

R&D AND SOCIAL INNOVATION @ MRU





THE CONCEPT OF SOCIAL INNOVATION

Social innovation - novel, more efficient and effective practices that help to tackle societal challenges, and are adopted by individuals, organizations, and societies. Social innovation support processes and practices to share knowledge, to achieve changes in lifestyle, production and consumption patterns, and to set up more participatory, just, inclusive democratic processes*

* Source: European Commission, Standford Social Innovation Centre, Centre for Social Innovation in Vienna (ZSI).



THE NEED FOR SOCIAL INNOVATION

Social innovation is a determining factor in overcoming European-wide challenges such as

- health,
- demographic change and well-being;
- food security,
- sustainable agriculture and forestry,
- marine and maritime and inland water research,
- secure, clean and efficient energy;
- smart, green and integrated transport;
- climate action, environment, resource efficiency and raw materials;
- inclusive, innovative and reflective societies and secure societies.



- Community building, sharing economy, psychological well-being is rather low.
- High emigration, regional exclusion, high income differences.
- The academia-industry-government-society networks and cooperation are in the early developmental stage.

Social innovations provide a background for improvement of

- working and living conditions,
- the quality of life,
- business and employment landscape,
- sustainability and environment,
- democracy and inclusion of society in decision-making processes, etc.



Research and Innovation Support Centre

Social Innovation Doctoral School

Knowledge and Technology Transfer Office

Projects Office

Research and Innovation Committee









R&DI ACTIVITIES

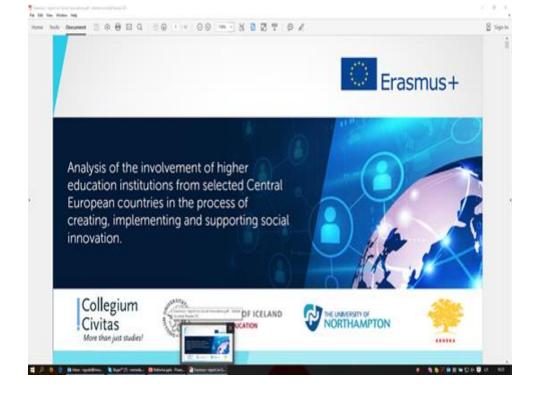
Over 50 international and national R&D and educational **projects** etc.

Over **500 articles** in recognized internationally scientific journals, monographs, textbooks, and learning materials annually.

Contract-based research the results of which are applied in Lithuania and abroad.

More than 30 **international scientific events** each year.





The results of the Erasmus + project Building the Culture of Social Innovation in Higher Education implemented in 2016 by Polish University Collegium Civitas, University of Iceland, the British University of Northampton and Social Entreprise Association Ashoka have revealed that MRU is a leading university in Central and Eastern Europe in developing, implementing and maintaining social innovation.



Strengthening European Network Centres of Excellence in

Cybercrime (SENTER)



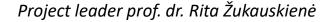


Security Laboratory head assoc. prof. dr. Regina Valutytė



Strengthening Positive Youth Development Mechanisms in the Context of Socio-economic Transformations" (POSIDEV)









Integrated Transformations of E-health: Stakeholders' Perspective"



Project leader and head of Health Research Laboratory prof. dr.

Danguolė Jankauskienė



Development of the System for Measuring and Evaluating Lithuanian Residents' Life Quality



Project leader and head of Life Quality Laboratory prof. hab. dr. Ona Gražina Rakauskienė



Saturday Mediation school – 3 years of success!

- ✓ Business
- ✓ HR staff
- ✓ Lawyers







Smart event order app and internet portal IMYA



Project leader prof. dr. Mindaugas Kiškis



SOCIAL INNOVATIONS FOR BUSINESS AND SOCIETY



R&D

Joint projects
Contracted research
Spin-off and start-up
development

Service

Training
Seminars
Start-up assistance
Consultations, etc.

Networking

International agencies
Business and HEI of other
countries

Dissemination

Representational events
Conferences
Publications





- ✓ Law
- ✓ Law, Science & Technology
- ✓ Management
- ✓ Economics
- ✓ Psychology
- ✓ Education
- ✓ Philology





The profiles of Mykolas Romeris University researchers can be found at the international PURE experts' portal: https://mruni.pure.elsevier.com.

247 researchers' profiles, 48 units and 1514 research outputs created by importing multifunctional open (online) files, publications from Elseviers' **Scopus** database and other sources.











































REQUEST FOR PERMISSION TO APPLY WITH A PROJECT PROPOSAL

yyyy-mm-dd (date) Vilnius

1.	Project title:
2.	Programme / action / field:
3.	Type of the project:
□ R	esearch project
	rudy project
In	frastructure project
	lanagement project
D	evelopment project
4.	Mykolas Romeris University department in the name of which the proposal is submitted
Other	university departments which are involved in the submission of the Project proposal ¹ :

Department	Yes/No	Department	Yes/No
Faculty of Law		Faculty of Public Security	
Faculty of Economics and Finance		Faculty of Politics and Management	
Management			
Institute of Educational Sciences and		Institute of Psychology	
Social Work			
Institute of Humanities		Institute of Communication	
Environmental Management		Social Technologies Laboratory	
Laboratory			
Educational Technologies Laboratory		Sociological Research Laboratory	

Life Quality Laboratory	Health Laboratory
Gender Studies Laboratory	Justice Laboratory
Mediation and Sustainable Conflict	Business Innovation Laboratory
Resolution Laboratory	
Lifelong Learning Laboratory	Values Laboratory
Psychological Well Being Research	Public Management Innovation
Laboratory	Laboratory
Security Laboratory	Human Rights Laboratory

1.	Main	idea	of the	project:

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Objectives:
Main activities:

Activities, functions and deliverables that Mykolas Romeris University will be responsible for in the Project for:

2. Project duration (months):

4. Applicant organization: (name of the institution, name, surname, position, phone number and e-mail address of the person responsible for the application))

5. Partner Organizations

No	Name of the	Name and surname of the	Position of the	Phone	E-mail
	institution	person in charge of the	person in charge	number	address
		project	of the project		
1.					
2.					-
2.					
3.					
(16	ad assessed that table)				L

(If needed, expand the table)

6. Project group at Mykolas Romeris University:

-	Name	Surname	Department	Position	Phone number	E-mail address
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12. People employed in the project from other institutions than Mykolas Romeris University:

Name	Surname	Institution	Position	Phone	E-mail
				number	address
(If needed, expand the	e table)				
3. Total budget: (total amount and currency) A part of Mykolas Romeris University in total budget:, (total amount and currency)					
MRU own contribution: , which will be covered as:					
Contribution in cash					
Contribution in kind					
Comment (if necessary)					

14. 20 per cent of added value for the Mykolas Romeris University will consist of:

No.	Means	Please mark
1.	Saved wage fund of University	
2.	Long-term asset (hardware and software, furniture)	
3.	Short-term asset (goods the values of is up to 500 euros, office supplies)	
4.	Library funds (books, subscribed databases)	
5.	Scientific article publishing fee	
6.	Promotion / communication tools	
7.	Books publishing fee	
8.	Utility costs of computerized work place	
9.	Covering of university's costs	
10.	Other goods and services or other added value (please specify)	
11.	Another clear financial benefit	

15. Expected results:

N^{o}	Result	Quantity	Please mark
		(units)	
1.	Peer-reviewed monograph / book prepared not on the basis of		
	dissertation, consisting of at least 8 author sheets		
2.	Articles in journals indexed at Thomson Reuters Web of Science		
	and/or Scopus databases		
3.	Higher education textbooks		
4.	Other research publications		
5.	Presentations delivered at research events		
	5.1. international		
	5.2. national		
6.	Research events organized at the University		
	6.1. international		
	6.2. national		
7.	New study programmes will be prepared		
	7.1. Bachelor level (with a mobility window; double or joint		
	degree with international of Lithuanian HEI)		
	7.2. Master level (with a mobility window; double or joint degree		
	with international of Lithuanian HEI)		
	7.3. PhD level		
8.	Study programmes will be updated		
	8.1. Bachelor level with a mobility window; double or joint degree		
	with international of Lithuanian HEI)		
	8.2. Master level (with a mobility window; double or joint degree		
	with international of Lithuanian HEI)		
	8.3. PhD level		
9.	Dissertations		
10.	Qualification improvement modules will be developed		
11.	Study disciplines will be adapted for distance learning (modern		
	study methods and tools for individual learning where ICT is used for communication with peers)		
12.	Joint study programs		
14.	12.1. with Lithuanian research and study institutions		
	17.2. with foreign research and study institutions		
13.	International mobility will be financed		
10.	13.1. Internship of at least 1 month for Mykolas Romeris		
9	University academic and administrative staff		
SEA.	13.2. Incoming academic and administrative staff		
	13.3. Outgoing students for study or practice		
14.	Other results		

16. Dissemination of the J	project results:	
	oject for Mykolas Romeris University: ticipation in this project, justify benefits of the partnership (if it mum benefit for the University)	
I have read and agree with	Mykolas Romeris University project prepara	ation and implementation rules.
I certify that publications	by project participants are registered in the l	Publication Database.
	related to the project is correct and that we out the activities described in this project a	
Initiator		
(position)	(signature)	(name, surname)
Head of Department		
(position)	(signature)	(name, surname)

QUALIFICATION REQUIREMENTS

Professor must have a PhD and has worked at university for 5 years and after defense of PhD has fulfilled 1 of 3 requirements:

- 1. Has published at least 15 articles in peer-reviewed journals in the area of his/her teaching subject, 5 of which are in journals indexed at Clarivate Analytics and/ or Scopus databases (at least 2 of them have higher that 0 Impact Factor or SCImago Journal Rank or Source Normalized Impact per Paper citation index), and at least 3 articles published abroad;
- 2. Has published a peer-reviewed monograph of 8 author's sheet* indexed Clarivate Analytics and/ or Scopus databases or created at least 1 international industrial IPR object patented at the European Patent Office, USA or Japan patent office and at least 10 articles in peer-reviewed journals in the area of his/her teaching subject, 3 of which are in journals indexed at Clarivate Analytics and/ or Scopus databases (at least 1 of them have higher that 0 Impact Factor or SCImago Journal Rank or Source Normalized Impact per Paper citation index), and at least 2 articles published abroad;
- 3. Has published a peer-reviewed monograph of 8 author's sheet or textbook used in study process or created at least 1 national industrial IPR object patented at Lithuanian National Patent Bureau and at least 10 articles in peer-reviewed journals in the area of his/her teaching subject, 5 of which are in journals indexed at Clarivate Analytics and/ or Scopus databases (at least 2 of them have higher that 0 Impact Factor or SCImago Journal Rank or Source Normalized Impact per Paper citation index), and at least 3 articles published abroad;



QUALIFICATION REQUIREMENTS

Associated Professor must have a PhD and has worked at university for 2 years and after defense of PhD has fulfilled 1 of 3 requirements:

- 1. Has published at least 7articles in peer-reviewed journals in the area of his/her teaching subject, 3 of which are in journals indexed at Clarivate Analytics and/ or Scopus databases (at least 1 of them have higher that 0 Impact Factor or SCImago Journal Rank or Source Normalized Impact per Paper citation index), and at least 1 articles published abroad;
- 2. Has published a peer-reviewed monograph of 8 author's sheet indexed Clarivate Analytics and / or Scopus databases or created at least 1 international industrial IPR object patented at the European Patent Office, USA or Japan patent office.
- 3. Has published a peer-reviewed monograph of 8 author's sheet or textbook used in study process or created at least 1 national industrial IPR object patented at Lithuanian National Patent Bureau and at least 3 articles in peer-reviewed journals in the area of his/her teaching subject, 1 of which are in journals indexed at Clarivate Analytics and/ or Scopus databases and at least 1 article published abroad;



QUALIFICATION REQUIREMENTS

Lecturer must have a Master Degree and has fulfilled 1 of 3 requirements:

- 1. PhD
- 2. Has at least 2 years of university teaching experience and at least 2 articles in peer-reviewed journals, 1 of which is in journals indexed at Clarivate Analytics or Scopus databases
- 3. Has at least 5 years of professional experience in a certain study area.

Assistant must have a Master Degree.



www.mruni.eu

R&DI WORKLOAD

CATEGORIES	INDICATORS	HOURS
Monographs, studies and peer-reviewed books published by	Author's sheet	450
internally recognised publishing houses		
Monographs, studies and peer-reviewed books published by other	Author's sheet	300
publishing houses		
Articles in peer-reviewed research journals indexed at:	Unit	450
Clarivate Analytics Web of Science data base having Impact Factor		
citation index, in Q1 or Q2 categories		
and/or		
Scopus database, having SCImago Journal Rank indicator, in Q1 and		
Q2 categories **		
TA	TT	400
Articles in peer-reviewed research journals indexed at	Unit	400
Clarivate Analytics Web of Science data base having Impact Factor		
citation index, in Q3 or Q4 categories		
and/or		
Scopus database, having SCImago Journal Rank indicator, in Q3 and		
Q4 categories **		
100 1 -00.1 100 1 -00.1		

R&DI WORKLOAD

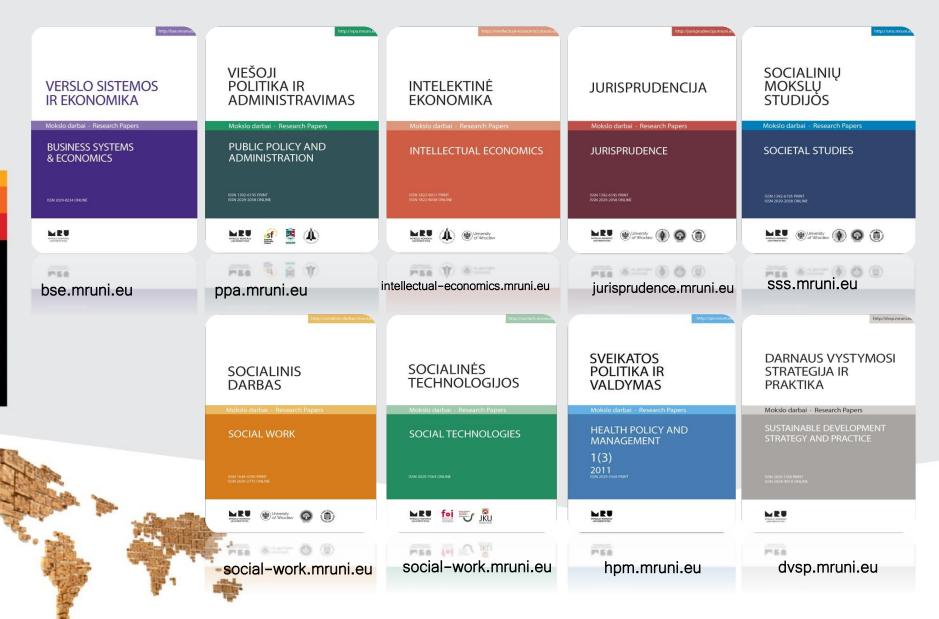
CATEGORIES	INDICATORS	HOURS
Articles in peer-reviewed research journals indexed at <i>Clarivate</i>	Unit	300
Analytics Web of Science or Scopus database that do fit into 2-3		
categories		
Articles in peer-reviewed research journals indexed at <i>Clarivate</i>	Unit	250
Analytics Web of Science or Scopus database Conference		
Proceedings list		
Articles in peer-reviewed research journals indexed at other	Unit	200 (foreign
international databased		language)
		140
		(Lithuanian)
Other articles, book chapters, academic reviews, publication with	Unit	100 (foreign
scientific, cultural and professsional periodical and single-published		language*)
journals		70 (Lithuanian
)
Translations, dictionaries, encyclopedias, higher education textbooks	Author's sheet	150 (foreign
		language)
		105
		(Lithuanian)





MRU Scientific Journals

All scientific journals are on open access and indexed in international databases





INTERNATIONAL COOPERATION



- 75 Billateral Cooperation Agreements with Universities from 36 countries
- Erasmus Exchange agreements with 247 Universities from 31 countries





MEMBERSHIP IN INTERNATIONAL ORGANIZATIONS









International Association of Universities

European Association

Agence Universitaire of Universities of Universities de la Francophonie







Global University Network for Innovation







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