

Responsible research and innovation transfer: University perspective

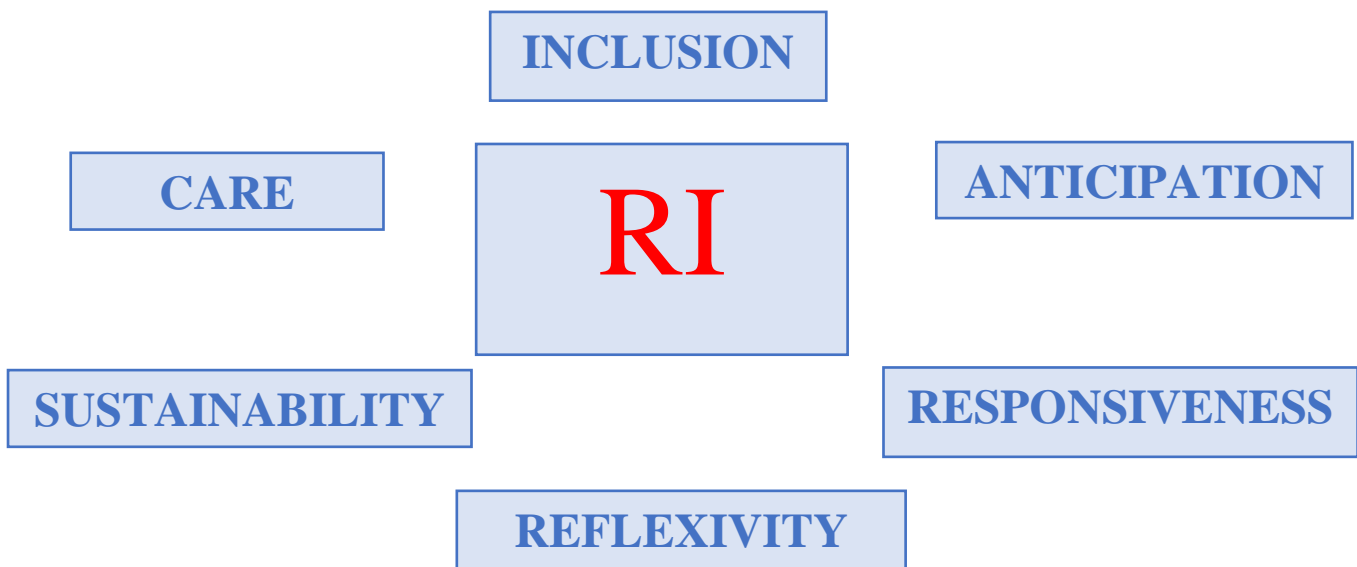
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The research objective of this paper is to analyze the specific role of the concept of responsible research and the transfer of innovation from universities to the economy

Responsible innovation (RI) refers to the concept of developing and implementing new ideas, technologies, products, or services in a way that takes into consideration the potential social, ethical, environmental, and economic impacts they may have. It emphasizes the need to align innovation with broader societal goals and values, and to anticipate and mitigate any negative consequences.

DIMENSIONS OF RESPONSIBLE INNOVATION



From universities' responsible research and innovation transfer point of view there is a need for collecting data for decision-making purposes, as well as social involvement in research, which in turn requires the following activities:

- broader public involvement in the research process;
- identifying methods to ensure effective cooperation with stakeholders and communities;
- encouraging participation of stakeholders (esp. taxpayers) in scientific projects;
- increasing access to research results;
- increasing public awareness of the opportunities offered by science and technology in solving contemporary and future problems;
- presentation of new technological solutions and the possibilities of their use to the audience;
- introducing new technologies into the teaching process;
- presentation of the value of scientific research;
- taking into account the ethical dimension.