

# Project Cycle Management & milestones

Eleni Damianou, AKMI SA



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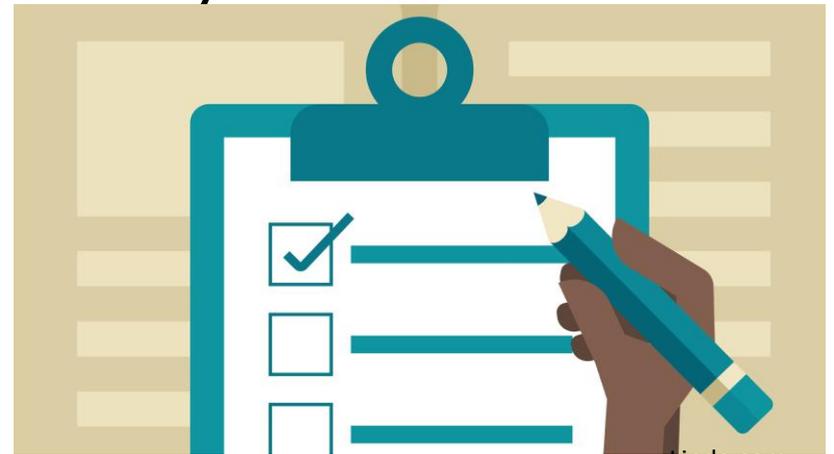


# Aim and objectives

In this presentation, we shall introduce learners to understand Project Operations starting from time planning, organizing, coordinating, and controlling of a project effectively and efficiently in terms of resources in a given time framework;

In addition, the learners will learn about key milestones essentials, demonstrating the positive effects of milestone and keeping projects on track;

- At the end of this presentation, you will be able to:
- **Understand** time management in the digital era
- **Describe** the nature of Milestones and time dependencies and typologies in your own words



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Section 1: Project Cycle Management

Section 2: Milestones



# Project Cycle Management



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# Project Cycle Management

The project management life cycle describes the process of delivering a project and the steps you take to make things happen.

## The Project Management Lifecycle

Initiating

Planning

Executing

Monitoring &  
Controlling

Closing

[Thedigitalprojectmanager.com](http://Thedigitalprojectmanager.com)

# Project Management Cycle

- **Initiating:** Definition and starting point of the project
- **Planning:** The design of steps in terms of how the project will be implemented
- **Executing:** The actual implementation of the project
- **Monitoring & Controlling:** Tracking the implementation procedure
- **Closing:** Project completion & Evaluation

- Project cycle management ensures that the project is feasible.
- Through cycle management, projects are protected from wasting valuable resources, noting if its benefits of the project are sustainable.

- ✓ Create a Project Plan Gantt chart
- ✓ Create a Financial Plan – Create a project budget and cost estimate
- ✓ Create a Resource Plan – Build a team
- ✓ Create a Quality Plan – Set your quality targets
- ✓ Create a Risk Plan – Identify the possible risks
- ✓ Create a Communication Plan – List your stakeholders
- ✓ Create a Procurement Plan – Find any suppliers required



# Milestones



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- A milestone is a marker in a project that signifies a change or stage in development.
- Milestones are powerful components because they show key events and map forward movement in your project plan.
- Milestones act as signposts through the course of your project, helping ensure you stay on track.

- ✓ Significant dates: start date of the entire project; meetings, start/end of a certain phase, etc.
- ✓ Significant deadlines: important for understanding and careful planning what steps/tasks will be taken after previous ones are finished.
- ✓ External events and dates: some events that come from external resources.

# Milestones



**Monitor deadlines**

**Identify potential project bottlenecks**



**Spotlight important dates**

## List of references

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# Presenter's bio page



Ms. Eleni Damianou is a business consultant and political scientist. She is working in the business and education sector having implemented numerous EU and international projects.

**AKMI S.A.**

**[edamianou@iek-akmi.edu.gr](mailto:edamianou@iek-akmi.edu.gr)**

## Credits

- Author: Eleni Damianou, AKMI S.A.
- Technical reviewers: Christos Pierrakeas & Panagiota Polymeropoulou, HOU
- Scientific reviewer: Paula Menino Homem, U.Porto



[www.project-musa.eu](http://www.project-musa.eu)



[musa@daissy.eap.gr](mailto:musa@daissy.eap.gr)



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**Project Number: 575907-EEP-1-2016-1-EL-EPPKA2-SSA**



Co-funded by the Erasmus+ Programme of the European Union



This project has been funded with support from the European Commission. This presentation reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

