

# **PROJECT MANAGEMENT AND COORDINATION**

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# Presentation plan

- How and where to start
- Project objectives
- Project team
- Task distribution and role sharing
- Plans and plans
- Review / assessment and adjustments

***Why do you want to write/work on a project application?***

# ***How and where to start?***

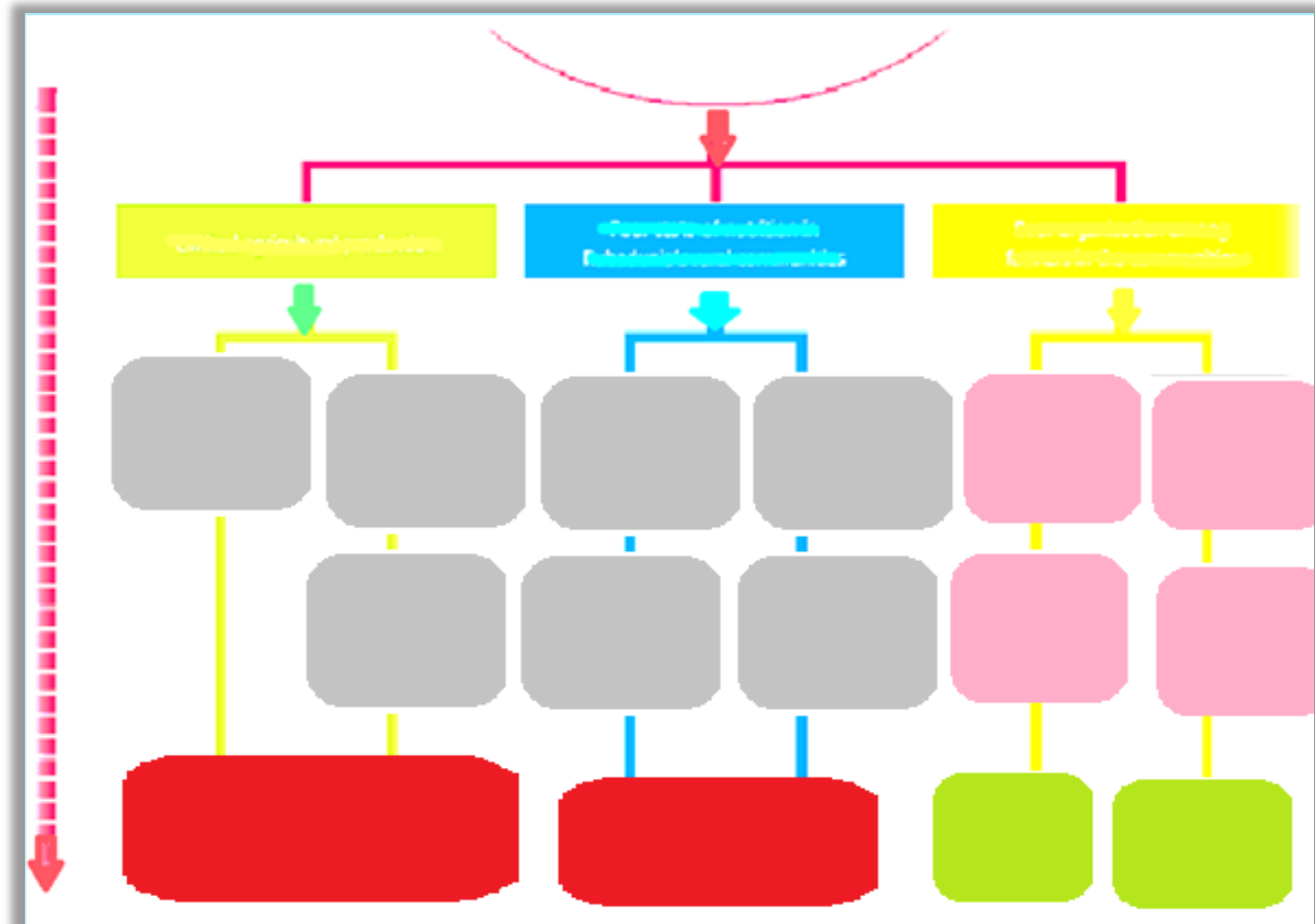


# How and where to start

***YOU have WON a project!!! So, then ...***

1. **Clear plans** and ideas to be set and explained in plain terms.
2. **Build a team** with very motivated people with a strong will to learn and gain new skills and interested in contributing to the project within each partner institution and across the project consortium. ***Example: announcements but start from the known. Explain what is expected and anticipated from each individual.***
3. **Decisions.** Learn how to make **fast & efficient decisions** (may not be perfect always) and fix along the way. ***Example: discuss but decide fast.***
4. **Methodology.** Project's ruling/management methodology to be agreed with all partners and team players. ***Example: fair and clear rules for all.***
5. **Encouragement and Motivation.** Focus on students and recruited staff, and their incentives. ***Example: treats, tricks and sticks.***
6. **Establish** links with local/national **stakeholders.**

# Project objectives



# Project objectives

- **Clear** - well explained and understood.  
*Example: CR project*
- **Explain** to all and even till the end of the project  
*Example. Present and present, talk and talk.*
- **Review** and update/tune along the way  
*Example. How to plan and arrange CB training for PC partners?*

# Project Team



Enthusiasm  
and  
Dedication

**+ SOME STRESS**

Be ready for  
Frustrations,  
Confusions and  
Obstacles



# Project team

- 1. Build a team** with very motivated people with a strong will to learn and gain new skills. *How?*
- 2. Motivation and incentives** for the project team. *Example: Study visits and afterwards... Competitions*
- 3. Language** courses are must. *Example: wins and losses. Trick or treat*
- 4. Capacity building.** People make a change and difference in the society not hardware. Technology itself is not everything, it is all about skills that people have or have gained and finally are willing to use/apply.

## Task Distribution and Role sharing

- The project succeeds only if there is a strong team behind and well understood roles/tasks.
- Role sharing – **EXAMPLE 1. Project meeting: logistics issues, administrative issues, etc.**
- Splitting the tasks into smaller sub-tasks: work-packages → sub-work-packages -> sub-sub-tasks  
– **EXAMPLE 2. CD → subject 1/2/3/...: syllabus → lecture + lab + seminar + project works**

# Plans and planning



- “Plans with clear deadlines”: Adjusted Plans and to be adjusted plans
- Annual
- Quarterly
- Monthly
- Weekly
- Daily
- HOURLY

## **Review and assessment of attained goals**

- **Periodic reviews** of all attained goals and incomplete tasks for quality and quantity. **Example:** WP vs. Partner assessment (mirror)
- **Quality controls** – REPORTS/Tangible(intangible) outcomes
- **Meetings** - semi-annual, quarterly, monthly, weekly and even daily. **Example:** Every partner presents.

**THANK YOU FOR YOUR ATTENTION**