

# First Ideas for a new RISE project: JENNIFER 2 ?

Discussed many times with some of you about the opportunity of presenting 2 new separate projects for the Belle2 and the Neutrino communities.

Finally I was convinced by Alessia's comment:

«If you go separates, you admit that JENNIFER did not work»

I believe that we should apply again (all who want) acting as a single community, and trying to think to the next project as a truly common project.

This approach is not easy and requires a common effort. This is why I am starting so early the discussion. I would like to end today's brainstorming by appointing few people to set up with me the new WPs.

**CALLS:** next one will end by april 2018. If we fail we can retry in 2019 atv the price of having 8 months without any active project.

# Possible NEW activities

(they must be new....)

## Belle II:

- Physics analysis
- Computing
- Detector operation and Maintenance
- Small upgrades + detector-machine interface
- ....

## Neutrinos:

- Physics analysis
- Computing
- T2K upgrade
- HyperK detector and beam R&D
- ....

# Are common WPs possible?

**Example:**

**WP1: Physics analysis and Computing (common)**

**But for the rest:**

**WP2: Belle II detector operation and maintenance**

**WP3: T2K Upgrade**

**WP4: HyperK R&D**

**We should try to figure whether a common package of detector development can be setup.**

# Secondments

**I would be strongly in favour of reserving a fraction of the secondments (20% at least) to medium and long stays for young researchers (early stage ones, say PhD students).**

**We should include into our institutions PhD call the possibility to access to such stays in Japan and advertise it. Make it a sort of additional «grant», and then put the project website the list of involved students and they history.**

# Industry

**I would like to add 1 or 2 more enterprises interested in Japan.**

**Will look for them, but if you know any good candidate, please talk to me.**

**Moreover: secondments are possible also between industries and academic beneficiaries, also inside Europe:**

**Our reserachers can be seconded to industry and industry technicians can be seconded to our institutions !**

**Any use of this tool ?**

# Outreach

**Schools are nice, but expensive and require a lot of work!**

**Let's think to outreach activities similar to the rest of the project activities: already scheduled ones that we support with the project !**

**Select also some high quality and innovative tools, like Virtual Reality, but find professionals to develop them.**