

**TRENDS OF NUMBER OF WOOD TECHNOLOGY STUDENTS
SINCE INTRODUCTION OF THE BOLOGNA PROCESS
IN UNIVERSITY TEACHING IN CROATIA**

Maja Moro

ABSTRACT

Croatia joined the Bologna process in 2001 and has been an active participant ever since. All study programmes have been aligned with the Bologna structure in 2005, and all students graduating in Croatia from these programmes receive ECTS credits and are entitled to diploma supplements. This article presents an analysis of the number of enrolled students of various study curricula at the Faculty of Forestry in Zagreb since academic year 2005/06. The base for these analyses are data of the number of students, gathered from the Information System of Higher Education Institutions (ISVU) for students of various undergraduate study curricula, and specially for two wood technology graduate programmes. Correspondence analysis was performed for students enrolled in undergraduate programmes. Time series data analysis was performed for three wood technology study programmes.

REFERENCES

AZVO - Agency for Science and Higher Education, <https://www.azvo.hr/en/higher-education/bologna-process>.

CROQF - The Croatian Qualifications Framework, <https://www.azvo.hr/en/enic-naric-office/the-croatian-qualifications-framework-croqf>.

EACEA - Education, Audiovisual and Culture Executive Agency (2018), https://eacea.ec.europa.eu/national-policies/eurydice/content/european-higher-education-area-2018-bologna-process-implementation-report_en.

EPI - EDUCATIONAL PATHWAYS INTERNATIONAL (2019), <http://www.educationalpathwaysinternational.org/the-importance-of-university-education-in-developing-countries/>.

EUA – European University Association (2019), <https://eua.eu/>.

Hanke, J.E., Reitsch, A.G. (2001): BUSINESS FORECASTING, 4th Edition, Allyn&Bacon, Boston.

ISVU - Information System of Higher Education Institutions, <https://www.isvu.hr/javno/hr/index.shtml>.

Law on Scientific Activity and Higher Education (2017), <https://www.zakon.hr/z/320/Zakon-o-znanstvenoj-djelatnosti-i-visokom-obrazovanju>.

Lučić, M. (2009): ODRŽIVI RAZVOJ, Quantum, 2(1):124.

Rozga, A., Grčić, B. (2000): POSLOVNA STATISTIKA, Veleučilište u Splitu, Split.

UNESCO (1997), http://portal.unesco.org/en/ev.php-URL_ID=13144&URL_DO=DO_TOPIC&URL_SECTION=201.html.