



Blackboard Learn

fu-berlin.de https://lms.fu-berlin.de/webapps/portal/frameset.jsp?tab\_tab\_group\_id=\_2\_1

Blackboard Learn +

FUe-Learning powered by

My Places Home Help Logout

FAQ Lehrende  
FAQ Studierende

Mein Campus Courses Community Information

Course Catalog FB Erziehungswissenschaft und Psychologie

## Browse Course Catalog

Search Catalog Course Name Contains   
AND Creation Date Before 05/07/2011 Go  
 Search this Category  Search Entire Catalog

[Erziehungswissenschaft und Grundschulpädagogik](#) (17) ; [Master Zukunftsforschung](#) (7) ; [Psychologie](#) (24) ; [Sommersemester 2009](#) (55) ; [Sommersemester 2010](#) ; [Wintersemester 2008/2009](#) (2) ; [Wintersemester 2009/2010](#) (136) ; [Wintersemester 2010/2011](#) (184)

« < Page 1 of 7 > »

Course ID	Course Name	Instructor Names	Description
ERZPSY_C_12624_11S	Lektürekurs Forschungsmethoden	Claudia Crayen, Tobias Koch	NULL NULL NULL
ERZPSY_Forschungsprojekt_TanzZeit	TanzZeit "Der Einfluss musisch kreativer Projekte auf die schulische Entwicklung von Jugendlichen	Rayma Cadeau, Skadi Wilke, Madeleine Kreutzmann, Lysann Zander-Music, Tina Deckert, Karolina Januszewski, Maria Barbara Jung, Judith Becker	
ERZPSY_HS_12061_11S	Bildungs- und Erziehungsprozesse reflektieren und gestalten	Michael-Sören Schuppan	NULL NULL NULL
ERZPSY_HS_12063_11S	Bildungs- und Erziehungsprozesse reflekt	Viola Beatrix Georgi	
ERZPSY_HS_12064_11S	Bildungs- und Erziehungsprozesse reflekt	Viola Beatrix Georgi	
ERZPSY_HS_12065_11S	Bildungs- und Erziehungsprozesse reflekt	Elisabeth Böhmer	
ERZPSY_HS_12070_11S	Bildungs- und	Friederike Schmidt	

Campus Management

fu-berlin.de https://www.ecampus.fu-berlin.de/sap(bD1kZSZjPTEwMQ==)/bc/webdynpro/sap/z Google

Campus Management

Freie Universität Berlin

An-/Abmeldung Stundenplan Bescheinigungen Noten & Punkte Logout

Campus Management der Freien Universität Berlin

Zoufahl, André Matrikelnummer 4286743 (ausloggen)

Meine Module für das Sommersemester 2011

Schritte der An-/Abmeldung

1. Module wählen
2. Lehrveranstaltung wählen
3. Auswahl bestätigen
4. An-/Abmeldung abschließen

Abgeschlossene Module anzeigen

Legende einblenden Benutzungshinweise

Filter

Status	Modultitel	Modulkürzel	LP	Studiengangsbestandteil	Empfehlung für	Angemeldet im
✓	ABV VI (fachnah) (3 LP)	159bA1.10P	3	ABV Informatik b		WiSe 08/09
✓	Funktionale Programmierung	086bA1.1P	8	Kernfach Informatik b	Fachsemester 1	
✓	Grundlagen der Technischen Informatik	086bA2.1P	5	Kernfach Informatik b	Fachsemester 1	
✓	Logik und Diskrete Mathematik	086bA4.1P	8	Kernfach Informatik b	Fachsemester 1	
✓	Analysis	086bA4.2P	8	Kernfach Informatik b	Fachsemester 2	SoSe 09
✓	Grundlagen der Theoretischen Informatik	086bA3.1P	7	Kernfach Informatik b	Fachsemester 2	
✓	Objektorientierte Programmierung	086bA1.2P	8	Kernfach Informatik b	Fachsemester 2	
✓	Rechnerarchitektur	086bA2.2P	5	Kernfach Informatik b	Fachsemester 2	
✓	ABV I (fachnah) (2 LP)	159bA1.5P	2	ABV Informatik b		WiSe 09/10
✓	ABV V (fachnah) (3 LP)	159bA1.9P	3	ABV Informatik b		
✓	Anwendungssysteme (Auswirkung d. Infor.)	159bA1.1P	4	ABV Informatik b		
▶	Praktikumsmodul (10 LP)	105bA6.1P	10	ABV Informatik b		
✓	Betriebs- und Kommunikationssysteme	086bA2.3P	5	Kernfach Informatik b	Fachsemester 3	
✓	Datenstrukturen u. Datenabstraktion	086bA1.3P	8	Kernfach Informatik b	Fachsemester 3	

Campus Management

fu-berlin.de https://www.mi.fu-berlin.de/kvv/semester.htm?lid=1&sid=22

Kommentiertes Vorlesungsverzeichnis

Freie Universität Berlin

Home | Kontakt | Impressum

**KVV**

**Informatik**

Sommer 2011

Fachbereich » Informatik » Studium » KVV » Sommer 2011

**Sommersemester 2011**

**Bachelor-Studiengang Informatik**

Nummer	Typ	Dozent	Titel
19500	Einf	Prechelt u.a.	Einführungsveranstaltung für Neuimmatrikulierte der Informatik am 11.04.11 von 8:15 - 10:00 Uhr im Hörsaal
19504	VL+Ü	Esponda	» ALP II: Objektorientierte Programmierung
19505	VL+Ü	Will	» TI II: Rechnerarchitektur
19506	VL+Ü	Rote u.a.	» Grundlagen der theoretischen Informatik
19507	VL+Ü	Kriegel	» Mafl II: Analysis
19513	VL+Ü	Kyas	» ALP IV: Nichtsequentielle Programmierung
19515	VL+Ü	Voisard u.a.	» Datenbanksysteme
19516	VL+Ü	Prechelt u.a.	» Softwaretechnik (ABV)
19514	PR	Liers	» TI IV: Praktikum Technische Informatik
19517	P	Prechelt u.a.	» Softwareprojekt: Softwaretechnik (2)
19517a	P	Tolksdorf u.a.	» Softwareprojekt: Kundenprojekt Web-Technologien (1,2)
19517b	P	Rote	» Softwareprojekt: Anwendungen von Algorithmen (1,4,N)
19517e	P	Schneider u.a.	» Softwareprojekt Übersetzerbau (2)
19517f	P	Wolter	» Softwareprojekt Telematik (2,3)
19517g	P	Fehr	» Softwareprojekt Murmelbahn (1,2)
19510b	PS	Schiller	» Proseminar Technische Informatik
19510c	PS	Esponda	» Proseminar Programmiersprachen
19510e	PS	Gaycken	» Proseminar Informationsethik
28670i	PS	Sell	Approaching Digital Culture: Critical Perspectives on the Co-Evolution of Journalism and ICT

**ABV-Kurse**

Mathematik KVV  
Physik KVV  
Campus Management  
Information

Die Anzahl der Module pro Semester ist ein begründeter Grund zu mehr als sieben. Ist persönlich oder Studiendekanin oder des zuständigen Professors richten.

Instructor Name: Claudia Cray

sisch Rayma Cade  
Madeleine K...  
Zander-Mus...  
Karolina Jan...  
Barbara Jung...  
Michael-Sör...  
Viola Beatrix...  
Viola Beatrix...  
Elisabeth Bö...  
Friederike S...

Campus Management

[https://www.ecampus.fu-berlin.de/sap\(bD1kZSZjPTEwMQ==\)/bc/webdynpro/sap/z](https://www.ecampus.fu-berlin.de/sap(bD1kZSZjPTEwMQ==)/bc/webdynpro/sap/z)

Berlin

Campus Management der Freien Universität Berlin

Matrikelnummer 4286743 (auslozen)

für das Sommersemester 2011

ausgewählte Module anzeigen

Bachelor Informatik (Fachsemester 6)

Schritte der An-/Abmeldung

1. Module wählen
2. Lehrveranstaltung wählen
3. Auswahl bestätigen
4. An-/Abmeldung abschließen

Legende einblenden Benutzungshinweise

Modultitel	Modulkürzel	LP	Studiengangsbestandteil	Empfehlung für	Angemeldet im
ABV VI (fachnah) (3 LP)	159bA1.10P	3	ABV Informatik b		WiSe 08/09
Funktionale Programmierung	089bA1.1P	8	Kernfach Informatik b	Fachsemester 1	
Grundlagen der Technischen Informatik	089bA2.1P	5	Kernfach Informatik b	Fachsemester 1	

Kommentiertes Vorlesungsverzeichnis

<https://www.mi.fu-berlin.de/kvv/semester.htm?lid=1&sid=22>

Berlin

Freie Universität Berlin

Mathematik Informatik

Fachbereich > Informatik > Studium > KVV > Sommer 2011

Sommersemester 2011

Bachelor-Studiengang Informatik

Nummer	Typ	Dozent	Titel
19500	Einf	Prechelt u.a.	Einführungsveranstaltung für Neuimmatriulierte der Informatik am 11.04.11 von 8:15 - 10:00 Uhr im Hörsaal
19504	VL+Ü	Esponda	> ALP II: Objektorientierte Programmierung
19505	VL+Ü	Will	> TI II: Rechnerarchitektur
19506	VL+Ü	Rote u.a.	> Grundlagen der theoretischen Informatik
19507	VL+Ü	Kriegel	> MafI II: Analysis
19513	VL+Ü	Kyas	> ALP IV: Nichtsequentielle Programmierung
19515	VL+Ü	Voisard u.a.	> Datenbanksysteme
19516	VL+Ü	Prechelt u.a.	> Softwaretechnik (ABV)
19514	PR	Liers	> TI IV: Praktikum Technische Informatik

Mathematik KV Physik KVV Campus Management Information

Die Anzahl der pro Semester ist Ein begründeter zu mehr als sieben ist persönlich oder Studiendekanin des zuständigen richten.

fu-berlin.de https://lms.fu-berlin.de/webapps/portal/frameset.jsp

Blackboard Learn

FU e-Learning

Mein Campus Courses Community Information

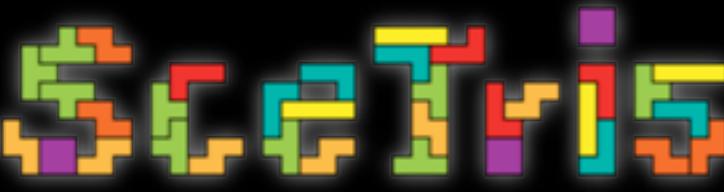
Course Catalog FB Erziehungswissenschaft und Psychologie

### Browse Course Catalog

Search Catalog Course Name Contains AND Creation Date Before 05/07/2011 Go Search this Category Search Entire Catalog

Erziehungswissenschaft und Grundschulpädagogik (17); Master Zukunftsfor Wintersemester 2008/2009 (2); Wintersemester 2009/2010 (136); Wintersem

Course ID	Course Name	Instructor Name
ERZPSY_C_12624_11S	Lektürekurs Forschungsmethoden	Claudia Cray
ERZPSY_Forschungsprojekt_TanzZeit	TanzZeit "Der Einfluss musisch kreativer Projekte auf die schulische Entwicklung von Jugendlichen	Rayma Cade Madeleine K Zander-Mus Karolina Jan Barbara Jung
ERZPSY_HS_12061_11S	Bildungs- und Erziehungsprozesse reflektieren und gestalten	Michael-Sör
ERZPSY_HS_12063_11S	Bildungs- und Erziehungsprozesse reflekt	Viola Beatrix
ERZPSY_HS_12064_11S	Bildungs- und Erziehungsprozesse reflekt	Viola Beatrix
ERZPSY_HS_12065_11S	Bildungs- und Erziehungsprozesse reflekt	Elisabeth Bö
ERZPSY_HS_12070_11S	Bildungs- und	Friederike S



# ScoreTetris - A Course Scheduling System

Score Contest 2011 - Project MyCourses

David Bialik, Julian Fleischer, Hagen Mahnke, Konrad Reiche, André Zoufahl

# Scetris in three acts

mon	-	-
today	right now	<b>presentation - scetris in a nutshell</b>
tomorrow	15:00	<b>poster session - genetic scheduler</b>
in two days	lunch-time	<b>demo session - buildsystem + webui</b>
fri	-	-

# Scetris in three acts

mon	-	-
today	right now	<b>presentation - scetris in a nutshell</b>
tomorrow	15:00	<b>poster session - genetic scheduler</b>
in two days	lunch-time	<b>demo session - buildsystem + webui</b>
fri	-	-

# Scetris in three acts

mon	-	-
today	right now	<b>presentation - scetris in a nutshell</b>
tomorrow	15:00	<b>poster session - genetic scheduler</b>
in two days	lunch-time	<b>demo session - buildsystem + webui</b>
fri	-	-

# MyCourses

## A Course Scheduling System

# MyCourses

## A Course Scheduling System

- resource management

# MyCourses

## A Course Scheduling System

- resource management
- web-based

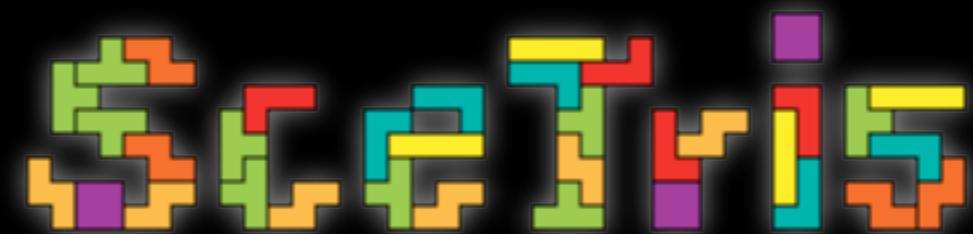
# MyCourses

## A Course Scheduling System

- resource management
- web-based
- collaborative & computer-aided course scheduling

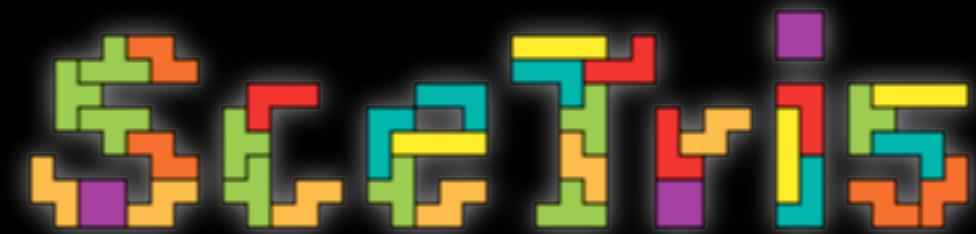
# MyCourses

## A Course Scheduling System



# MyCourses

## A Course Scheduling System



# MyCourses

## A Course Scheduling System

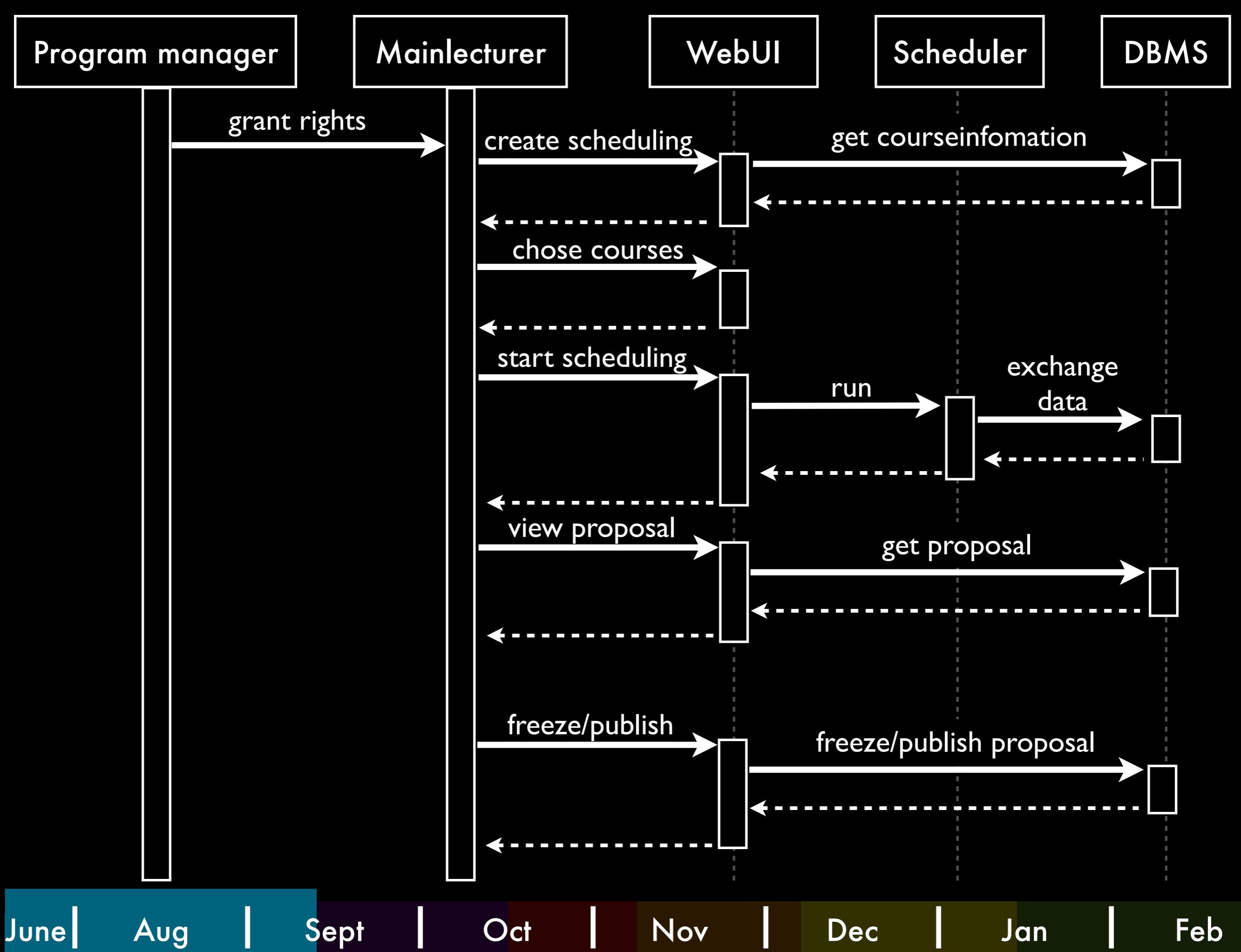


- only 4-6 weeks per iteration
- more specification earlier, more testing later

# Iteration 1

- ▶ Analysis
- ▶ Design

June	Aug	Sept	Oct	Nov	Dec	Jan	Feb
------	-----	------	-----	-----	-----	-----	-----



C:\Windows\system32\cmd.exe

Generation 119, Fitness of best: 0.983333333333334

Taku9 Groffer HS (200 seats)

	day 1	day 2	day 3	day 4	day 5
1	-	-	Alp3 (1) Loehr	-	-
2	SWP1 (1) Prechelt	-	-	-	-
3	-	-	-	-	-
4	-	Mafi1 (2) Kriegel	-	-	-
5	-	-	Alp2 (1) Esponda	-	-
6	Ti4 (4) Liers	-	-	-	-
7	-	-	-	-	-
8	-	-	-	-	-
9	-	-	Alp4 (1) Kyas	Erlang (3) Kyas	-
10	-	Alp5 (1) Loehr	-	-	-
Mathe HS (100 seats)	day 1	day 2	day 3	day 4	day 5
1	-	Mafi2 (2) Kriegel	-	-	-
2	-	-	DBS (1) Schweppen	-	GTI (1) Kyas
3	-	-	-	Ti1 (1) Liers	-

June

Aug

Sept

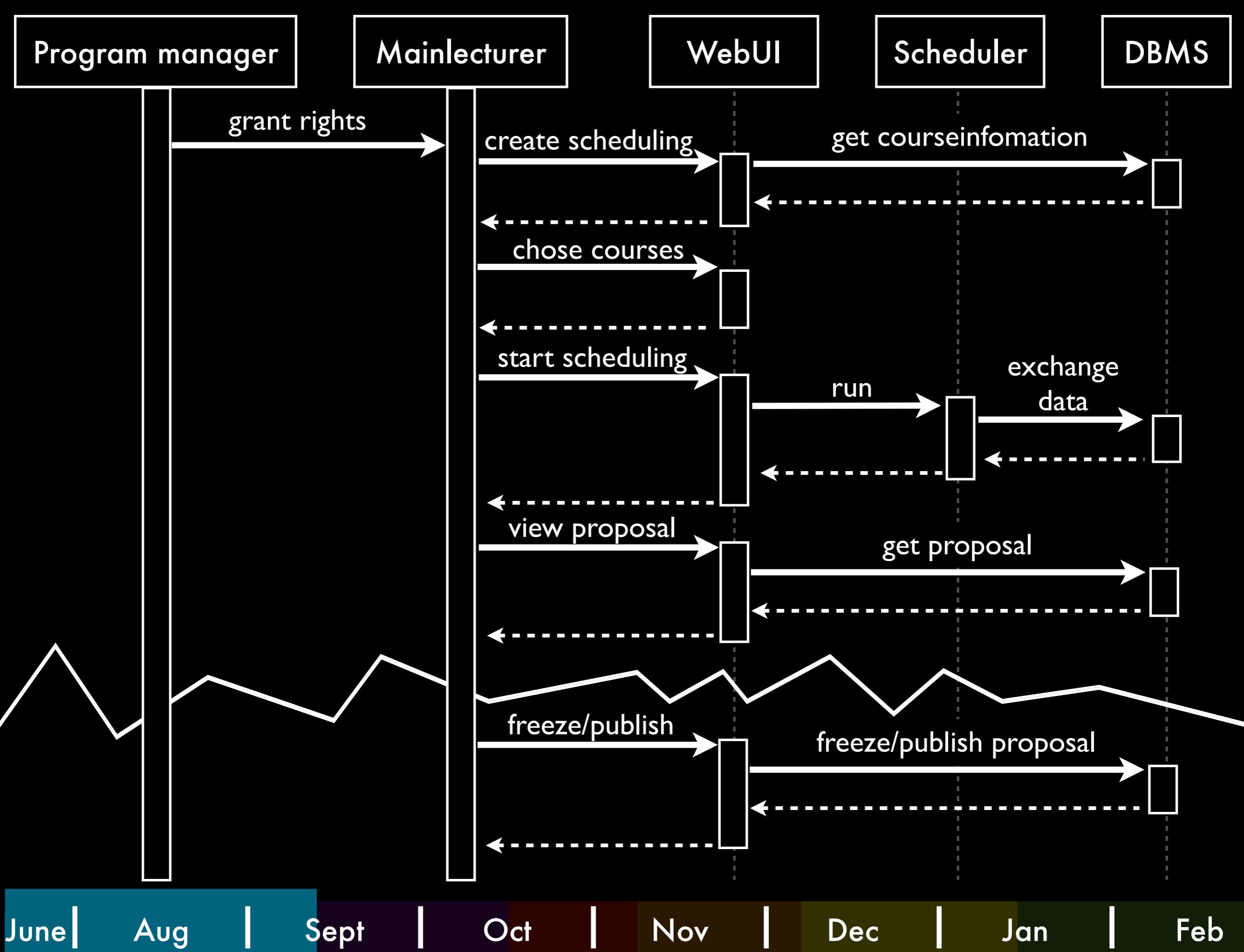
Oct

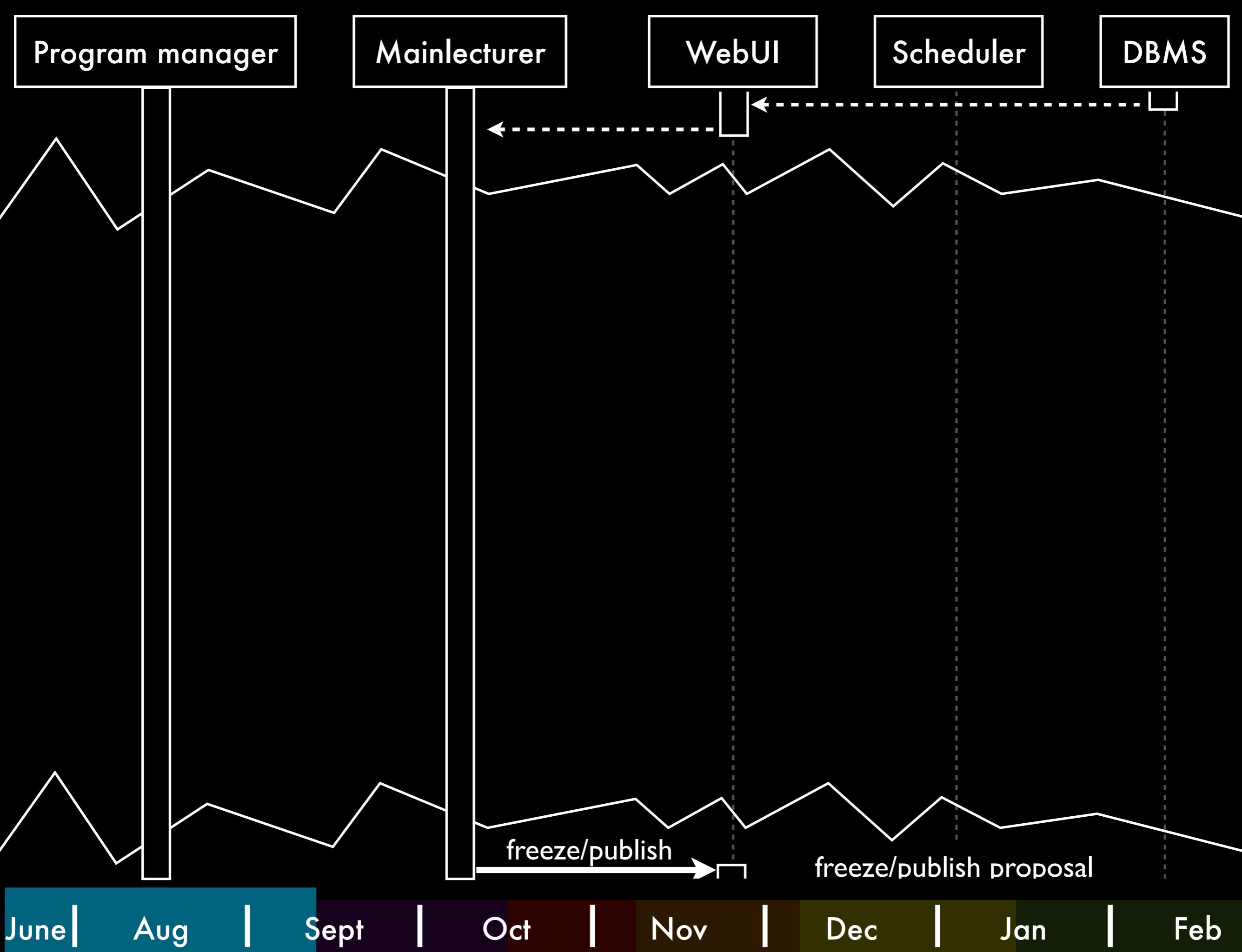
Nov

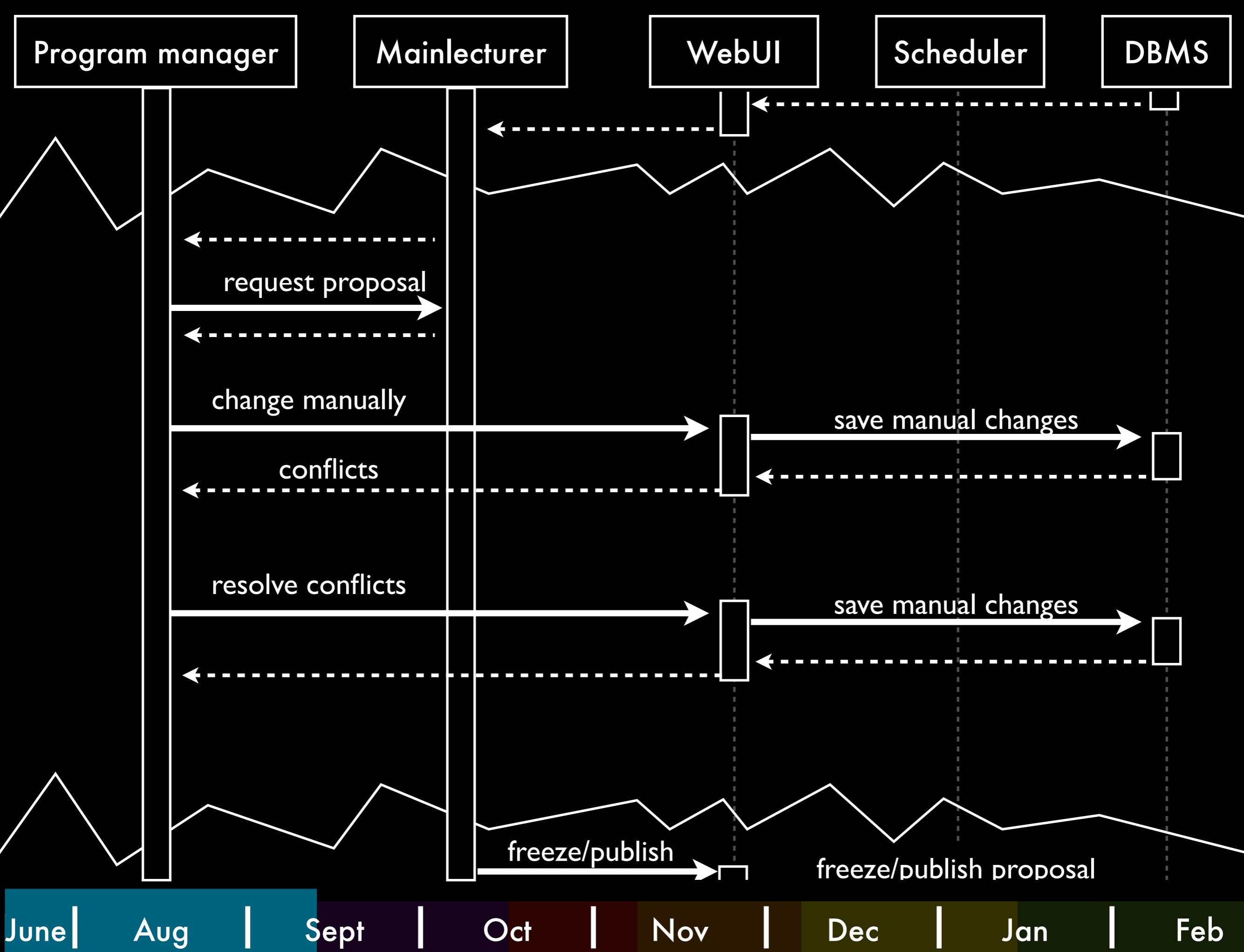
Dec

Jan

Feb





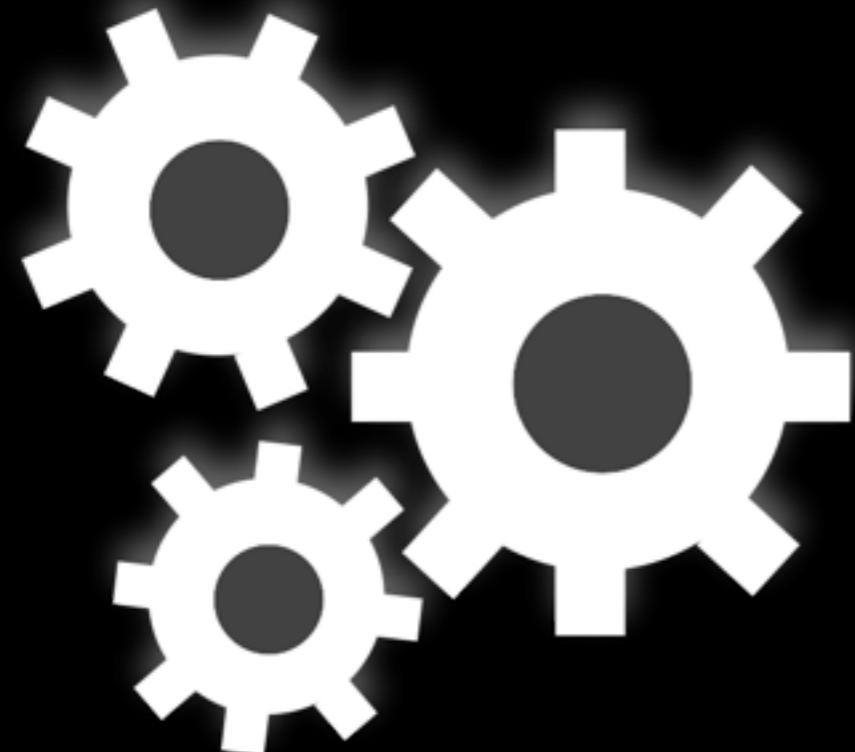


# Iteration 2

- ▶ Setting technological directions
- ▶ Start implementation

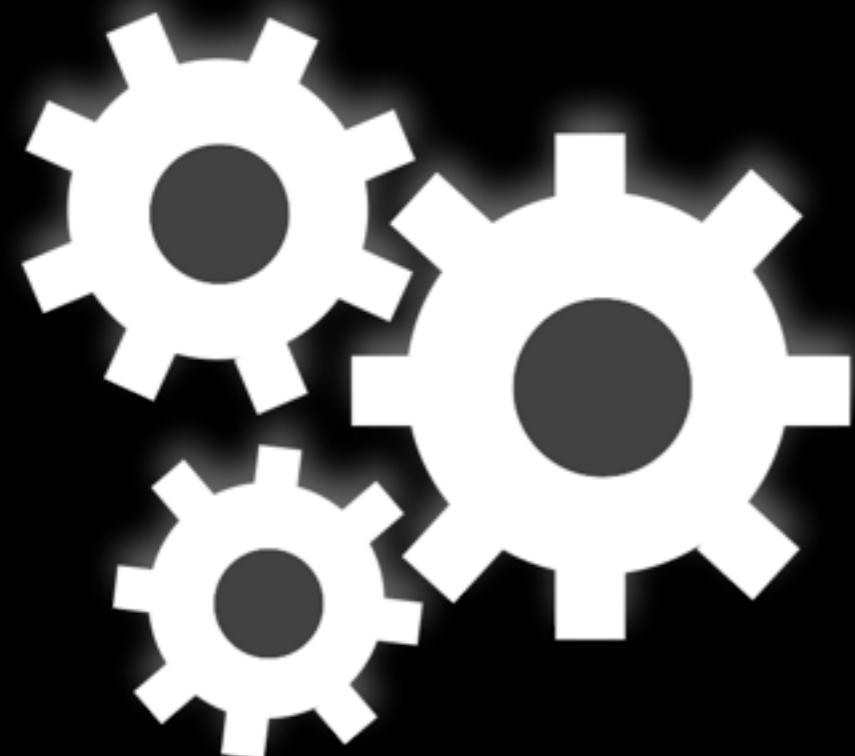
June	Aug	Sept	Oct	Nov	Dec	Jan	Feb
------	-----	------	-----	-----	-----	-----	-----

# Scheduler

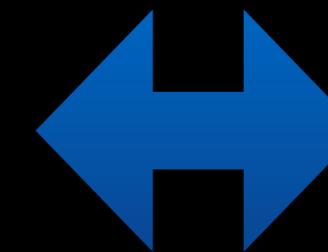
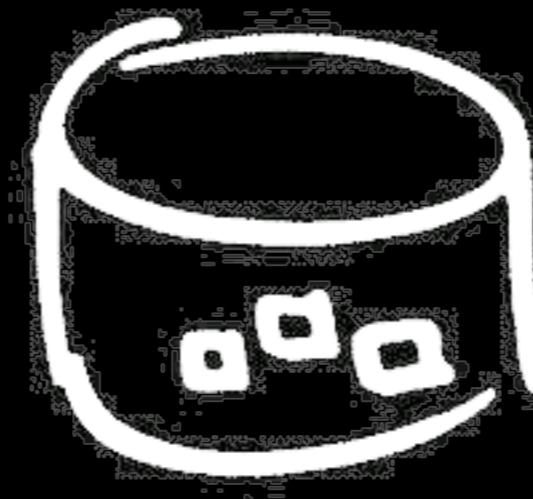
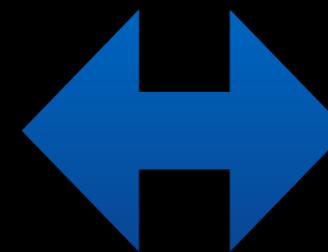


# Web Interface

The screenshot displays the SceTris web application interface. At the top, there is a navigation bar with links for Home, Deutsch, People, Notes, Showcase, and Help. Below the navigation bar, the user is identified as 'admin admin (admin)'. The main content area is titled 'Salomon Center, R103' and shows a grid of lecture slots. The grid has columns for Monday, Tuesday, Wednesday, Thursday, and Friday, and rows for time slots from 08:00 to 14:00. Various lectures are listed in each slot, such as 'Statistics', 'Money and Banking', 'Applied Statistics and Econometrics', 'Regression Analysis', 'Forecasting Models', 'Econometrics', 'Game Theory and Strategy', 'Mathematics for Economists', 'Economics Principles II', 'Advanced Macroeconomics and Finance', 'Labor Economics II', 'Urban Economics', and 'Microeconomics II'. On the left side, there is a sidebar with links for Admin, Buildings & Rooms, Lectures, My Courses, My Schedule, Admin, and Preferences.

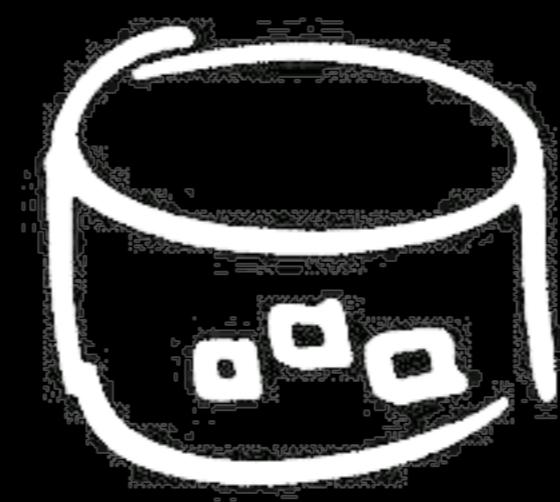
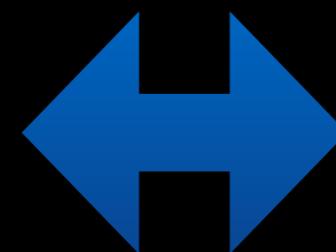


A screenshot of a web-based application titled "SceTris" from the "Freie Universität Berlin". The interface shows a navigation bar with links like "Home", "Deutsch", "People", "Notes", "Showcase", and "Help". A sidebar on the left contains links for "Buildings &amp; Rooms", "All departments [new]", "All buildings [new building]", "All rooms [new room]", "All features [new feature]", "Users &amp; Roles", "Academic Terms &amp; Courses", "Import / Export", "System settings", and "Scheduler-Panel". Below this is a section for "Alternative Versions" with links for "HTML", "XHTML", "XML in RSS", "PDF", "text/xml", and "text/plain". The main content area displays a schedule for the "Salomon Center, R103" on "List available rooms". The schedule grid shows time slots from 08:00 to 14:00 for Monday through Friday, with various lectures and events listed. A sidebar on the right provides details for the selected room, including address (420 Collins Avenue, Columbus OH 43085), department (Economics), projector, whiteboard, and chemical laboratory equipment.



June | Aug | Sept | Oct | Nov | Dec | Jan | Feb

# Code Generation Toolbox



# Code Generation Toolbox



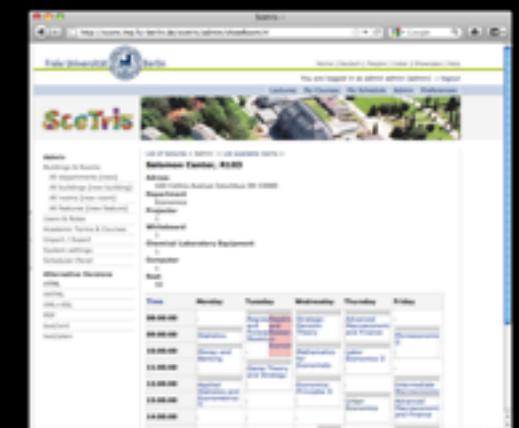
2 Iterations  
1 Developer



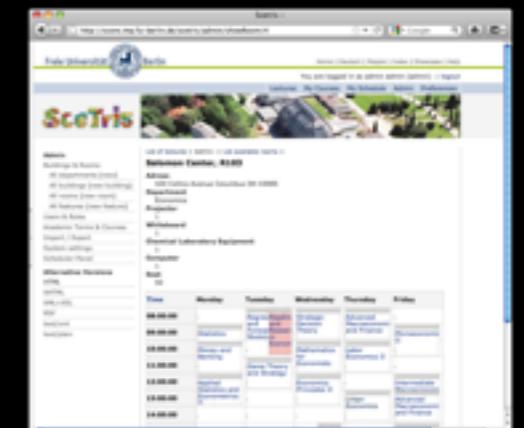
# Code Generation Toolbox



2 Iterations  
1 Developer



# Code Generation Toolbox



# Iteration 3

- ▶ Integration of components

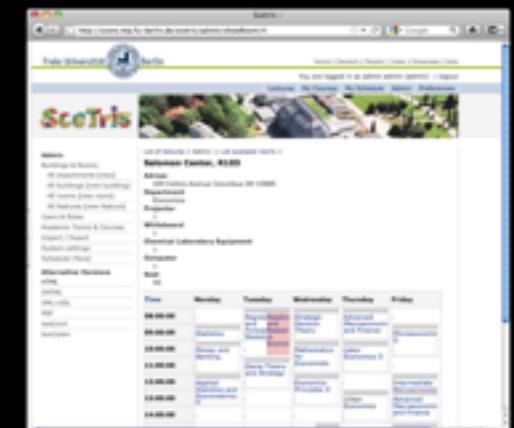
2 Developers



1 Developer

Code  
Generation  
Toolbox

2 Developers



2 Developers

communicate and  
educate each other

2 Developers



1 Developer



integrate components

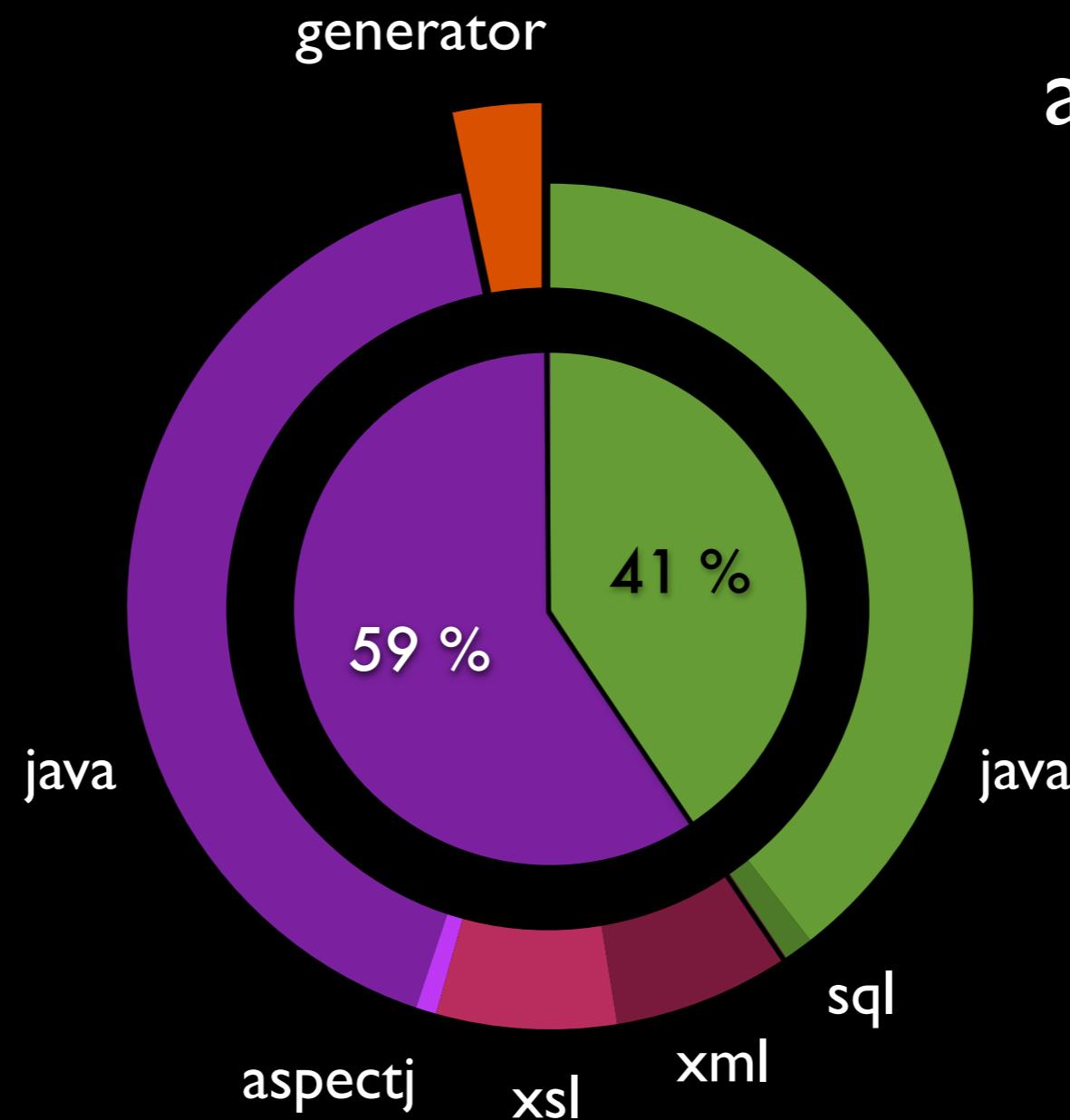
Build Configuration & Management

# Iteration 4

- ▶ Verification
- ▶ Validation

hand written  
code

auto generated  
code



June | Aug | Sept | Oct | Nov | Dec | Jan | Feb

# Profiling

Java VisualVM

File Applications View Tools Window Help

Start Page de.fu.scetris.Scetris (pid 5788)

Overview Monitor Threads Profiler

de.fu.scetris.Scetris (pid 5788)

Profiler

Profile: CPU Memory Stop

Status: profiling running (291 methods instrumented)

Profiling results

Hot Spots - Method Self time [%] ▾ Self time Invocations

Method	Self time [%]	Self time	Invocations
sun.rmi.transport.tcp.TCPTTransport\$ConnectionHandler.run()	46.9%	351251 ms	4
de.fu.weave.orm.GenericRelationManager.executeQuery(java.sql.PreparedStatement)	45.6%	341478 ms	1466313
java.util.concurrent.ThreadPoolExecutor\$Worker.run()	4.4%	32909 ms	2
de.fu.scetris.data.Feature.<init>(de.fu.scetris.data.RelationManager, java.sql.ResultSet)	1%	7196 ms	1746504
de.fu.scetris.data.RelationManager.getFeature(int)	0.6%	4655 ms	925376
de.fu.scetris.data.RoomProvidesFeature.<init>(de.fu.scetris.data.RelationManager, de.fu.scetris.data.Room, de.fu.scetris.dat...	0.3%	2081 ms	933220
de.fu.scetris.scheduler.data.RoomComparator.<init>(java.util.Random, java.util.Collection, boolean)	0.2%	1397 ms	16370
de.fu.scetris.data.Room.objectsOfRoomProvidesFeature()	0.2%	1385 ms	163705
de.fu.scetris.data.Room.whereSubjectOfRoomProvidesFeature()	0.1%	1089 ms	186644
de.fu.scetris.data.Timeslot.<init>(de.fu.scetris.data.RelationManager, java.sql.ResultSet)	0.1%	502 ms	23810
de.fu.scetris.data.ElementInstanceRequiresFeature.<init>(de.fu.scetris.data.RelationManager, de.fu.scetris.data.CourseEleme...	0%	345 ms	48840
de.fu.scetris.data.Person.whereSubjectOfPersonPrefersTimeslot()	0%	336 ms	13832
de.fu.scetris.scheduler.data.RoomComparator.compare(de.fu.scetris.data.Room, de.fu.scetris.data.Room)	0%	307 ms	66879
de.fu.scetris.data.CourseElementInstance.whereSubjectOfElementInstancePrefersTimeslot()	0%	305 ms	26788
de.fu.scetris.data.RelationManager.executeQuery(java.sql.PreparedStatement)	0%	289 ms	1466313
de.fu.scetris.data.CourseElementInstance.whereSubjectOfElementInstanceRequiresFeature()	0%	254 ms	56398

# Profiling

Hot Spots - Method	Self time [%]	Self time	Invocations
sun.rmi.transport.tcp.TCPTTransport\$ConnectionHandler.run()		351251 ms (46.9%)	4
de.fu.weave.orm.GenericRelationManager.executeQuery(java.sql.PreparedStatement)		341478 ms (45.6%)	1466313
java.util.concurrent.ThreadPoolExecutor\$Worker.run()		32909 ms (4.4%)	2
de.fu.scetris.data.Feature.<init>(de.fu.scetris.data.RelationManager, java.sql.ResultSet)		7196 ms (1%)	1746504
de.fu.scetris.data.RelationManager.getFeature(int)		4655 ms (0.6%)	925376
de.fu.scetris.data.RoomProvidesFeature.<init>(de.fu.scetris.data.RelationManager, de.fu.scetris.data.Room, de.fu.scetris.dat...		2081 ms (0.3%)	933220
de.fu.scetris.scheduler.data.RoomComparator.<init>(java.util.Random, java.util.Collection, boolean)		1397 ms (0.2%)	16370
de.fu.scetris.data.Room.objectsOfRoomProvidesFeature()		1385 ms (0.2%)	163705

# Profiling

Hot Spots - Method	Self time [%] ▾	Self time	Invocations
sun.rmi.transport.tcp.TCPTTransport\$ConnectionHandler.run()		351251 ms (46,9%)	4
de.fu.weave.orm.GenericRelationManager.executeQuery (java.sql.PreparedStatement)		341478 ms (45,6%)	1466313
java.util.concurrent.ThreadPoolExecutor\$Worker.run()		32909 ms (4,4%)	2
de.fu.scetris.data.Feature.<init> (de.fu.scetris.data.RelationManager, java.sql.ResultSet)		7196 ms (1%)	1746504
de.fu.scetris.data.RelationManager.getFeature (int)		4655 ms (0,6%)	925376
de.fu.scetris.data.RoomProvidesFeature.<init> (de.fu.scetris.data.RelationManager, de.fu.scetris.data.Room, de.fu.scetris.dat...		2081 ms (0,3%)	933220
de.fu.scetris.scheduler.data.RoomComparator.<init> (java.util.Random, java.util.Collection, boolean)		1397 ms (0,2%)	16370
de.fu.scetris.data.Room.objectsOfRoomProvidesFeature ()		1385 ms (0,2%)	163705

## with querycache enabled

Hot Spots - Method	Self time [%] ▾	Self time	Invocations
sun.rmi.transport.tcp.TCPTTransport\$ConnectionHandler.run()		163331 ms (43,4%)	3
java.util.concurrent.ThreadPoolExecutor\$Worker.run()		40064 ms (10,7%)	1
de.fu.scetris.data.RelationManager.getFeature (int)		25905 ms (6,9%)	3990099
de.fu.weave.orm.GenericRelationManager.executeQuery (java.sql.PreparedStatement)		23681 ms (6,3%)	9635068
de.fu.scetris.data.Feature.<init> (de.fu.scetris.data.RelationManager, java.sql.ResultSet)		17057 ms (4,5%)	5098664
de.fu.scetris.data.RoomProvidesFeature.<init> (de.fu.scetris.data.RelationManager, de.fu.scetris.data.Room, de.fu.scetris.dat...		11575 ms (3,1%)	5143050

# Iteration 5

► Forms

XML



Java

```
<entity name="Person">
  <attribute name="first_name"
    type="string" />

  <attribute name="login_name"
    match="[a-zA-Z][a-zA-Z0-9]+"
    type="string"
    unique="true"
    min="3" max="40" />

  <attribute name="home_dept"
    ref="Department"
    nullable="true" />
</entity>
```

```
@Entity(name = "Person")
public class Person {
  public class Form {
    @Required
    public String firstName;
    @Required @Min(3) @Max(40)
    @Match("[a-zA-Z][a-zA-Z0-9]+")
    public String loginName;
    public Department homeDept;
  }
}
```

Java

GUI

```
@Entity(name = "Person")
public class Person {
    public class Form {
        @Required
        public String first

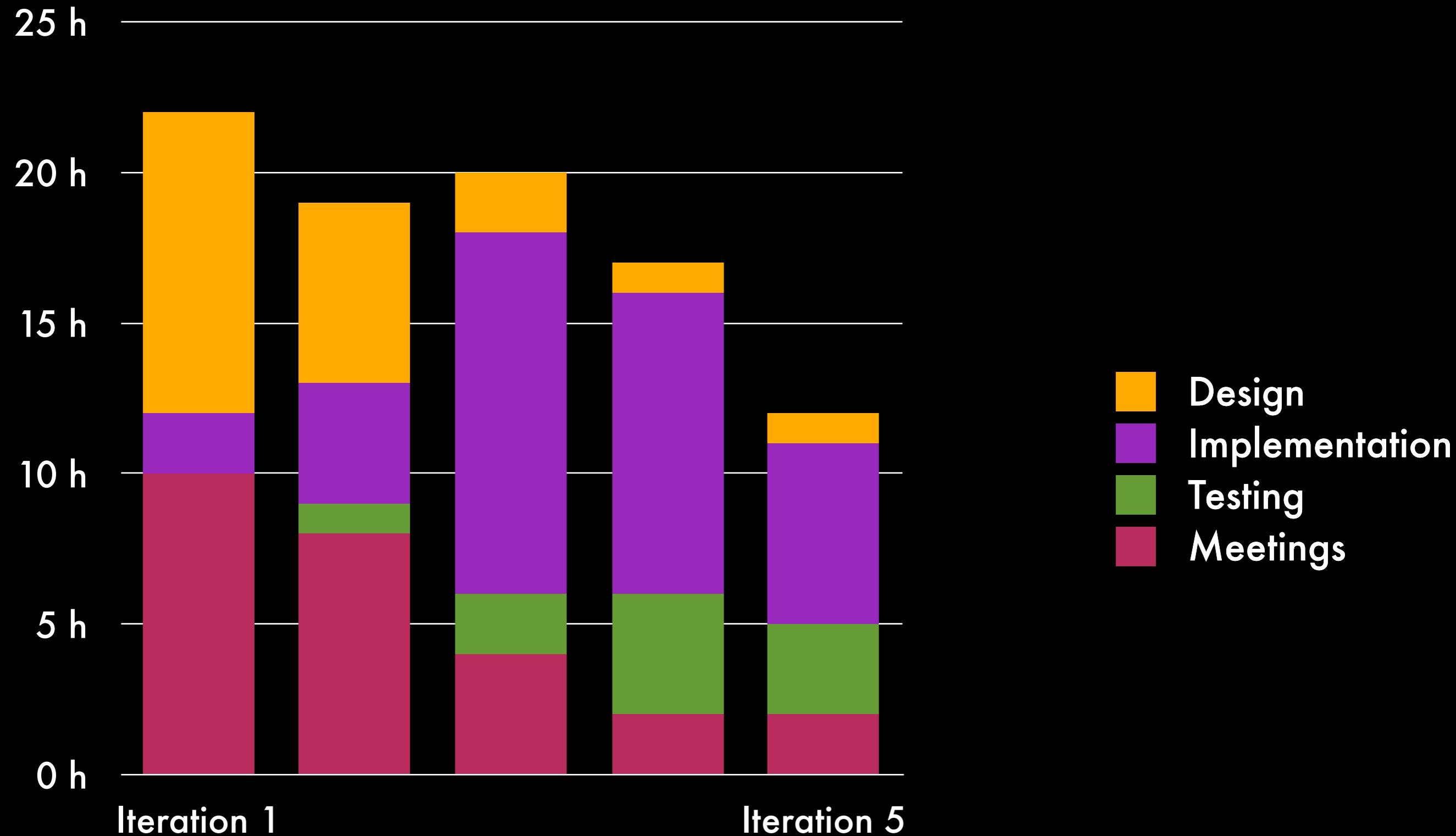
        @Required @Min(4)
        @Match("[a-z][a-zA-Z]*")
        public String login

        public Department
    }
}
```

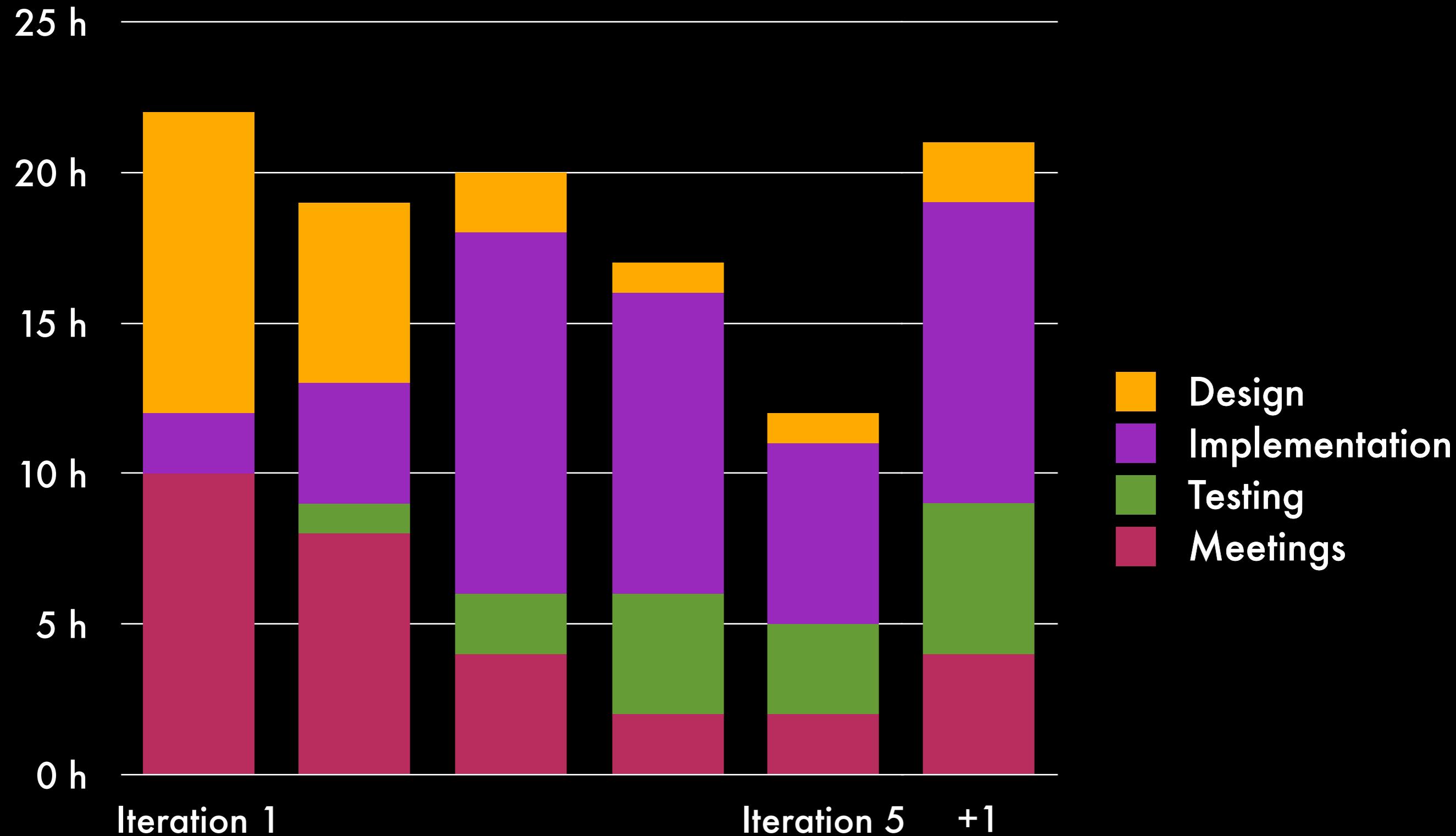
Create a new user account

First name:	<input type="text"/>	required, but missing
Additional name(s):	<input type="text"/>	
Last name:	<input type="text"/>	required, but missing
Email address:	<input type="text"/>	
Login credentials		
Login name:	<input type="text" value="as"/>	invalid (tooShort)
Password:	<input type="text"/>	required, but missing
Administrative stuff		
Home department:	<input type="text"/>	The home department of a user is the department where she/he is allowed to enroll or to teach (however, optional).
Current Year:	<input type="text"/>	
Privileges & Roles	<input type="checkbox"/> Economics	
Superuser rights:	<input type="checkbox"/> English	
	<input type="checkbox"/> Chemistry	

# Hours devoted to the project / per person, per week

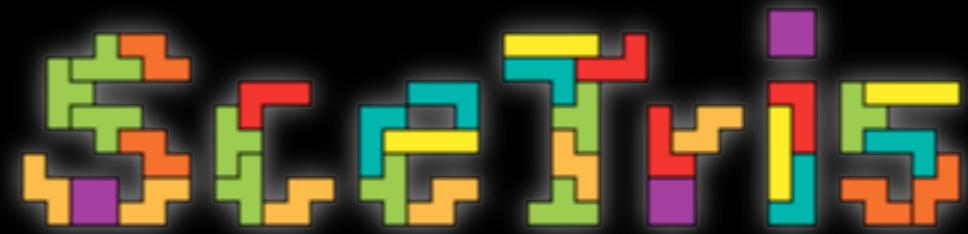


# Hours devoted to the project / per person, per week



# Iteration 6

- ▶ Shorter cycles
- ▶ Weekly meetings



Scetris -

<http://score.imp.fu-berlin.de/scetris/admin/showRoom/4>

Freie Universität Berlin  Home | Deutsch | People | Index | Showcase | Help

You are logged in as admin admin (admin) → [logout](#)

Lectures My Courses My Schedule Admin Preferences

**Admin**

Buildings & Rooms

All departments (new)

All buildings (new building)

All rooms (new room)

All features (new feature)

Users & Roles

Academic Terms & Courses

Import / Export

System settings

Scheduler-Panel

**Alternative Versions**

HTML

XHTML

XML+XSL

PDF

text/xml

text/plain

List of lectures > Admin: > List available rooms >

**Salomon Center, R103**

**Adress**  
420 Collins Avenue Columbus OH 43085

**Department**  
Economics

**Projector**  
1

**Whiteboard**  
1

**Chemical Laboratory Equipment**  
1

**Computer**  
1

**Seat**  
50

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00:00		Regres and Reading	Strategic Decision Theory	Advanced Macroeconomics and Finance	
09:00:00	Statistics	and Forecasting Models in Economics	Research		Microeconomics II
10:00:00	Money and		Mathematics	Labor	

# Thank You ! Any questions ?

mon	-	-
today	right now	<b>presentation - scetris in a nutshell</b>
tomorrow	15:00	<b>poster session - genetic scheduler</b>
in two days	lunch-time	<b>demo session - buildsystem + webui</b>
fri	-	-