University of Silesia in Katowice

Title of the course: Leadership in science Amount in hours: 15 hours Type of the course: – open facultative course

Author of the course / lecturer: Vilma ZYDZIUNAITE,

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Purpose of the course: To reveal the multi-layered nature of a scientist's intellectual leadership in higher education.

Content

- 1. Profit and value of higher education in which researchers implement intellectual leadership
- 2. The need for researcher's intellectual leadership in higher education school
- 3. Factors for implementing the intellectual leadership: personality / individual, team and institution
- 4. Challenges for researcher's intellectual leadership in higher education
- 5. Intellectual leadership of a scientist in research dissemination
- 6. Variety of leadership colorer within the disciplines and in higher education context
- 7. Features of everyday scientist's intellectual leadership in higher education
- 8. The mission of a scientist's intellectual leadership in higher education
- 9. The scientist's values in managing the research through intellectual leadership in higher education
- 10. Academic freedom, academic duty and roles of a scientist by implementing the intellectual leadership in higher education
- 11. The scientist's intellectual leadership while performing the pedagogical activities in higher education
- 12. Self-identity of a scientist with the role of intellectual leader in higher education
- Visibility of a scientist's intellectual leadership within the scientific activities in higher education