Rodica - Prof.dr. Dunca Daniela - Prof.dr. Munteanu-Siserman Mihaela Aurelia - Drd. Giț Rebeca-Ioana - Drd. Babici-Man Amalia



Facultatea de Inginerie
Departamentul Inginerie și Managementul Tehnologiei
Nr. 2/30.01.2024

DECIZIA

**Comisiei de concurs pentru ocuparea postului didactic/de cercetare
Poziția 21 Funcția didactică/de cercetare ȘEF LUCRĂRI din Statul de funcții al Departamentului Inginerie și
Managementul Tehnologiei**

Având în vedere:

1. Legii Învățământului Superior nr. 199/2023 cu modificările și completările ulterioare;
2. Metodologia-cadru de concurs pentru ocuparea posturilor didactice și de cercetare vacante din învățământul superior;
3. Metodologia de concurs pentru ocuparea posturilor didactice și de cercetare vacante din Universitatea Tehnică din Cluj-Napoca.

Comisia de concurs pentru ocuparea postului didactic mai sus menționat pe durată **nedeterminată** în semestrul al I al
anului universitar **2023-2024** numită prin Decizia Rectorului nr. 1105 din **18 decembrie 2023**

DECIDE:

Art.1 Raportul de sinteză asupra concursului desfășurat la data de 30.01.2024 (anexat) **se aprobă/se respinge**, cu 5
voturi "pentru", 0 voturi "împotrivă" și 0 "abțineri".

	Funcție, Prenume și Nume	Semnătura
Președinte	Conf.dr.ing. Mihai Virgil BĂNICĂ	
Membri	Prof.habil.dr.ing. Nicolae Stelian Ungureanu	
	Conf.dr.ing., ec. Dinu Darabă	
	Conf.dr.ec. Vasile Bîrle	
	Conf.dr.ing., ec. Gabriela Lobonțiu	

Data: 30.01.2024



1. [REDACTED]
2. [REDACTED]
3. [REDACTED]
4. [REDACTED]
5. [REDACTED]
6. [REDACTED]
7. [REDACTED]
8. [REDACTED]
9. [REDACTED]
10. [REDACTED]

1. [REDACTED]
2. [REDACTED]
3. [REDACTED]
4. [REDACTED]
5. [REDACTED]
6. [REDACTED]
7. [REDACTED]
8. [REDACTED]
9. [REDACTED]
10. [REDACTED]