

Ime programa	Stopnja	Ime predmeta	ECTS	Vrsta predmeta	Nosilci	Temeljni viri in literatura
Fizioterapija	druga stopnja	Analitična statistika	5	obvezni splošni	Janez Stare	• Adamič Š (1995). Temelji biostatistike (2.izd.). Ljubljana: Medicinska fakulteta. • Košmelj K (2001). Uporabna statistika. Ljubljana: Biotehniška fakulteta. • Polgar S, Thomas SA (2000). Introduction to Research in Health Sciences (4. izd.). Churchill Livingstone. • Rován J, Turk T (2001). Analiza podatkov s SPSS za Windows. Ljubljana: Ekonomska fakulteta.
Fizioterapija	druga stopnja	Pristopi k raziskovanju v zdravstvu	5	obvezni splošni	Matic Kavčič	- building an evidence-based practice (8. izd.). Elsevier. • Bowling, A. (2014). Research methods in health: investigating health and health services (4. izd.). Open University Press, McGraw-Hill Education. • DePoy, E. in Gitlin, L. N. (2020). Introduction to research: understanding and applying multiple strategies (6. izd.). Elsevier. • Callegaro, M., Lozar Manfreda, K. in Vehovar, V. (2015). Web survey methodology. Sage.
Fizioterapija	druga stopnja	Z dokazi podprta praksa v fizioterapiji	5	obvezni strokovni	Tine Kovačič	• Herbert R, Jamtvedt G, Birger Hagen K, Mead J (2011). Practical evidence-based physiotherapy. Edinburgh: Elsevier Churchill livingstone. • Law M, MacDermid J (ur.) (2008). Evidence-based rehabilitation: a guide to practice (2. izd.). Thorofare, NJ: SLACK. • Hicks CM (1999). Research methods for clinical therapists: applied project design and analysis. Edinburgh: Churchill Livingstone. • Gross Portney L, Watkins MP (2009). Foundations of clinical research: applications to practice. New Jersey: Prentice Hall Health. • Lawer Fawcett AJ (2007). Principles of assessment and outcome measurement for occupational therapists and physiotherapists: theory, skills and application. New York: John Wiley. • Freeman JV, Walters SJ, Campbell MJ (2008). How to Display Data. Oxford: Blackwell BMJ Books. • Primarni in sekundarni informacijski viri in bibliografske podatkovne zbirke.
Fizioterapija	druga stopnja	Fizioterapija v primarni preventivi	5	obvezni strokovni	Miroljub Jakovljevič	• Edelman, C. in Connelly Kudzma, E. (ur.). (2018). Health promotion: throughout the life span (9. izd.). Elsevier. (izbrana poglavja) • Aktualni članki in smernice s področja
Fizioterapija	druga stopnja	Kineziologija hoje	5	obvezni strokovni	Zlatko Matjačič	• Matjačič, Z. (2006). Osnove biomehanike bipedalne hoje. Inštitut Republike Slovenije za rehabilitacijo. (str. 1-61) • Aktualni članki in smernice s področja

Ime programa	Stopnja	Ime predmeta	ECTS	Vrsta predmeta	Nosilci	Temeljni viri in literatura
Fizioterapija	druga stopnja	Patokineziologija hoje	8	obvezni strokovni	Urška Puh	- Levine D, Richards J, Whittle MW (2012). Whittle's gait analysis: 5th ed. Elsevier. - Oatis CA (2016). Kinesiology: the mechanics and pathomechanics of human movement. 3rd ed. Philadelphia: Lippincott Williams & Wilkins. - Adams JM, Cerny K (2018). Observational gait analysis: a visual guide. New York: SLACK Incorporated. - Shumway-Cook A, Woolacott MH (2017). Motor control: translating research into clinical practice. 5th ed. Philadelphia: Wolters Kluwer.
Fizioterapija	druga stopnja	Patokineziologija trupa in zgornjega uda	12	obvezni strokovni	Miha Fošnarič, Tine Kovačič	- Oatis, C. A. (2017). Kinesiology: the mechanics and pathomechanics of human movement (3. izd.). Wolters Kluwer. - Shumway-Cook, A. in Woollacott, M. H. (2017). Motor control: translating research into clinical practice (5. izd.). Wolters Kluwer. - McGill, S. (2016). Low back disorders: evidence-based prevention and rehabilitation (3. izd.). Human Kinetics. - Hamill, J., Knutzen, K., & Derrick, T. R. (2022). Biomechanical basis of human movement (5. izd.). Wolters Kluwer.
Fizioterapija	druga stopnja	Bioenergetika gibanja in vplivi delovnega okolja	5	obvezni strokovni	Alan Kacin	- McArdle, W.D., Katch, F.I. in Katch, V.L. (2023). Exercise physiology: energy, nutrition, and human performance (9. izd.). Wolters Kluwer Health/Lippincott Williams & Wilkins. - American College of Sports Medicine (2021). ACSM's guidelines for exercise testing and prescription (11. izd.). Wolters Kluwer Health/Lippincott Williams & Wilkins. - American College of Sports Medicine (2023). ACSM's exercise testing and prescription (2. izd.). Wolters Kluwer Health/Lippincott Williams & Wilkins. - Aktualni članki in smernice s področja