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**Uniroma 2**

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**Progetto ISSR  
Prospettiva Tempi**

**Version 1.0**

Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

## Revision History

Date	Version	Description	Author
03 Settembre 2012	1.0	Creazione	Gjergji Furxhi
09 Settembre 2012	1.1	Revisone	Gjergji Furxhi

Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

## Table of Contents

1. Introduction	1
2. Global time table	1
3. RUP Phases	3
4. RUP Disciplines	4
5. RUP Phases and Disciplines	5
6. RUP Iterations	8

Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

## Prospettiva Tempi

### 1. Introduction

L'obiettivo di questo documento è quello di illustrare i tempi di sviluppo del progetto tramite tabelle di dettaglio e generiche e grafici.

### 2. Global time table

FASE	DISCIPLINA	DETTAGLIO	ITER.	ORE	DATA
Inception	Business Model	Descrizione business	1	2	/
Inception	Requirements	Raccolta requisiti in aula	1	12	/
Inception	Enviroment	Studio strumenti: Spring, Hibernate, Vaadin	1	15	/
Elaboration	Requirements	Vision: Costruzione	2	4	29-lug-12
Elaboration	Requirements	Vision: STRQ e Glossario	2	6	04-ago-12
Elaboration	Requirements	Vision: FEAT	2	5	05-ago-12
Elaboration	Requirements	Vision: Priorità FEAT e SUPL	2	3	06-ago-12
Elaboration	Enviroment	RSA: studio strumenti	2	4	06-ago-12
Elaboration	Requirements	Req. Pro: UC 1	2	2	06-ago-12
Elaboration	Requirements	Req. Pro: UC 2,3,4,5,6	2	9	07-ago-12
Elaboration	Requirements	Req. Pro: UC 7,8,9,10,11	2	9	08-ago-12
Elaboration	Analisis & Design	RSA: definizione modello e Use Cases	2	9	09-ago-12
Elaboration	Analisis & Design	RSA: Use cases per actor	2	3,5	10-ago-12
Elaboration	Analisis & Design	RSA: Sequence Diagrams	2	5	10-ago-12
Elaboration	Analisis & Design	RSA: Completamento	2	5,5	11-ago-12
Elaboration	Analisis & Design	Data model: Definizione	3	2,5	12-ago-12
Elaboration	Implementation	Data model: Implementazione	3	1,5	12-ago-12
Elaboration	Test	Data model: Testing	3	1	12-ago-12
Elaboration	Analisis & Design	Definizione scheletro progetto e appContext	3	2	13-ago-12
Elaboration	Implementation	Definizione scheletro progetto e appContext	3	6	13-ago-12
Elaboration	Test	Definizione scheletro progetto e appContext	3	1	13-ago-12
Elaboration	Analisis & Design	Implementazione iniziale	3	1	14-ago-12
Elaboration	Implementation	Implementazione iniziale	3	7	14-ago-12
Elaboration	Test	Implementazione iniziale	3	1	14-ago-12
Elaboration	Analisis & Design	UC07: Accedi al sistema	3	1	15-ago-12
Elaboration	Implementation	UC07: Accedi al sistema	3	6,5	15-ago-12
Elaboration	Test	UC07: Accedi al sistema	3	1,5	15-ago-12
Elaboration	Analisis & Design	UC01: Crea tipo prodotto	3	1	16-ago-12
Elaboration	Implementation	UC01: Crea tipo prodotto	3	7	16-ago-12
Elaboration	Test	UC01: Crea tipo prodotto	3	1	16-ago-12

Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

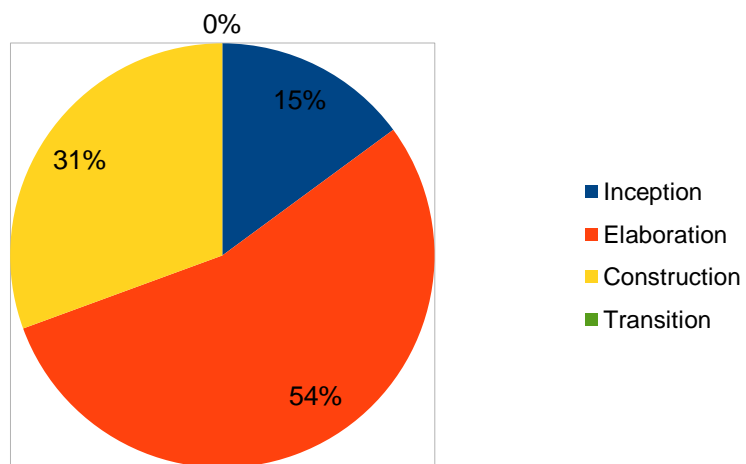
FASE	DISCIPLINA	DETTAGLIO	ITER.	ORE	DATA
Construction	Analisis & Design	UC02: Inserisci lotto	4	0,5	17-ago-12
Construction	Implementation	UC02: Inserisci lotto	4	4	17-ago-12
Construction	Test	UC02: Inserisci lotto	4	1	17-ago-12
Construction	Enviroment	WS: Studio	4	2	18-ago-12
Construction	Implementation	WS: Implementazione	4	2	18-ago-12
Construction	Test	WS: Testing	4	1	18-ago-12
Construction	Analisis & Design	UC04: Cerca Prodotto 1-2	4	1	18-ago-12
Construction	Implementation	UC04: Cerca Prodotto 1-2	4	2	18-ago-12
Construction	Test	UC04: Cerca Prodotto 1-2	4	1	18-ago-12
Construction	Implementation	UC04: Cerca Prodotto 2-2	4	9	19-ago-12
Construction	Test	UC04: Cerca Prodotto 2-2	4	2	19-ago-12
Construction	Analisis & Design	UC05: Visualizza Indici	4	0,5	20-ago-12
Construction	Implementation	UC05: Visualizza Indici	4	2	20-ago-12
Construction	Test	UC05: Visualizza Indici	4	0,5	20-ago-12
Construction	Enviroment	UC05: Visualizza Indici: studio grafici	4	3	21-ago-12
Construction	Analisis & Design	RSA: Aggiornamento Architettura	5	0,5	21-ago-12
Construction	Implementation	UC05: Visualizza Indici: grafici	5	3	21-ago-12
Construction	Test	UC05: Visualizza Indici: grafici	5	0,5	21-ago-12
Construction	Enviroment	Client WS	5	1,5	22-ago-12
Construction	Implementation	Client WS	5	1	22-ago-12
Construction	Test	Client WS	5	0,5	22-ago-12
Construction	Implementation	UC03: Ordina Prodotti	5	0,8	22-ago-12
Construction	Test	UC03: Ordina Prodotti	5	0,2	22-ago-12
Construction	Analisis & Design	UC06: Gestisci Utenti 1-2	5	0,5	23-ago-12
Construction	Implementation	UC06: Gestisci Utenti 1-2	5	3,5	23-ago-12
Construction	Test	UC06: Gestisci Utenti 1-2	5	1	23-ago-12
Construction	Analisis & Design	UC06: Gestisci Utenti 2-2	5	0,5	23-ago-12
Construction	Implementation	UC06: Gestisci Utenti 2-2	5	1,5	24-ago-12
Construction	Test	UC06: Gestisci Utenti 2-2	5	0,5	24-ago-12
Construction	Enviroment	Studio Logging con AspectJ	6	2	24-ago-12
Construction	Implementation	UC9: Visualizza Log	6	1,5	24-ago-12
Construction	Test	UC9: Visualizza Log	6	0,5	24-ago-12
Construction	Test	Testing rilascio intermedio	6	4	26-ago-12
Construction	Test	Testing rilascio intermedio	6	1,5	27-ago-12
Construction	Test	Testing rilascio intermedio	6	1,5	28-ago-12
Construction	Test	Testing rilascio intermedio	6	1,5	29-ago-12

Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

### 3. RUP Phases

FASE	ORE
Inception	29
Elaboration	106
Construction	59,5
Transition	0
Tot	194,5

RUP Phases

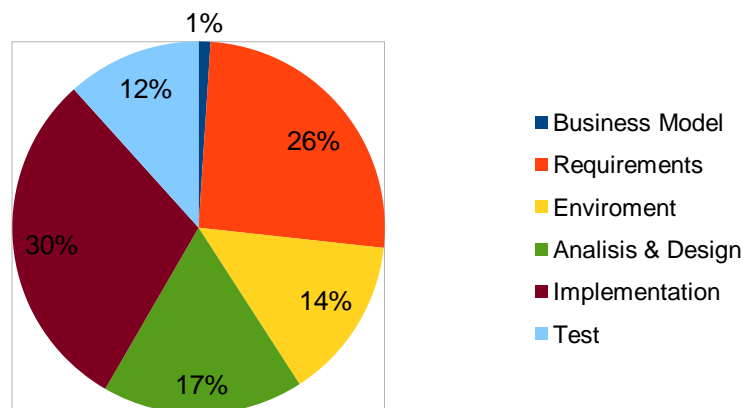


Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

#### 4. RUP Disciplines

DISCIPLINA	ORE
Business Model	2
Requirements	50
Enviroment	27,5
Analisis & Design	34
Implementation	58,3
Test	22,7
Tot	194,5

RUP Disciplines



Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

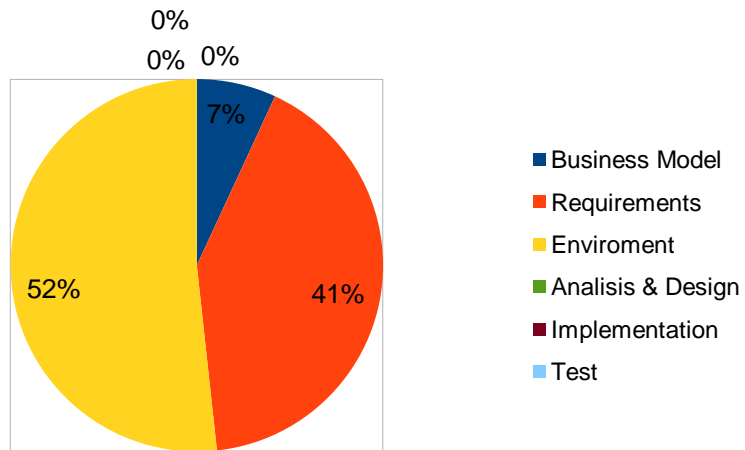
## 5. RUP Phases and Disciplines

FASE	DISCIPLINA	ORE
Inception	Business Model	2
	Requirements	12
	Environment	15
	Analysis & Design	0
	Implementation	0
	Test	0
	Tot	29
Elaboration	Business Model	0
	Requirements	38
	Environment	4
	Analysis & Design	30,5
	Implementation	28
	Test	5,5
	Tot	106
Construction	Business Model	0
	Requirements	0
	Environment	8,5
	Analysis & Design	3,5
	Implementation	30,3
	Test	17,2
	Tot	59,5
TOT		194,5

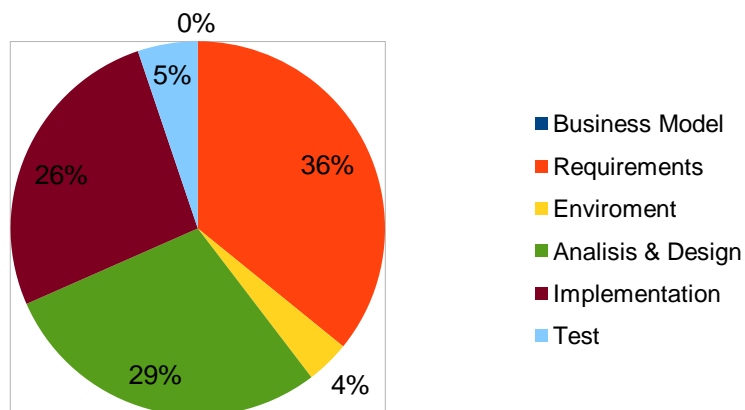


Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

## RUP Inception Disciplines

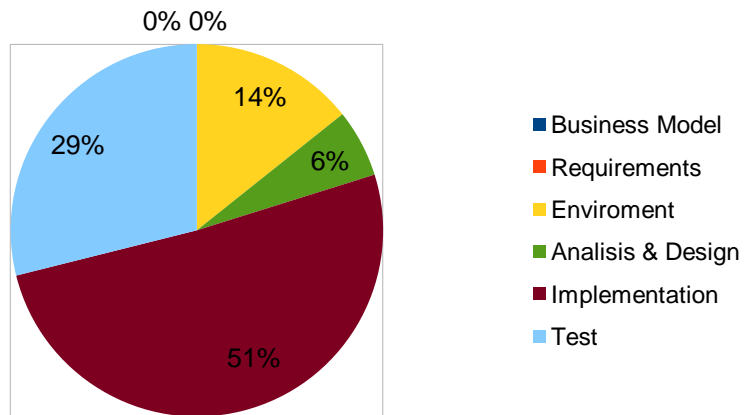


## RUP Elaboration Disciplines



Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

## RUP Construction Disciplines



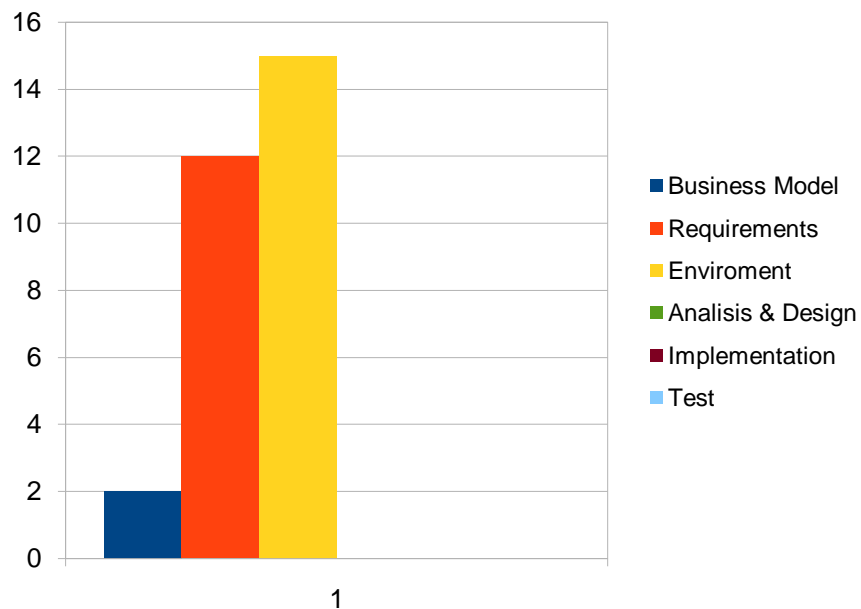
Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

## 6. RUP Iterations

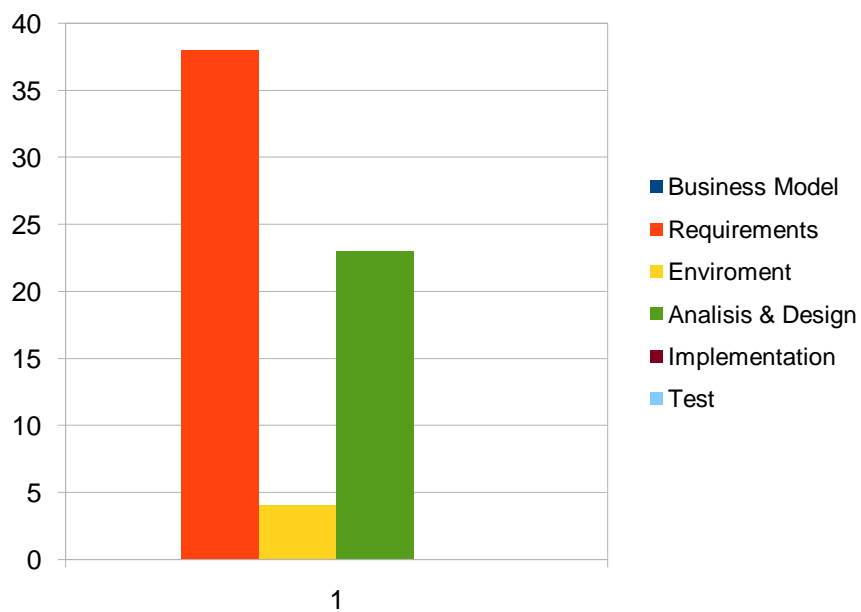
Iteraz	FASE	DISCIPLINA	ORE
1	Inception	Business Model	2
		Requirements	12
		Enviroment	15
		Analisis & Design	0
		Implementation	0
		Test	0
		Tot	29
2	Elaboration	Business Model	0
		Requirements	38
		Enviroment	4
		Analisis & Design	23
		Implementation	0
		Test	0
		Tot	65
3	Elaboration	Business Model	0
		Requirements	0
		Enviroment	0
		Analisis & Design	7,5
		Implementation	28
		Test	5,5
		Tot	41
4	Construction	Business Model	0
		Requirements	0
		Enviroment	5
		Analisis & Design	2
		Implementation	19
		Test	5,5
		Tot	31,5
5	Construction	Business Model	0
		Requirements	0
		Enviroment	3,5
		Analisis & Design	1,5
		Implementation	11,3
		Test	11,7
		Tot	28
TOT			194,5

Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

### RUP Iteration 1 : Inception

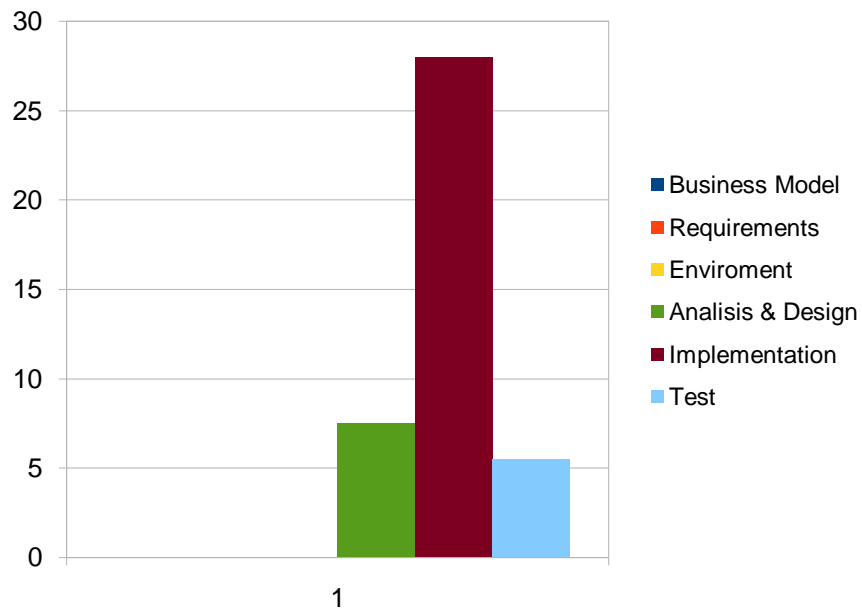


### RUP Iteration 2 : Elaboration

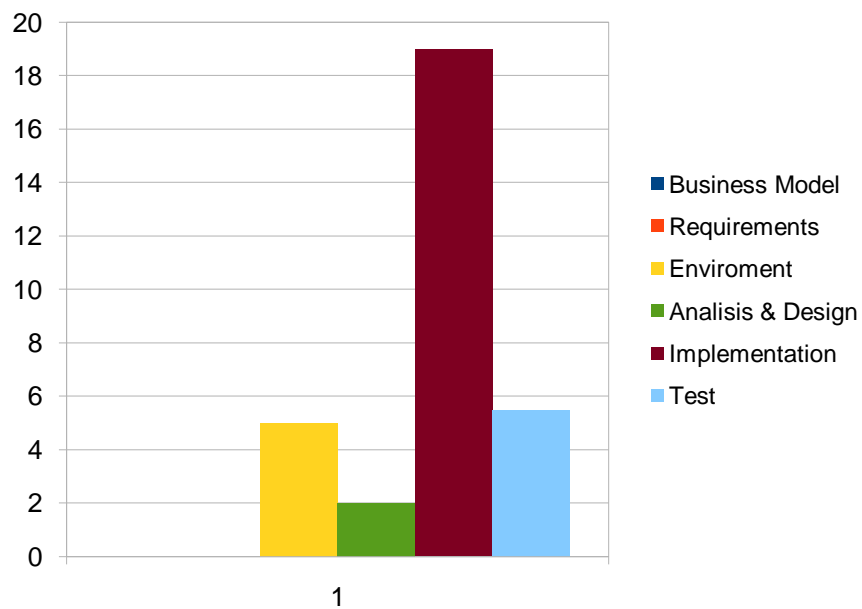


Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

### RUP Iteration 3 : Elaboration



### RUP Iteration 4 : Construction



Progetto ISSR	Version: 1.0
Prospettiva Tempi	Date: 03/Sept/2012

## RUP Iteration 5 : Construction

