

COURSE TITLE	MAKING DECISIONS IN SCIENCE AND BUSINESS
COURSE TITLE (POLISH)	PODEJMOWANIE DECYZJI W NAUCE I BIZNESIE
COORDINATORS	Janusz Marszalec, PhD, MBA
TARGET GROUP	<ul style="list-style-type: none"> ➤ Doctoral School No 1 ➤ Doctoral School No 2 ➤ Doctoral School No 3 ➤ Doctoral School No 4 ➤ Doctoral School No 5 ➤ Doctoral Studies
MAXIMUM NUMBER OF PARTICIPANTS	30
LANGUAGE	English
ASSESSMENT METHODS	<ul style="list-style-type: none"> ● Class participation and discussion of cases during the classes.
PROTOCOL TYPE	<ul style="list-style-type: none"> ● Zaliczenie/Pass-Fail.
TYPE OF CLASS	<ul style="list-style-type: none"> ● Lectures
SUM OF HOURS	15 on-line classes
ECTS POINTS	1 ECTS
COURSE CONTENT	<ol style="list-style-type: none"> 1. Making Smart Choices – How to think about the whole decision problem: proactive approach 2. Problem – How to define your decision problem to solve the right problem 3. Objectives – How to clarify what you are really trying to achieve with your decision 4. Alternatives – How to make better choices by creating better alternatives to choose from 5. Consequences – How to describe how well each alternative meets you objectives 6. Tradeoffs – How to make tough compromises when you can't achieve all your objectives at once 7. Uncertainty – How to think about and act on uncertainties affecting your decision 8. Risk Tolerance – How to account for your appetite for risk 9. Linked Decisions – How to plan ahead by effectively coordinating current and future decisions 10. Psychological Traps – How to avoid some of the tricks your mind can play on you when you are deciding <p>During classes theoretical and practical basis for making decisions in business and science is developed.</p>
SCHEDULE	<p>On Wednesdays from 16:30 to 19:00, with one 15 min. brake.</p> <p>Dates: 31 August, 7, 14, 21,28 September 2022.</p>