Horizon 2020 Programme

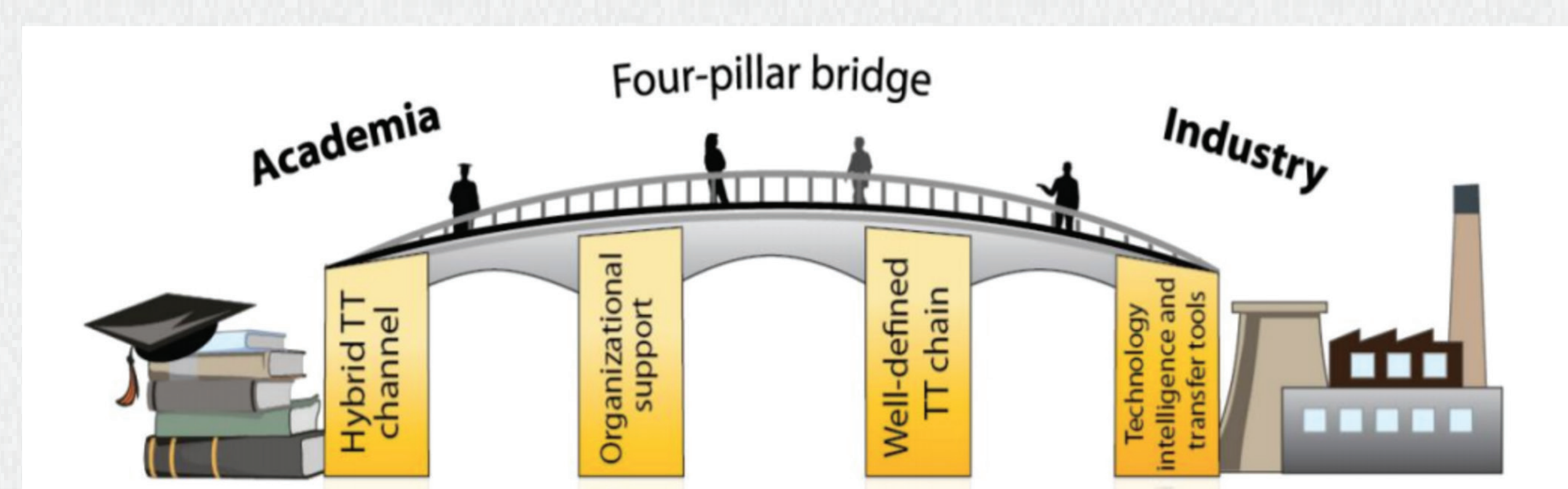# Learning, Applying, Multiplying Big Data Analytics

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Objectives

- Stimulate scientific excellence and innovation capacity, increase research capacities and unlock the research potential of the "Mihajlo Pupin" institute - the biggest and the oldest research and development institute in the ICT area in the whole West Balkan region.

- Contribute to decreasing the existing European regional research and innovation disparity by fostering excellence in the Big Data ecosystem areas.

- Contribute to European progress beyond the state of the art of related research and technology.

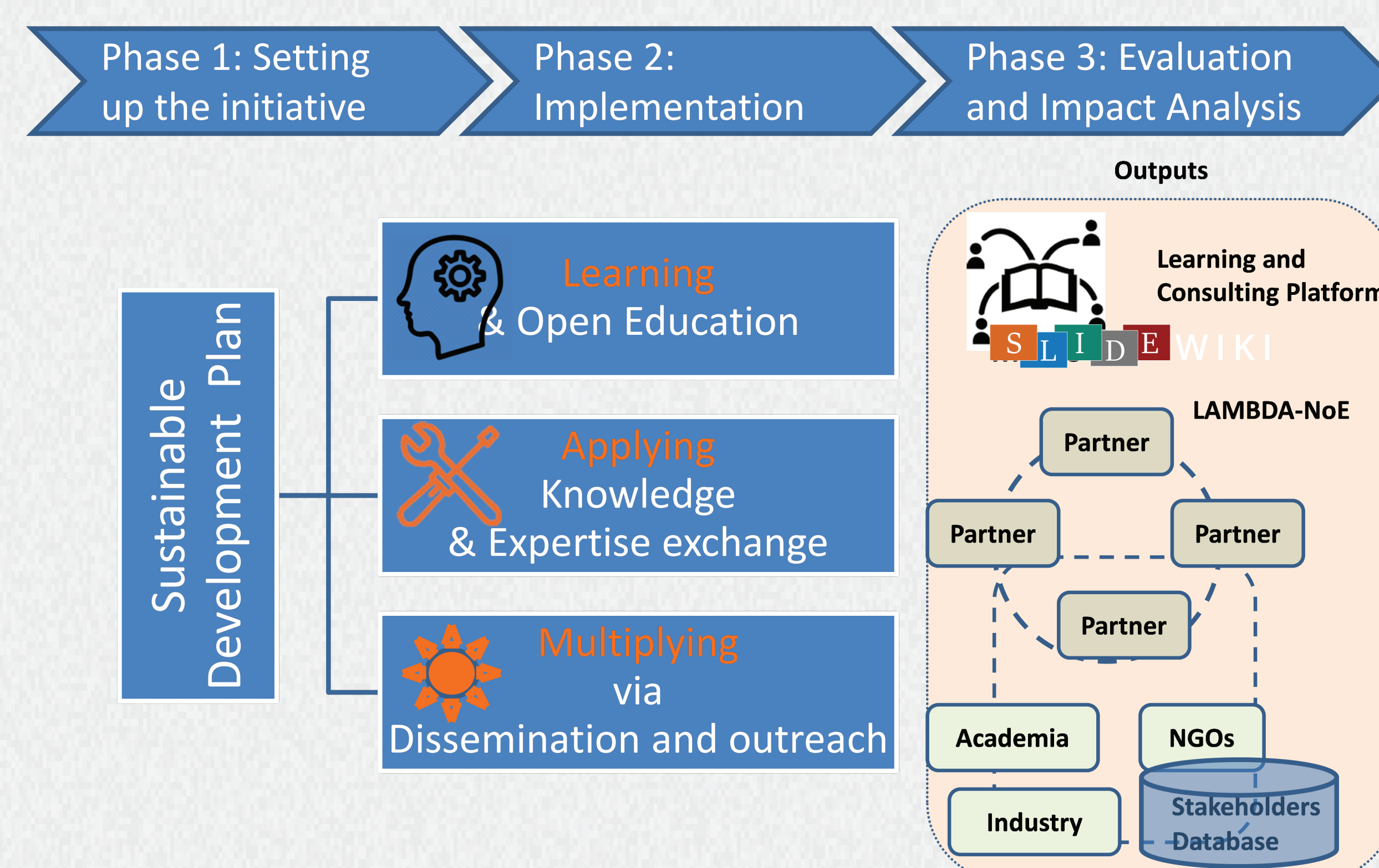Four pillar Academia-Industry Bridge for technology transfer and collaboration with industry

Research and Development activities

The LAMBDA project consists of a balanced combination of activities specific for a coordination and support action. The main activities are:
- Establishing a knowledge repository to facilitate spreading excellence and the exchange of learning materials for Big Data;
- Development of productive and long-term cooperation in the Big Data domain;
- Organization of international events (trainings, workshops, webinars) about future trends in Big Data, semantic technologies and application in industry.

Following the importance of sustainability, the consortium will support Mihajlo Pupin Institute to define the Big Data research strategy for the period 2021-2025.

The overall objective is to bring best practices of academia and industry together and provide a comprehensive Learning, Applying, Multiplying Big Data Analytics.

Partners