



Customized GEPs and their implementation in physics Work Package 4

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Facts



Work package lead:

Tasks 4.1 & 4.2



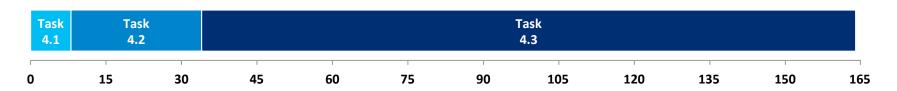
Task 4.3



Duration: Month 13 – 36



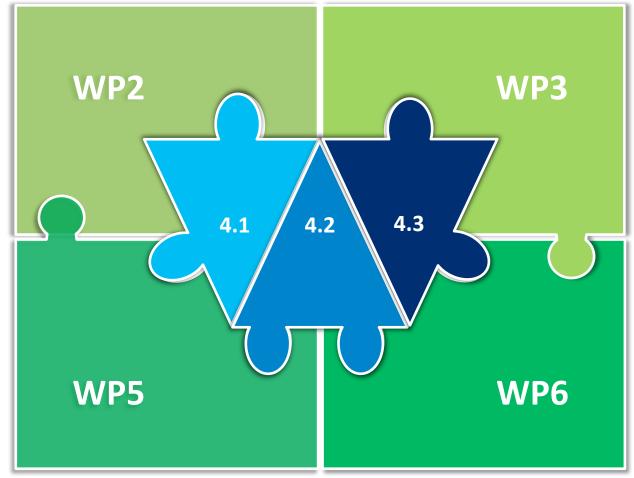
Total person-months: 164





Interactions







Objectives and Tasks



Work package 4

4.1 Toolbox

Develop new features for **tailored GEPs**

4.2 Roadmap

Define a roadmap for implementing customized GEPs in physics

4.3 Implementation

Support RPOs and RFOs in implementing their individual GEPs in a science context



Task 4.1 Preparation for implementing GEPs



Basis for WP4 – results of WP2 & WP3 -> close cooperation with WP2, WP3 &WP5

- Description and categorisation of identified measures
 - Method
 - Prerequisites for successful implementation
 - Possible hindering factors and barriers
 - Effort implementation
 - Expected outcomes and impacts









Task 4.2 Roadmap for implementing customized GEPs in physics



- ✓ Roadmap = Description of the actual implementation of the GEPs
 - Steps to support the successful implementation of GEPs
 - Project management plan (timeline and personnel involvement)
 - Templates with identified activities
 - Recommendations for long-term monitoring
 - Instructions for promotion of an international exchange between female researchers



✓ Outcome: Roadmap – a practical guide for implementation managers





Task 4.3 Support RFOs and RPOs in implementing innovative activities



- ✓ Implementation managers
- Exchange of experiences, problems, and solutions



Constant feedback and knowledge exchange between WP3 and WP4

✓ Status Report and Final Report



Challenges



✓ Tailored GEPs require tailored implementation support

✓ Implementation managers: skills, competences, and responsibilities



✓ Reports:
 How to identify organisational change?





Outcomes



