





Developing the Next Generation

Student Perspectives on Researchbased Learning

Objectives of the Workshop

- To get acquainted with the concept of research-based learning, including the student perspectives thereof
- To exchange ideas on the implementation of RBL, and how students could be involved and incentivised in the process

Research...

- A purposeful attempt to establish facts, conceive, discover, and/or advance new understanding through systematic investigation or the deployment of prototypes or innovations.
- not to be reduced to its published output (papers, monographs, reports etc.), but also encompass other aspects of innovation (e.g. methods, practices, processes) resulting from research experiences.
- not to be used interchangeably for any methodology using inquiry-based learning.

Research-based Learning...

- is an approach by which students are actively engaged in inquiry and research.
- The curriculum contains activities in which students conduct research or engage in authentic processes of inquiry. This can include the development of student research skills through engaging in research methods courses, or problem-/projectbased learning methods and include real cases of analysis and solution.
- there are different interpretations and models of RBL, but they all share an emphasis of active acquisition of skills and knowledge through research.
- academics involved in RBL play the roles of mentor and research project leader, and also serve as examples of how to integrate research and teaching in academic life.

- How many of you come from research-intensive institutions?
- How many of you offer research opportunities to students?
- How many offer specific programs at the only a certain level (BA, MA, etc)?
- How many offer these opportunities to all students?



Discussion

- What questions can we answer for you, as students?
- How would you start a dialogue with your students?
- How could you integrate your students better, offer better programs?







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maxtbpeers@yahoo.com Reka.p.gal@gmail.com