

CERTIFICATE

of participation

STOIKA OLESIA

*Candidate of Pedagogical Sciences, Associate Professor
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in the scientific and pedagogical internship:

**«INTRODUCTION OF THE LATEST TEACHING
PRACTICES AND DEVELOPMENT OF THE
EDUCATIONAL PROCESS IN THE FIELD OF
PHILOLOGY: THE EXPERIENCE
OF EU COUNTRIES»**

Ioan-Mircea FARCASH
*Dean of the Faculty of
Letters, Northern University
Center in Baia Mare*



April 4 – May 13
Romania, Baia Mare 2022

INTERNSHIP PROGRAM

1.	Familiarity with the characteristics of existing aerial photographs.	35 hours
2.	Familiarity with the characteristics of satellite multispectral and hyperspectral images.	30 hours
3.	Work with specialized software for processing aerial images.	6 hours
4.	Working with specialized software for processing space-based multispectral images.	10 hours
5.	Operation with specialized software for processing of space hyperspectral images.	35 hours
6.	Mastery of existing geographic information systems.	18 hours
7.	Familiarity with methods of thematic mapping.	20 hours
8.	Familiarity with methods for assessing the quality and information properties of digital multispectral and hyperspectral satellite images.	10 hours
9.	Introduction to methods of testing satellite data based on geoinformation technology.	8 hours
10.	Acquaintance with the specialized software for geoinformatics.	8 hours

TOTAL: 180 teaching / working hours

The curriculum of scientific and pedagogical internship is fully carried out