

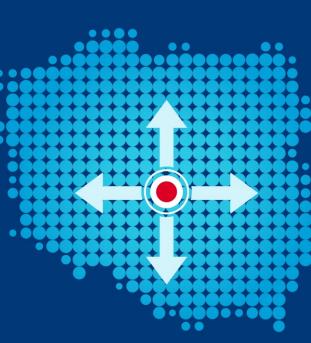




LOCATION

How to get to Lodz?

- By train
 - → frequent and fast connection with Warsaw
- By plane
 - → Lodz Airport Central Poland
 - → Chopin Warsaw Airport
- By car
 - → at the crossing of motorways



in the heart of Europe

Poland

Lodz

Łódź

in the heart of Poland





MEET MEDICAL UNIVERSITY OF LODZ

- We educate around 11 000 students
 offering them modern lecture halls and classrooms+, unique laboratory facilities,
 clinical hospitals and the state-of-the-art Medical Simulation Centre, on CKD Campus
- We provide health care in 3 multiprofile clinical hospitals (a tertiary referral level)
- We conduct basic research in medical, pharmaceutical sciences and biotechnology we test new technologies and implement innovative solutions public health (integrated care) in cooperation with national & foreign clinical hospitals and business partners
- We offer special programmes dedicated to local communities, the youth, seniors, the residents of Lodz in collaboration with local authorities, NGOs and international partners (EIT HEALTH, EIP AHA)





MUL - UNIVERSITY OF RESEARCH

MUL belongs to the group of universities with the greatest scientific and research potential, as recently evaluated by the International Board of experts.

It is one of 19 universities invited to the ministerial competition called "Initiative of excellence – a research university"

O 2014-2020

International projects:

86 projects totalling PLN 31 mln

which included:

11 H2020 projects - PLN 8,5 mln

68 EIT HEALTH projects - **PLN 19** mln

Structural projects:

42 projects of a total value of over **PLN 320 mln** Grants obtained from National Science Centre

3 2019-2021

The numer of the initiated projects (agreements signed): **170**

A total amount of funding for agreements: PLN 76 mln

A total amount of funding for equipment: **PLN 5,7 mln**





INTER SCIENCE CLOUD

AN INTEGRATED INFORMATION PLATFORM about the scientific activity of the Medical University of Lodz

Implementation period: 1/11/2017 - 31/11/2020

Main objective:

to improving access to information on ongoing and completed scientific and research projects and scientific resources of the Medical University of Lodz, to increase visibility of the scholarly output







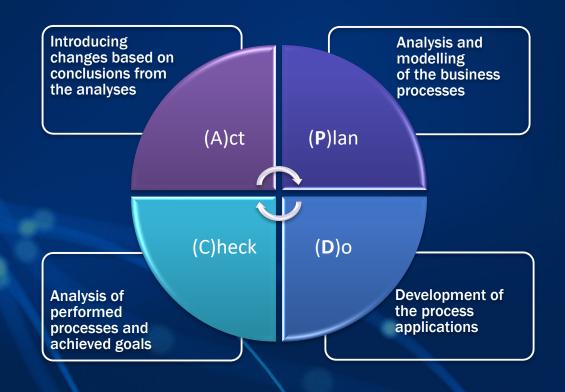
BUSINESS PROCESS MANAGEMENT (BPM)

- PHILISOPHY process management is a management philosophy that promotes customer orientation, accountability, transparency and continuous improvement.
- METHODOLOGY process management is a methodology that improves efficiency (reducing losses) and efficiency (increasing agility of activities).
- TOOLS BPA and BPMS is a set of tools for identifying, analyzing and optimizing processes as well as designing, manufacturing and executing processes





BUSINESS PROCESS MANAGEMENT (BPM)







BUSINESS PROCESS ARCHITECTURE







APQC Process Classification Framework (PCF)

Manage improvement & change





EARLY-STAGE PROJECTS PROCESS

The aim of the process is to **improve** the procedure of submitting, implementing and monitoring scientific and research projects by **reducing** the **number** of activities, improving the quality of information about the project, and entering information once.

Preparing the project

- Completing the project application
- Preparation of the application for funding
- Creation of a bank and accounting account
- Consents and permits (attachment, verification),
- Analysis of documents for the contract,
- Attachment of the contract,
- Planning a budget and schedule.

Project implementation

- Commencement of implementation
- Project change management
- Schedule change management
- Shift management

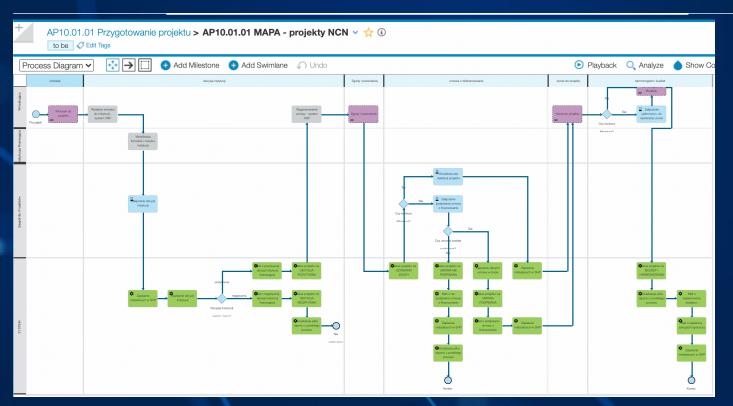
Project settlement

- Attach the prepared final application
- Acceptance of the final application
- Application for reimbursement of interest
- · Confirmation of interest refund
- Attachment of the decision on the final report





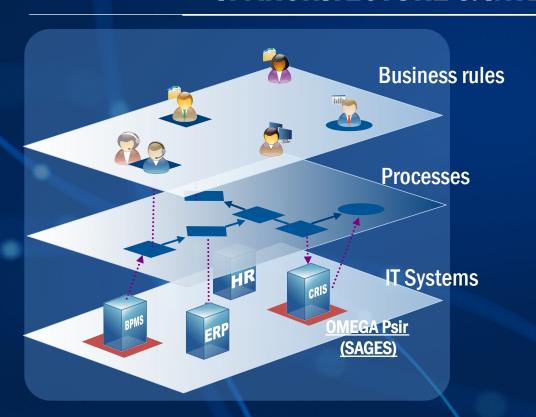
EARLY-STAGE PROJECTS PROCESS







IT ARCHITECTURE & INTEGRATIONS



- Harmonization of procedures and processes as well as standardization of key measures and documents
- Easy and quick access to document templates,
- Easy communication during the execution of processes,
- O Possibility to present expected values and average key measures
- Ongoing control of the use of procedures and processes







THANK YOU



PIOTR JAGIEŁŁO

WITOLD KOZAKIEWICZ

Director
Information and Library Centre

Business Development Manager Office for Research, Strategies and Development