Glossary

INF-F Analysis and Software Design

**Project: INF-F**

**Date:** 02-21-2014

**Owner:** *van Damme, Djastin. Lustenhouwer, Wim*

**Version: 1.0**

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# Document History

## Revision History

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| --- | --- | --- |
| **Version** | **Revision date** | **Summary of changes** |
| **1.0** | **02-21-2014** | **Initial version established** |
| 2.0 | 05-03-2014 | Update glossary |
| 3.0 | 08-03-2014 | Update glossary |
| 4.0 | 12-03-2014 | Update glossary |
| 5.0 | 13-03-2014 | Update glossary |

## Distribution

This document is intended for:

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Function** | **Date of issue** | **Version** |
| Lustenhouwer, Wim | Project Manager | 02-21-2014 | 1.0 |
| van Damme, Djastin | Project Manager | 02-21-2014 | 1.0 |
| Maas, Juul | Busines Expert | 02-21-2014 | 1.0 |

# Glossary

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| **English** | **Dutch translation** | **Description** | **Source** |
| Acadamy | Academie | A section of the HHS organisation. | PID |
| Activity | Activiteit | A portion of a task specified to a set of actions to be performed within a certain timeframe as specified in the business rules. | PID |
| Alpha phase | Alfa fase | The state of the software when all implementation has been added but has not been tested. | Consensus |
| Application | applicatie | The product to be build by the Indian Coding company. | PID |
| Artefacts | artefacten | Chapters in discipline documents | PID |
| Availability data | Beschikbaarheidsdata | Availability data of the teacher | Requirements discipline |
| Abbreviation | Afkorting |  | Requirements discipline |
| Annual task | Jaartaak | Tasks during the year | Requirements discipline |
| Beta Phase | Beta fase | The state of software when all implementation has been added and tested and is ready for acceptance testing. |  |
| Business consultant | Expert | Project expert designated by Client | Project consession |
| Budget | Budget | Budget in hours | Requirements discipline |
| Constraint | Inperking in een blok | Specific demand for the timing of an activity | Requirements discipline |
| Class Hours | les uren | Designated hours in which classes take place |  |
| Client | Opdrachtgever | the customer | Project consession |
| Course | Blok | The general teachings in a course | Business Case |
| Course specific task | Blokgebonden taak |  | Requirements discipline |
| Course Manager | Blok coordinator | Supplier of the tasks to be performed during a term | PID |
| Course parameter | Blokparameter | A template with course details | PID |
| Course parameter template | Blokparameter template | An empty course parameter template |  |
| Working hours | Aanstellingsomvang |  |  |
| CPS (course Parameter System) | BPS (Blok parameter systeem) | Microsoft Excel Document containing all tasks for a specific course. | PID |
| Credit points | Studiepunten | Points to be earned by students during a course | Business Case |
| Course design | Blokontwerp | A first draft of a course. | Requirements discipline |
| Discipline Documents | Discipline documenten | Main documents | Busines Case |
| HHS term planning | HHS periode planning | Project name | Project concession |
| Inf\_F project group | INF-F project team | The team assigned with designing the product. |  |
| IT&media board director | Directeur ict & media | Client | Project concession |
| Lab | Practicum | Class activity primarily formed by student activity. | [www.interglot](http://www.interglot).nl |
| Learning objective | Beroepstaak | A required skill for a specific profession | Requirements discipline |
| Management report | Managementrapport | A summary of costs and subscriptions, teachers hourly input and available expertise | Requirements discipline |
| Mutation | Mutatie | An adit to a course. Which is stacked upon the course, consequently changing the course to a new version | Expert 19-03-14 |
| Non-course specific task | Niet-blokgebonden taak |  | Requirements discipline |
| PID | PID | Project Initialisation Document | PID |
| Process advisor | Tutor | Educational overseeer | Project concession |
| Project Plan | Plan van Aanpak | Specific project approach | PID chapter 10 |
| Project manager | Projectleider | Head manager of the project | PID |
| PTO | PTO | A personal task overview of teachers | Requirements discipline |
| PTO(Personal Task Overview) | PTO (persoonlijk taak overzicht) | Overview containg all task to be performed by a specified staffmember in a given term. | Case description |
| Revision process | ? | ? | Requirements discipline |
| Room type | Type lokaal | The type of room. For example: “projectruimte”, “collegezaal”. | Requirements discipline |
| Role | Functie | A function of an employee (teacher, course manager) | Requirements discipline |
| Scheduling department | Rooster Bureau | A section of the HHS wich compiles and plans all activities into timetables | PID |
| Schedule | Rooster | An overview of planned lessons | PID |
| Schedule preference | Roosterwens | A teacher can not be scheduled for an activity on a day or an hour (hours) that he / she indicated in their scheduling preferences. |  |
| Specialisation | Rol | A specialisation used for teachers to indicate which tasks they are suited for |  |
| Status “approved” | Status “goedkeuring” | This status is required when the course parameters are ready for scheduling. | Requirements discipline |
| Term | Periode | A fixed period of ten weeks | PID |
| Teacher | Docent | An employee with a teach position | PID |
| Teacher preferences | Docentvoorkeuren | Preferences of a teacher??? |  |
| Task | Taak | A portion of a course with a singular goal | Requirements discipline |
| Team manager | Team leider | Staff member overseing a specific set of staff within a certain acadamy | PID |
| Teaching unit | Onderwijseenheid |  | Analysis diagram |
| Working hours | Ingezette uren | Runned hours of a teacher. |  |
| Webber | Webber | External party responsible for distributing the timetables. | PID |
| Workload | Docentbelasting | Under- or overcharge of teachers. | Requirements discipline |
| Year planning | jaarplanning | Planning with global details of courses | Business modeling |