

National University of Science and Technology POLITEHNICA Bucharest
Faculty of Engineering in Foreign Languages (FILS)
Splaiul Independentei 313, Bucharest 060042 Romania

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EDUCATION and TRAINING

Postgraduate program of training and professional development in the use of digital tools in innovative pedagogical approach to instruction. Certificate of Attestation of Professional Competences. National University of Science and Technology Politehnica Bucharest, 2023. (Programului postuniversitar de formare si dezvoltare profesionala utilizarea instrumentelor digitale in abordarea pedagogica inovativa a instruirii. Certificat de Atestare a Competentelor Profesionale).

Ph.D. Electrical Engineering, "Politehnica" University of Bucharest, Romania, **March 2020**; Dissertation: *Integrative approach to promoting communitive professional competence in electrical engineering using the example of laboratory didactics in electrical measurement*,
PhD Advisor: Prof. Mihaela Marilena ALBU

Professional specialization in STEM Education, Engineering Education, CLIL, Language for specific purposes, Internalization of Higher Education, Technical Communication, Curriculum Development (Goethe-Institute, DAAD, Association of Technical Communication Europe etc.)

M.A. - Magister Artium (equiv. Master of Arts) in Applied Linguistics, Comparative Literature and Psychology, Ludwig-Maximillian University, Munich, Germany, 1989-1993. Thesis: *Medical Communication of the nursing staff*, Advisor: Prof. Dr. Angelika Redder; Overall GPA (equiv.): 1,64 (maximal 1).

Scholarships University of Florence, Italy: 1. Cultural Scholarship (April 1993); Scholarship for Italian Language Course (Sept 1993). Internship: Goethe Institute Stockholm, Sweden (March – May 1992).

Vocational training as a Medical Assistant, Offenbach am Main, Germany, 1976-1978.

EMPLOYMENT

Senior Lecturer (s.l.dr.ing.)

Oct. 2020 - present

Department/Faculty of Engineering in Foreign Languages, (DILS/FILS), National University of Science and Technology POLITEHNICA Bucharest

Courses in German:

Bachelor's programme: Einführung in die Datenbanken/Databases, Fachkommunikation/ Technical Communication, Unternehmenskommunikation/Corporate Communication, Führungskommunikation/Leadership Communication, Unternehmensrecht/Corporate Law, Vertragsrecht/Contractual Law, Arbeitsrecht/Employment Law.

Master's programme: Geschäftsethik und Soziale Verantwortung/Business Ethics and Social Responsibility, Geschäftsprozess-Management/Business Process Management, Technikorientiertes nachhaltiges Entrepreneurship/ Technology-oriented sustainable entrepreneurship.

Courses in English: (Bachelor's programme): Fundamentals in Management; (Master's programme): Lab in Management Information Systems.

2024 – present [Coordinator of the Blended Exchange Programm with the UAS Technikjum Viena](#)

2014 – 2024 Coordinator of the Romanian-German Competence Centre for Engineering

- Development and expansion of partnerships with universities in Germany, Austria and Switzerland.
- **Collaboration between industry and academia.**

CONSULTING

- Evaluation expert for the COST Call 2025, European Cooperation in Science and Technology, <https://www.cost.eu/>
- UEFISCDI expert: in the field of equity and reduction of university dropout rates, organized by the Romanian Executive Agency for Higher Education, Research, Development, and Innovation (since October 2025)
- DAAD expert: Appointment to the selection committee since March 2025 (for 4 years), individual project funding, university cooperation, etc.(the Executive Agency for Higher Education, Research, Development, and Innovation)
- DAAD - Selection for DAAD Lectures and Assistant teachers for East-Europe Region, Russian Federatin and Central Asia, Bonn, Germany (2006)
- DAAD – Preselection for DAAD scholarships for the German Academic Exchange Service in Romania (2009- 2014)
- DAAD – Preselection for DAAD scholarships for the German Academic Exchange Service in Bulgaria (2000-2005)

RESEARCH FUNDING**Grants obtained by national/international competition, Project [co-]Director**

- **BOOST**, (Call: HORIZON-WIDERA-2024-TALENTS-03), Building Outstanding Opportunities for Science and Talent, Project ID: 101217321, **2025-2028 – UPB Project Director**
- **DIGLAB-TECH**, (Call ARUT 2023, National Funds) **2023-2025**, Use of hybrid teaching, e-learning and remote learning through digitalisation of the Electrical Measurements Laboratory. Project ID: 220235494. – **Project Director**
- **CLILNetLE**, (COST action), **2024-26**, CLIL Network for Languages in Education: Towards bi- and multilingual disciplinary literacies - **UPB Project Director**
- **IoTrain** (ERASMUS+), **2020-2024**, Master of Engineering in Internet of Things, 619390-EPP-1-2020-1-DE-EPPKA”- CBHE-JP – **UPB Deputy Project Director**
- **EXTEND** (ERASMUS+), **2017-2021**, Excellence in Engineering Education through Teacher Training and New Pedagogic Approaches in Russia and Tajikistan. 586060-EPP-1-2017-1- RO-EPPKA2-CBHE-JP (2017-2021), Capacity Building for Higher Education (2017- 2021) <http://extend-erasmusplus.ru/>, **Grand holder/Project Coordinator**
- **CATALYST** (ERASMUS+), **2016-2021**, Communicative Approaches in University Vocational Teaching Methodology Focusing on Improving Educational Yield and Sustainability; 573873-EPP-1-2016-RO-EPPKA2-CBHE-JP, <https://catalyst-erasmus.com>, **Grand holder/Project Coordinator**

Grants obtained by international competition, member of project team (recent)

- **CARDEA** (Towards a Europe-Wide Training and Networking Scheme for Research Managers), **2022-2026**, a HORIZON-WIDERA project coordinated by University College Cork, UPB Project Director **Mihaela Marilena Albu**. My role: Researcher
- **REDESIGN (ERASMUS+)**, **Redesigning educational curricula across academic institutions around digital participatory learning**, No 2016-1-CY01- KA203-017327 (**2016-2019**) **2016-2019**, Researcher/trainer in the project. An interdisciplinary project which aims is to bring together a group of experienced practitioners in diverse disciplines, such as electrical engineering, computer-assisted language learning, second language pedagogy, and ICT from different academic institutions and organizations across Europe to redesign parts of their courses to offer immersive, engaging, and collaborative learning experiences for students across different academic institutions. The project is coordinated by the University of Cyprus. UPB team leader Prof. Mihaela Albu.
- **IoTRAIN (ERASMUS+)**: Master of Engineering in Internet of Things. CLIL Network for Languages in Education: Towards bi- and multilingual disciplinary literacies (2020-2024), UPB Project Director **Grigore Stamatescu**, <https://www.iotrain.eu/>
- **QuILL (ERASMUS+)**: Quality in Language Learning.2020-1-PT01-KA226-HE-094809, 2020-2022.

<https://quill.pixel-online.org/> Involved as Expert in the project and as associated member.

Coordinator of Erasmus+ Mobilities

Coordinator for Erasmus+ Mobilities KA131 (EU and associated countries):

University of Applied Sciences in Munich (Germany); Technical University of Poznan (Poland); Technical University of Sofia (Bulgaria); Riga Technical University (Estonia); Technical University of Darmstadt (Germany); Instituto Politecnico Viana de Castelo (Portugal); FH Technikum Viena (Austria); Institute of Technology and Business in Ceske Budejovice (Czechia); Jaen Higher Polyethnic School, Spain; Mälardalen University, Sweden; University of Tuscia, Italy.

Coordinator for Erasmus+ Mobilities KA171 (non-EU Countries):

Technological University of Tajikistan in Dushanbe (Tajikistan), Tajik National University in Dushanbe (Tajikistan), Ogarev Mordovia Research State University (RF), Nosov Magnitogorsk State Technical University (RF), Moscow State University of Civil Engineering (RF), Hung Yen University of Technology and Education (Vietnam), Technological University of Panama (Panama), University of Elbasan (Albania).

Teaching Assistant within the Framework of Doctoral studies

2014 - 2019

Department/Faculty of Engineering in Foreign Languages (DILS/FILS), University POLITEHNICA of Bucharest

Research and teaching activities in: Corporate Communication, Technical subject communication, with focus on mechanical engineering, electrical engineering and electronics. Academic writing; German studies and intercultural communication. Orientation and career guidance for students.

DAAD Lecturer (German Academic Exchange Service) /Sef de lucrari

2009 - 2014

Department/Faculty of Engineering in Foreign Languages (DILS/FILS), University POLITEHNICA of Bucharest

Teaching activities: Deutsch Interkulturell/interkulturelle Kommunikation, Geschäfts- und Unternehmenskommunikation, Fachkommunikation, Moderieren und Präsentieren, Wissenschaftliches Arbeiten, Landeskunde

Orientation and career guidance for students.

Research: STEM and Engineering Education, CLIL

- Study and scholarship counselling for the DAAD at the Polytechnic University and in various locations in Romania
- Member in the selection committees of DAAD for Scholarship pre-selection, participation in national and international university fairs, planning and conducting of information events, planning and conducting of regional projects
- Planning and implementation of further training in the didactics of specialized languages for university teachers from Southeastern Europe for the DAAD
- Conducting training events in cooperation with the Goethe Institute in Bucharest and participation in didactic projects mainly in STEM like "Physics and German"
- Participation in the development of framework curricula in national and international level
- Member of the DAAD Project: Open study days for schools in the German study programs

Lecturer in further and continuing education, textbook author, Examiner, Teacher trainer

2007 - 2009

Klartext, Munich (Germany), Conception, planning, implementation of job-oriented and job-specific German Courses, Examiner for levels B1 to C2

Fellowship DAAD

2006

Leopold Franzens University Innsbruck, Austria. Research project: Technical Language Competences and their description in the Common European Framework of Reference for Languages (CEFR)

DAAD Lecturer (German Academic Exchange Service) Senior Lecturer Technical University of Sofia (Bulgaria), Faculty of German Engineering and Business Administration Education (FDIBA)

2000 - 2005

Coordination and Management tasks: DAAD Coordinator of the Stability Pact Scholarship Programme for Southeastern Europe for Higher Education in the Western Balkan Countries

Member of the Deans' Council and of the Faculty Council

Member in the selection committees of DAAD for Scholarship pre-selection for Germany.

Coordinator of the selection committee of DAAD Scholarships, Selection of students for the German Faculty/FDIBA at TU Sofia and for chemical Engineering at UCTM Sofia

Teaching and Pedagogical tasks:

Conception and establishment of a preparatory year course for DAAD scholarship holders and new coming students in the German Stream on Engineering Education
 Development of a support programme for DAAD Scholars and foreign students with integration seminars, study guides, scholarship events, recognition procedure, etc.
 Teaching activities: Business German, technical language in STEM subjects, academic writing, regional studies of German speaking Countries.

Study and scholarship counselling for the DAAD in Bulgaria, education fairs and events
 Conducting specialised language training seminar for university lecturers in Bulgaria

Conducting further and advanced training for the Goethe-Institute in Germany and other regions in the world 1996-2018

Munich Adult Education Centre (Germany) – part time 1994 - 2000

Conception, planning and implementation of vocational courses, especially for nursing and medicine.

Teaching Assistant, Teacher and Administrator at Goethe-Institute Munich Head Office (Germany) 1994-1999

Administration and Assistance in the Research and Development Department;
 Assistance in implementation and management of seminars for teaching materials development and didactic training seminars. Collaboration in the development and adaptation of regional teaching materials in the school and university sector. Conducting seminars and projects in the Russian Federation, Central Asia and Caucasus.

Administrator in the Legal Department and Cultural Department. Secretary in the Board Office and Head Office of Goethe-Institute Munich (Germany) 1991-1993

Professional activity part-time during university education

Medical assistant – University Hospital Rechts der Isar, Munich (Germany) 1984 – 1988

Working in orthopaedics, surgery, internal medicine and sports traumatology

LANGUAGES -First & second language: German/Greek

Self-assessment <i>European level (*)</i>					Speaking				Writing	
	Listening		Reading		Spoken interaction		Spoken production			
English	C1	Proficient user	C2	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user
French	B1	Independent user	B2	Independent user	B1	Independent user	B1	Independent user	B1	Independent user
Bulgarian	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	B2	Independent user
Romanian	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user
Italian	B1	Independent user	B1	Independent user	A2	Basic user	A2	Basic User	A1	Basic user
Turkish	B1	Independent user	B1	Independent user	A2	Basic user	A2	Basic user	A2	Basic user
Russian	B1	Independent user	B1	Independent user	A2	Basic user	A2	Basic user	A2	Basic user
	B1	Independent	B1	Basic user	A2	Basic user	A2	Basic user	A1	Basic user

Communication skills

Excellent verbal, meta-verbal and non-verbal communication skills, acquired in changing multicultural environment and different countries on the one side and on the other side through teaching experience and working in various national and international projects.

Organisational / managerial skills

Leadership competence in a cooperative style, organisational skills combined with high resilience, Crisis management, diversity, agility: acquired in coordination of national and international projects with partners from different world regions. Leadership: responsible for a team of more than 10 people

Job-related skills

Creativity, analytical mind, Preference for a holistic interdisciplinary view and approach. Good command of quality control processes as project coordinator of international projects.

Computer skills

Appropriately available to meet current requirements. In teaching, focus on technology-supported teaching and learning. Good command on Microsoft Office tools, eLearning, blended learning, hybrid teaching.

Other skills

Sense of practicality; Multi-perspectivity; Crisis management and resilience; A lively curiosity that drives me to better understand the world and life and to shape it for the benefit of the society.

PROFESSIONAL MEMBERSHIP

- IEEE (the Institute of Electronic and Electric Engineers), senior member, <https://www.ieee.org/>
- Österreichische Vereinigung für Raumenergie, member, <https://oevr.at/ueber-uns/unsere-mission/>
- TEKOM Europe, European Association for Technical Communication, senior member, <https://www.technical-communication.org/>
- ALTE – Association of Language Testers in Europe, affiliate member, <https://www.alte.org/>
- IVG – Internationale Vereinigung für Germanistik, member, <https://www.germanistik-im-netz.de/informieren/detail/institution/internationale-vereinigung-fuer-germanistik-ivg/>
- BDV – Bulgarischer Deutschlehrerverband, senior member, <https://bdv-bg.eu/>

PUBLICATIONS

In total more 100 publications.

Books and chapters in books published in the last 10 years

- ✚ **Elisabeth Lazarou**: *Die Relevanz von Future Skills im internationalen Management*. In: Lackner, Maximilian; Lembacher, Harald; Lutz, Markus; Pawera, René; Suplata, Marian (Hg.) Internationales Management. Herausforderungen und Lösungen. pp.231-254, 2025 München: Carl Hanser Verlag, ISBN: 978-3-446-47085-2.
- ✚ **Elisabeth Lazarou**, Mihaela Albu, Radu Plamanescu: *Implementation of hybrid Teaching and e-learning in an analogue equipped laboratory in electrical measurement*. 17th annual International Conference of Education, Research and Innovation, ICERI2024 Proceedings 11-13 November 2024, Seville, Spain, ISBN: 978-84-09-63010-3, ISSN: 2340-1095, IATED. DOI: <https://doi.org/10.21125/iceri.2024.0734>
- ✚ Böschel, Claudia; Magersuppe, Jens; **Lazarou, Elisabeth**; Scheliga, Matthias; Würz, Ulrike: *Weitblick. Das große Panorama B2: Band 2*. Kurs- und Übungsbuch. Editura Cornelsen (Berlin, Germania), 2020 ISBN: 978-3-06-120890-5, 232 pag.
- ✚ Mocanu, Mariana; Ghenghea, Voichita; **Lazarou, Elisabeth**; Mocanu, Serban; Mustata, Cristian; Rothkegel, Annelly: *Industrie 4.0 in Rumänien. Einblicke und Ausblicke*. In: Gerhard Banse, Julia Thelen, Stephan Lingner (Hg.) *Industrie 4.0 zwischen Idee und Realität. Ein Ländervergleich*. Abhandlungen der Leibniz-Sozietät der Wissenschaften. Bd. 54, 2019. Berlin: trafo, pp. 271-304, ISBN: 978-386464-187-9. Available at: <http://www.trafoberlin.de/978-3-86464-187-9.html>.

Lazarou, Elisabeth: CLILig im berufsbezogenen und fachsprachenorientierten DaF-Unterricht in den deutschsprachigen Studiengängen der Polytechnischen Universität Bukarest. In: Haataja Kim, Wicke Rainer E., (Hg.): Sprache und Fach. Integriertes Lernen in der Zielsprache Deutsch. Reihe: Qualifiziert unterrichten. 2015. München: Hueber, S. 204-212. ISBN: 978-3-19-0617517. Available at: <https://shop.hueber.de/de/sprache- und-fach.html#musterseiten>.

Indexed publications in journals and conference proceedings in the last 10 years

Mustata, Ioan Cristian; Guica, Ioana Raluca; Trifan, Elena Laura; **Lazarou, Elisabeth**, Mustata, Ioana; Ghenghea, Alexandra Voichita; Soare, Ioan Laurean: **TECHNICAL COMMUNICATION ELEMENTS EMBEDDED IN BUSINESS SIMULATIONS. CASE STUDY TOPSIM GENERAL MANAGEMENT.** Proceedings of the 17th International Scientific Conference eLearning and Software for Education (eLSE), 22-23 April 2021, Bucharest, Romania, pp.329-335. DOI: [10.12753/2066-026X-21-109](https://www.scopus.com/record/display.uri?eid=2-s2.0-85127236041&origin=AuthorEval&zone=hlIndex-DocumentList)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85127236041&origin=AuthorEval&zone=hlIndex-DocumentList>

Savinova, Yulia; Zerkina, Natalya N.; **Lazarou, Elisabeth: CHALLENGES OF EXTEND PROJECT IMPLEMENTATION (BASED ON NMSTU EXPERIENCE).** Proceedings of the 17th International Scientific Conference eLearning and Software for Education (eLSE), 22-23 April 2021, Bucharest, Romania, pp.386-394. DOI: [10.12753/2066-026X-21-016](https://www.scopus.com/record/display.uri?eid=2-s2.0-85127230951&origin=AuthorEval&zone=hlIndex-DocumentList)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85127230951&origin=AuthorEval&zone=hlIndex-DocumentList>

Dascalu, Maria-Iuliana; Nanau, Ioana-Antonia; Stanica, Iulia-Cristina; **Lazarou, Elisabeth**; Bodea, Constanta-Nicoleta: **A NEW CAREER PATH PROFILING SYSTEM USING DATA FUSION ANDESCO SERVICES APO.** Proceedings of the 17th

International Scientific Conference eLearning and Software for Education (eLSE), 22-23 April 2021, Bucharest, Romania, pp.314-21. DOI: [10.12753/2066-026X-21-107](https://www.scopus.com/record/display.uri?eid=2-s2.0-85127291969&origin=AuthorEval&zone=hlIndex-DocumentList)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85127291969&origin=AuthorEval&zone=hlIndex-DocumentList>

Stefan, Anca-Mihaela; Seit-Amet, Ailin; Dascalu, Maria-Iuliana; **Lazarou, Elisabeth: Organizational eLearning in the Covid- 19 pandemic context: A Romanian Case Study.** Proceedings of the 17th International Scientific Conference eLearning and Software for Education (eLSE), 22-23 April 2021, Bucharest, Romania, pp.322-238. DOI: [10.12753/2066-026X-21-108](https://www.scopus.com/record/display.uri?eid=2-s2.0-85127222406&origin=AuthorEval&zone=hlIndex-DocumentList)

<https://www.scopus.com/record/display.uri?eid=2-s2.0-85127222406&origin=AuthorEval&zone=hlIndex-DocumentList>

Radut, Alina Elena; Toma, Maria Denisa; **Lazarou, Elisabeth: Scrum for Organizational Change.** Conference: Innovation and Sustainability 2020. Sustainable Education and Research in Europe. International Scientific Conference, 30th October 2020, 6th edition, Bucharest, Romania, pp. 75-80. ISSN: 2501-6695

Simion, Doina Irina; **Lazarou, Elisabeth: "EXTEND" to the "next level".** International Symposium on Project Approaches Education, PAEE / ALE 2020, 10, pp. 472-478.

<https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Brezeanu, Tania-Mihaela; **Lazarou, Elisabeth: Alignment between engineering curriculum and skills development for industry 4.0.** Proceedings of the 16th International Scientific Conference eLearning and Software for Education Bucharest, April 23-24, 2020. Volume 2, Issue 1, pp. 328-334. DOI: [10.12753/2066-026X-20-127](https://www.scopus.com/authid/detail.uri?authorId=57209101304). <https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Mustata, Cristina; Guica, Ioana Raluca; Trifan, Laura; **Lazarou, Elisabeth**; Alexe, George; Alexe, Catalina Monica; Closs, Elisabeth Sissi: **Master education excellence in engineering and management through the use of technology business simulations.** Proceedings of the 16th International Scientific Conference eLearning and Software for Education Bucharest, April 23-24, 2020. Volume 2, Issue 1, pp. 435-441. DOI: [10.12753/2066-026X-20-142](https://www.scopus.com/authid/detail.uri?authorId=57209101304). <https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Dascalu, Maria-Iuliana; Stanica, Iulia-Cristina; Bodea, Constanta-Nicoleta; Nitu, Melania; **Lazarou, Elisabeth**; Dascalu, Lenuta: **Diminishing the university drop-out rates in romanian engineering programs by using a smart career path profilingsystem.** Proceedings of the 16th International Scientific Conference eLearning and Software for Education Bucharest, April 23-24, 2020. Volume 2, Issue 1, pp. 297-304. DOI: [10.12753/2066-026X-20-123](https://www.scopus.com/authid/detail.uri?authorId=57209101304). <https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Lazarou, Elisabeth; Mustata, Cristian; Dragomirescu, Cristian: **Working and learning in industry 4.0**

environments in U.P.B *Scientific Bulletin, Series D - MECHANICAL ENGINEERING*, Vol 81. Iss 4, 2019, ISSN 1454-2358, eSSN 2286-3699, pp. 534-366, https://www.scientificbulletin.upb.ro/SeriaD_-_Inginerie_Mecanica.php?page=indexare Indexat in:

<https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Lazarou, Elisabeth; Vatolkina, Natalia; Dascalu, Maria; Smirnova, Elena: **Training PhD students for teaching of engineering disciplines: Study of Russian Universities Experience**. Proceedings of the 9th Balkan Region Conference on Engineering and Business Education and The 12th International Conference on Engineering and Business Education, Oct 2019, Sibiu, Romania. Volume 1: Issue 1, p. 189 -197, ISSN: 2391- 8160. DOI: <https://doi.org/10.2478/cplbu-2020-0022> Indexat in Sciendo. www.sciendo.com și publicat de Gruyter.

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85115255810&partnerID=MN8TOARS>

Lazarou, Elisabeth; Zerkina, Natalya; Savinova, Yulia: **EXTEND Project: Systematic Approach to Curricula Development**. Proceedings of the 9th Balkan Region Conference on Engineering and Business Education and The 12th International Conference on Engineering and Business Education, Oct 2019, Sibiu, Romania. Volume 1, Issue 1, p. 282-289, ISSN: 2391- 8160. DOI: <https://doi.org/10.2478/cplbu-2020-0033> indexed in Sciendo. www.sciendo.com and published by de Gruyter.

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85115255810&partnerID=MN8TOARS>

Dascalu, Maria-Iuliana; **Lazarou, Elisabeth**, Constantin, Victor-Florin: **Technology Model to Support the Initiation of Innovation Artefacts.**, A. Kravets, P. Groumpos, M. Shcherbakov, M. Kultsova, (eds) Creativity in intelligent technologies and data science. CIT&DS 2019. *Communications in Computer and Information Science*, vol 1083. Springer, Cham, 2019, pp. 278–287, Print ISBN 978-3-030-29742-8, Online ISBN 978- 3-030-29743-5, https://link.springer.com/chapter/10.1007/978-3-030-29743-5_22, DOI: https://doi.org/10.1007/978-3-030-29743-5_22. <https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Smirnova, Elena; **Lazarou, Elisabeth**; Vatolkina, Natalia; Dascalu, Maria-Iuliana: **Preparation of Phd Students for Engineering Disciplines' Teaching**. A. Kravets, P. Groumpos, M. Shcherbakov, M. Kultsova (eds) Creativity in intelligent technologies and data science. CIT&DS 2019. *Communications in Computer and Information Science*, vol 1084. Springer, Cham, 2019, pp. 351-265. Print ISBN 978-3-030-29749-7, Online ISBN 978-3-030-29750-3, https://link.springer.com/chapter/10.1007/978-3-030-29750-3_28 DOI: https://doi.org/10.1007/978-3-030-29750-3_28; <https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Dascalu, Maria-Iuliana; **Lazarou, Elisabeth**; Nitu, Melania; Stanica, Iulia-Cristina; Bodea, Constanța- Nicoleta; Dobrescu, Alexandra-Maria: **Ontologies - Facilitators for Curriculum Design in Centers of Excellence for Engineering Education**. Proceedings of the 15th International Scientific Conference on eLearning and Software for Education (eLSE) - New Technologies and Redesigning Learning Spaces, vol. III, Bucharest, Romania, April 11-12, 2019, pp. 11-18, ISSN: 2066- 026X, DOI:10.12753/2066-026X-19-138, **WOS:000473324500001**. IDS Number: BNOQN;

<https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Zerkina, Natalya N.; Kisel Olesya V.; Lomakina Yekaterina A.; **Lazarou, Elisabeth**: **EXTEND centre's resources for increasing general digital literacy**. Proceedings of 15th International Scientific Conference on eLearning and Software for Education (eLSE) - New Technologies and Redesigning Learning Spaces, vol. III, Bucharest, Romania, April 11-12, 2019, pp. 140-145, ISSN: 2066-026X, DOI: 10.12753/2066-026X-19- 156, **WOS: 000473324500019**. <https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Mogos, Radu Ioan; Bodea, Constanta Nicoleta; Dascalu, Maria-Iuliana; Safonkina, Olga; **Lazarou, Elisabeth**; Trifan, Elena; Nemoianu, Iosif Vasile: **Technology Enhanced Learning for Industry 4.0 Engineering Education**. REVUE ROUMAINE DES SCIENCES TECHNIQUES – Série ÉLECTROTECHNIQUE et ÉNERGÉTIQUE, 2018, vol. 63 (4), pp. 429-435, ISSN: 0035-4066 (online publishing), **WOS:000459843500013**. Current Thomson Reuters (Clarivate Analytics) JCR impact factor 0.763. Available at: <http://www.revue.elth.pub.ro/viewpdf.php?id=800>.

<https://www.scopus.com/authid/detail.uri?authorId=57209101304>

Lazarou Elisabeth, Shah, Preeti: **Rezension zu „Spillner, Bernd (Hrsg.): Kontrastive Fachsprachenforschung Deutsch- Chinesisch. (Sprachkontraste und Sprachbewusstsein 2.“** In: Informationen Deutsch als Fremdsprache 2018, Band 45, Heft 2-3, Seiten 369-376, Berlin und Boston: Walter de Gruyter GmbH. ISSN 0724-9616, e-ISSN 2511-0853, DOI: 10.1515/infodaf-2018-0058. **Indexat in:** Baidu Scholar, Cabell's Whitelist, CNKI Scholar (China National Knowledge Infrastructure), CNPIEC – cnpLINKer, Dimensions, EBSCO Discovery Service, Google Scholar, J-Gate, JournalGuide, JournalTOCs, KESLI-NDSL (Korean National Discovery for Science Leaders), Microsoft Academic, MLA International Bibliography, MyScienceWork, Naver Academic, Naviga (Softweco), Primo Central (ExLibris), ProQuest (relevant databases), Publons,

QOAM (Quality Open Access Market), ReadCube, Semantic Scholar, Summon (ProQuest), TDNet, Ulrich's Periodicals Directory/ulrichsweb, WanFang Data, WorldCat (OCLC).

Lazarou, Elisabeth: Trifan, Laura: *Opportunities and challenges of digitalization for international academic cooperation using the example of the German Higher Education*. Proceedings of the 14th International Scientific Conference on eLearning and Software for Education - eLearning Challenges and New Horizons, vol. II, April 19-20, 2018, Bucharest, Romania, pp. 201-208, **ISSN:** 2066-026X, DOI: 10.12753/2066-026X-18-098, **WOS:000467466800027**.

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- ✚ Jidav, Theodora-Ana; Lazarean, Martha Stefania; Guica, Ioana; Stefanescu, Alexandru; **Lazarou, Elisabeth**: *The virtual Enterprise concept*. 2nd International Scientific Conference. Sustainable Innovative Solutions 2016. Bucharest: Editura Niculescu, pp. 75- 81, ISSN: 2501-6695.
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8	6	4	3	11	8	7
H-Index Unic ⓘ	I10-Index Unic ⓘ					
8	7					

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