

UNIVERSITATEA DE ȘTIINȚELE VIETII "REGELE MIHAI I" DIN TIMIȘOARA

Faculty	of Agriculture
Department	Agricultural Technologies
The position in the state of functions	FA/17/I
Function	Associate Professor
The subject in the education plan	Foreign languages - English; English; Language; Modern Languages (English); Modern Languages (English) I; Modern Languages (English) II.
Scientific field	Philology
The themes of the competition tests	General English: Art & Culture, Technology & Innovation, Energy & Environment, Food & Nutrition, Globalization, Health & Wellbeing, History & Heritage, Language & Communication, Media & Communication, Nature & Wildlife, Politics & Governance, Psychology & Human Behavior, Science & Discoveries, Social Issues & Challenges, Sports & Recreation, Transportation & Infrastructure, Travel & Tourism. Britain; Clothing & Dress; Commerce & Business; Country Life vs. Town Life; Education; Entertainment; European Union; Family; Good Manners; Health & the Human Body; Hobby; Holidays & Celebrations; Hotels & Travelling; House & Home; Jobs & Careers; Marriage; Money; Personal Identity; Public Authorities; Religion; Restaurant & the Meals; Shopping; Society; Time & Weather Specialized English language: 1. Agricultural engineering - Agricultural Engineering, Careers in Bioresource Engineering, Sustainable Farming Practices Step by Step, Two Peas in a Pod: Agriculture and Ecology, Ecological Farming, Pest Management, Going Global – Innovative Urban Farming, Food Safety, Rural Economies – The Basis of Food Security, , Agricultural Cooperatives, Plant Breeding or when Farmers Meet Engineers, Agricultural Finance and Investment, Agricultural Marketing, Intelligent Machinery for Sustainable Agriculture, Environmental Engineering, Renewable Energy Technologies, Climate Change Mitigation Strategies, Urban Sustainability Initiatives, Water Resource Management, Waste Management Innovations, Green Building Practices, Air Quality Control Measures, Biodiversity Conservation, Environmental Policy & Regulation, Environmental Impact Assessment, Sustainable Transportation Solutions, Circular Economy Principles, Case Study: Renewable Energy Projects in Developing Countries, Community Resilience Planning, Environmental Education & Awareness, Ecological Restoration Projects. 2. Bibliography 1. Stiegelbauer Laura-Rebeca, Translation Essentials: Vocabulary, Strategies and Learning Methods for Practitioners and Students. A Linguistic Study, Trivent Publishing, 2. Neil O’Sullivan James D. Libbin, Career Paths: Agriculture, Express Publishing, 2011. 3. Riccardo Lo Bianco, Technical English for Agriculture, Palermo University Press, 2019.

	4. Robin Matheson, Terry Phillips, English for Agribusiness and Agriculture in Higher Education Studies, Garnet Education , 2014 5. Murphy, Raymond. <i>English Grammar in Use: A Self-Study Reference and Practice Book for Intermediate Learners of English</i>. 5th ed., Cambridge University Press, 2019. 6.Swan, Michael. <i>Practical English Usage</i>. 4th ed., Oxford University Press, 2016 7. Kaufman, Lester, and Jane Straus. <i>The Blue Book of Grammar and Punctuation: An Easy-to-Use Guide with Clear Rules, Real-World Examples, and Reproducible Quizzes</i>. 12th ed., Jossey-Bass, 2021. 8.DiGiacomo, Michael. <i>The English Grammar Workbook for Adults: A Self-Study Guide to Improve Functional Writing</i>. Rockridge Press, 2020. 9.Azar, Betty S., and Stacy A. Hagen. <i>Understanding and Using English Grammar</i>. 5th ed., Pearson Education ESL, 2016 10.Pollan, M. (2021). <i>This Is Your Mind on Plants</i>. Penguin Press. 11.Raul Pascalau, <i>Modern English for Life Science Students</i>, Ed. Agroprint, ISBN 978-606-785-267-7, Timisoara, 2022.
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