

**Subject: Additional info on Your participation in INDUSAC**

Dear Sir or Madam,

On behalf of the Jožef Stefan Institute and the INDUSAC project, we would like to invite your company to participate in an exciting new project aimed at strengthening the collaboration between industry and academia.

**INDUSAC** is a HORIZON EUROPE project that aims to develop and validate an Industry-Academia Collaboration mechanism. Within the project, we will facilitate a simple, user-friendly co-creation process that allows the development of solutions that address the needs and interests of companies in the EU, with special attention to widening and associated countries<sup>1</sup>.

In the project, you are invited to register on the platform and prepare a **non-confidential summary of a challenge** you might be facing. The Challenge may be from nine general areas: (1) Customer needs (and product properties) of tomorrow, (2) Finding white spots in the product portfolio, (3) Marketing campaign of the future, (4) Feel the future platform - developing a digital platform based on a market analysis, (5) Service and product ideas of the future (Basis Persona), (6) Service and product ideas of the future (Basis Scenarios), (7) Business plan - reduce your risk and optimise your planning, (8) Innovative product ideas that solve the customer pain, and (9) Business model: Adding a service to my product - Building a PSS (product service system) (for details see the Appendix).

Selected international co-creation teams comprising 3-6 students and/or researchers will solve your Challenges within 4-8 weeks. The company does not have any financial obligations or commitments towards the co-creation team. INDUSAC has a budget of 900.000 EUR gross intended for student members of co-creation teams, where mini-grants of 3.000 EUR gross will be distributed among student members of each team.

**By participating in the project, your company receives a solution to its challenge, gets an opportunity to meet young bright minds from across Europe to consider as future collaborators or employees, and increases its own visibility through international collaboration.**

Timeline:

- [INDUSAC platform](#) for posting your Challenges opened in November 2023
- Motivation Letters submitted by the co-creation teams in June 2024
- engagement from company to guide the co-creation team foreseen for July & August 2024
- results from the co-creation team will be available in September 2024.

Additional cut-off date for receiving new motivation letters will be available for new challenges in September 2024. It is thus advisable that the Challenges are relevant for a reasonable period of time.

We would be happy to provide you with more information about the project and its goals. If you are interested in learning more, please do not hesitate to contact us at [indusac@ijs.si](mailto:indusac@ijs.si) or visit the website [www.indusac.eu](http://www.indusac.eu).

Yours sincerely,

Partners of the INDUSAC consortium



<sup>1</sup> Widening and associated countries: Widening countries (Bulgaria, Croatia, Cyprus, Czech Republic, Estonia, Greece, Hungary, Latvia, Lithuania, Malta, Poland, Portugal, Romania, Slovakia, Slovenia; [source](#)) and Associated Countries (1. Albania, 2. Armenia, 3. Bosnia and Herzegovina, 4. Faroe Islands, 5. Georgia, 6. Iceland, 7. Israel, 8. Kosovo, 9. Moldova, 10. Montenegro, 11. North Macedonia, 12. Norway, 13. Serbia, 14. Tunisia, 15. Turkey, 16. Ukraine, 17. UK).


**Appendix: What kind of results can a company expect by posting a particular Challenge**

| Type of Challenge  | Result to expect   |
|--|--|
| <b>Customer needs (and product properties) of tomorrow</b><br>Development of future-robust product properties based on scenarios and trend analysis  | <ul style="list-style-type: none"> <li>• Scenario/trend analysis and references (e.g. Word)</li> <li>• Catalogue of future robust product properties (e.g. Excel)</li> </ul>   |
| <b>Finding white spots in the product portfolio</b><br>Development of an action plan to improve and/or develop relevant clusters within the product portfolio's elements based on a strategic analysis of the product portfolio. | <ul style="list-style-type: none"> <li>• Strategic analysis of product portfolio (e.g. BCG-matrix)</li> <li>• Clustering of product portfolio (e.g. PowerPoint)</li> <li>• Action-plan /white spot analysis for relevant clusters</li> </ul> |
| <b>Marketing campaign of the future</b><br>Design a marketing campaign based on a market analysis with a focus on customers and trend analysis.  | <ul style="list-style-type: none"> <li>• Market analysis with a focus on customers</li> <li>• Trend analysis combining future customers and marketing trends</li> <li>• Design of a marketing campaign</li> </ul>                            |
| <b>Feel the future platform - developing a digital platform based on a market analysis</b><br>Development of a digital platform prototype based on a market analysis   | <ul style="list-style-type: none"> <li>• Market analysis to define the platform</li> <li>• Digital Platform prototype (click dummy) (based on existing product profiles)</li> </ul>  |
| <b>Service and product ideas of the future (Basis Persona)</b><br>Development of a service or product idea based on one or multiple personas, and appropriate product properties.  | <ul style="list-style-type: none"> <li>• Persona</li> <li>• Product Profile</li> <li>• Service/ Product idea</li> </ul>  |
| <b>Service and product ideas of the future (Basis Scenarios)</b><br>Development of a service or product idea based on one or multiple trends/scenarios, and appropriate future-robust product properties                         | <ul style="list-style-type: none"> <li>• Persona</li> <li>• Product Profile</li> <li>• Service/ Product idea</li> </ul>  |
| <b>Business plan – reduce your risk and optimise your planning</b><br>The development of a business plan after a SWOT analysis and an estimation of profitability.   | <ul style="list-style-type: none"> <li>• SWOT-Analysis</li> <li>• Business plan</li> <li>• Estimation of profitability</li> </ul>  |
| <b>Innovative product ideas that solve the customer pain</b><br>Based on a specified customer need, new product ideas should be developed and shown in a virtual prototype.  | <ul style="list-style-type: none"> <li>• Development of alternative product ideas</li> <li>• Utility analysis and evaluation of ideas</li> <li>• Virtual prototype</li> </ul>  |
| <b>Business model: Adding a service to my product – Building a PSS</b><br>The development of new business models for a given product.  | <ul style="list-style-type: none"> <li>• Persona (user behaviour)</li> <li>• Business model</li> <li>• 3 alternatives and subsequent utility analysis</li> </ul>   |