

Climate Labs Incubation Program

Université de Lorraine¹, PUCPR²

2021-02-03

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Welcome to CLIP

Remember each Rmd file contains one and only one chapter, and a chapter is defined by the first-level heading #.

CLIP 2021 - General Sc

Climate Labs WP2.2. | F

Fundamentals and Principles



Objective:

- Build the Climate Lab Manifesto

Strategic Intent & Process of Creation



Objectives:

- Define the local ClimateLab vision and purpose
- Design of the social innovation model

Physical Embodiment



Objectives:

- Translate the vision statement to the proper infrastructure and technological resources

Process of Creation



Objectives:

- Design the local strategy & local structure
- Develop the governance model

I

09-Apr to 06-May

II

07-May to 03-Jun

III

04-Jun to 01-Jul

IV

02-Jul

Introduction

Purpose

This is the introduction to CLIP

Chapter 1

Fundamentals and Principles

1.1 Intro

Welcome to the Fundamentals and prin
the main goal is ...

1.2 Presentation

Here the presentation

1.3 Things to do

TAsk to do at the en with your CLT

1.4 References

Figures and tables with captions will be placed in **figure** and **table** environments, respectively.

Reference a figure by its code chunk label with the **fig:** prefix, e.g., see Figure ???. Similarly, you can reference tables generated from **knitr::kable()**, e.g., see Table 1.1.

You can write citations, too. For example, we are using the **bookdown** package (Xie, 2021) in this sample book, which was built on top of R Markdown and **knitr** (Xie, 2015).

Table 1.1: Here is a nice table!

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.1	3.5	1.4	0.2	setosa
4.9	3.0	1.4	0.2	setosa
4.7	3.2	1.3	0.2	setosa
4.6	3.1	1.5	0.2	setosa
5.0	3.6	1.4	0.2	setosa
5.4	3.9	1.7	0.4	setosa
4.6	3.4	1.4	0.3	setosa
5.0	3.4	1.5	0.2	setosa
4.4	2.9	1.4	0.2	setosa
4.9	3.1	1.5	0.1	setosa
5.4	3.7	1.5	0.2	setosa
4.8	3.4	1.6	0.2	setosa
4.8	3.0	1.4	0.1	setosa
4.3	3.0	1.1	0.1	setosa
5.8	4.0	1.2	0.2	setosa
5.7	4.4	1.5	0.4	setosa
5.4	3.9	1.3	0.4	setosa
5.1	3.5	1.4	0.3	setosa
5.7	3.8	1.7	0.3	setosa
5.1	3.8	1.5	0.3	setosa

Chapter 2

Strategic Intent & Process of Creation

2.1 Intro

Welcome to the Fundamentals and principles
the main goal is ...

2.2 Things to do at the end of this Sprint

Task to do at the end with your CLT

2.3 Purpose Presentation of this Sprint

Here the presentation

2.3.1 Strategic Intent

2.3.2 Process of Creation

2.4 References

Chapter 3

Physical Embodiment

3.1 Intro

Welcome to the Fundamentals and prin
the main goal is ...

3.2 Things to do at the end of this Sprint

TAsk to do at the en with your CLT

3.3 Purpose Presentation of this Sprint

Here the presentation

3.4 References

Chapter 4

Process of Use and Outputs

4.1 Intro

Welcome to the Fundamentals and prin
the main goal is ...

4.2 Things to do at the end of this Sprint

TAsk to do at the en with your CLT

4.3 Purpose Presentation of this Sprint

Here the presentation

4.4 References

Chapter 5

Assessment & Adaptation

5.1 Intro

Welcome to the Fundamentals and prin
the main goal is ...

5.2 Things to do at the end of this Sprint

TAsk to do at the en with your CLT

5.3 Purpose Presentation of this Sprint

Here the presentation

5.4 References

Chapter 6

Pilot Project

6.1 Intro

Welcome to the Fundamentals and prin
the main goal is ...

6.2 Things to do at the end of this Sprint

TAsk to do at the en with your CLT

6.3 Purpose Presentation of this Sprint

Here the presentation

6.4 References

Bibliography

Xie, Y. (2015). *Dynamic Documents with R and knitr*. Chapman and Hall/CRC, Boca Raton, Florida, 2nd edition. ISBN 978-1498716963.

Xie, Y. (2021). *bookdown: Authoring Books and Technical Documents with R Markdown*. R package version 0.21.6.