

Course Homework

Prof. Dr. Dirk Riehle

Friedrich-Alexander University Erlangen-Nürnberg

FOSS A02

Licensed under CC BY 4.0 International

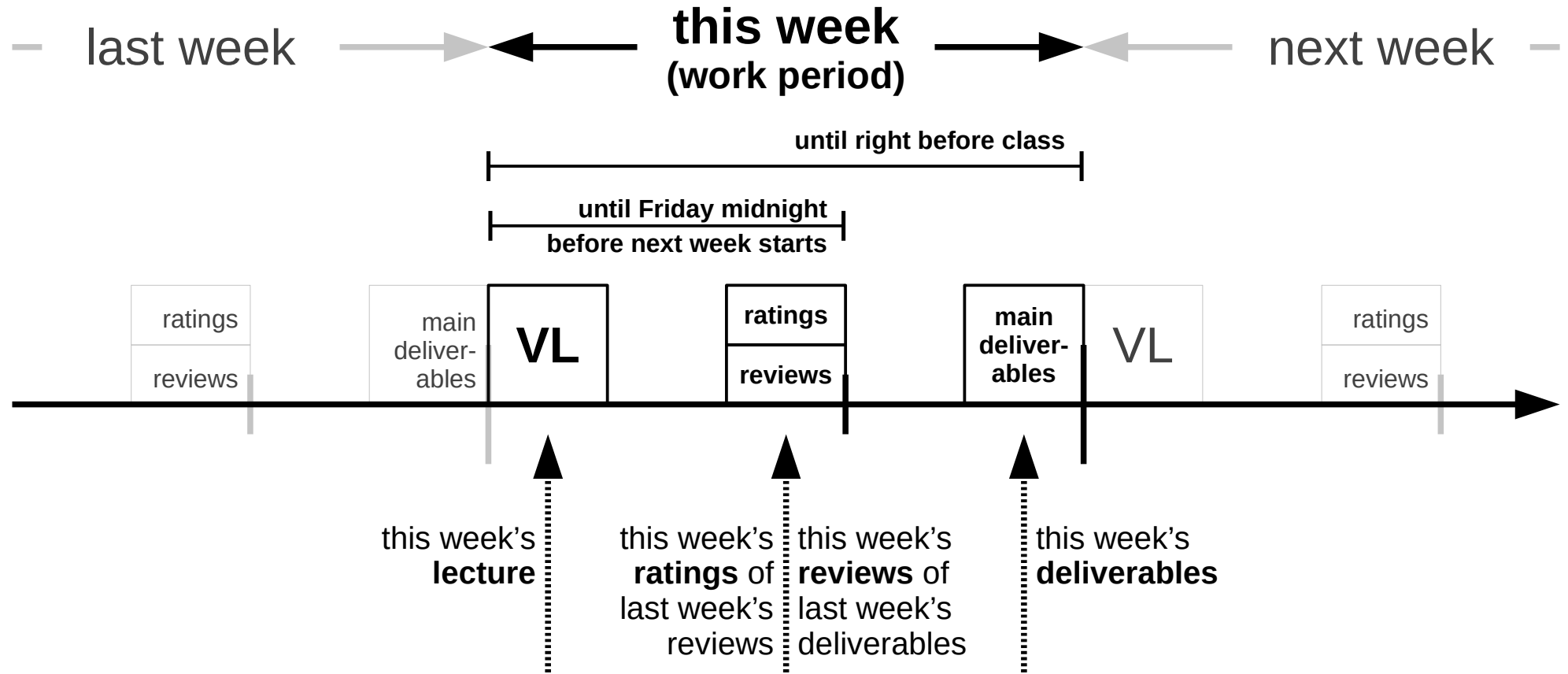
Course Schedule

#	Class Content	Deliverables
01	Course introduction	-
02	Intellectual property	-
03	Corporate governance	-
04	Project communities	-
05	Software development	-
06	Inner source	-
07	Corporate open sourcing	-
08	The software industry	-
09	Developer foundations	-
10	User foundations	-
11	Service and support firms	-
12	Distributor firms	-
13	Single-vendor open source firms	-
14	Labor economics	-
15	Course conclusions	-

Work Rhythm and Course Weeks 1 / 2

- Course week terminology
 - This week = current course week (starts with lecture)
 - Last week = the course week before this week
 - Next week = the course week after this week
- Suggested work rhythm
 1. Rate last week's reviews
 2. Review last week's deliverables
 3. Submit this week's deliverables
 4. Prepare next week's class

Work Rhythm and Course Weeks 2 / 2



1. Weekly Review Ratings

- Rate last week's reviews
 - Thumbs up or down is sufficient

2. Weekly Deliverables Review

- Review last week's deliverables
 - Write a paragraph to half-a-page review of the work of 5 other students

3. Weekly Deliverables

- Submit this week's deliverables as PDF to Crowdgrader
 - Submission should be anonymous
 - Don't put your name into the file's body
 - Don't put your name into the file's meta-data
 - Length of submission depends on type of deliverable

4. Weekly Preparation

- Prepare assigned reading for next week's class, if any
 - Read and take notes to prepare for class discussion

Types of Deliverables

- Literature review (max. 2 pages)
 - Contains at least five references; for each reference
 - Write one summarizing paragraph why the reference is relevant
 - Name the reference and include, if possible, a link
- Question answer (max. 2 pages)
 - An answer to a question utilizing best practices; has two parts
 - First part answers the question using best practices
 - Second part contains a list of best practices (for the answer)

Types of Deliverables (Review of Summary)

- Review of summary (of homework)
 - Provide (anonymous) feedback on other student's summary
 - Review summary using components of grading rubric
 - Spend most of the effort on quality of solution
 - In writing your review, be professional and polite
 - No offenses, no cursing, no lashing out
 - Grade homework using grading rubric
 - Grade by component, then add up points (up to 10 points), where
 - 0 | 1 contributes zero or one point, where
 - 0 means no or insufficient work was done
 - 1 means work was reasonably complete (does not require perfection)
 - 0..2 contributes zero, one, or two points, where
 - 0 means no or insufficient work was done
 - 1 means a reasonable attempt was made but solution has non-trivial flaws
 - 2 means a reasonably complete solution is presented (does not require perfection)
 - Your grade is used for feedback only, not for homework grading
 - We match our grade with yours to assess review quality

Time of Day for Weekly Deliverables

- By Friday midnight (before next week)
 - Rate last week's reviews
 - Review last week's deliverables
- Right before class
 - Submit this week's deliverables
 - Prepare next week's class

Plagiarism

- Plagiarism
 - is providing as your work the work of others
 - with or without those other people's consent
- Other people
 - Other people may be other students in the course
 - May be any web source, including Wikipedia
- Citing sources
 - You can cite or use others if you clearly list the source
 - In most cases, you should limit any verbatim use

Handling Plagiarism

- Detecting plagiarism
 - We review your work and will detect plagiarism
 - Students are required to report any plagiarism they see
- Handling plagiarism
 - All involved students will receive 0 points for their work
 - We will review the involved students' full submission history
- Review components
 - For reviews, it is acceptable to reuse your own text components
 - This is called self-plagiarism (and usually not acceptable)

CW #01 Homework Due

- None

CW #02 Homework Due

- None

CW #03 Homework Due

- None

CW #04 Homework Due

- None

CW #05 Homework Due

- None

CW #06 Homework Due

- None

CW #07 Homework Due

- None

CW #08 Homework Due

- None

CW #09 Homework Due

- None

CW #10 Homework Due

- None

CW #11 Homework Due

- None

CW #12 Homework Due

- None

CW #13 Homework Due

- None

CW #14 Homework Due

- None

CW #15 Homework Due

- None

Thank you! Questions?

dirk.riehle@fau.de – <http://osr.cs.fau.de>

dirk@riehle.org – <http://dirkriehle.com> – [@dirkriehle](#)

Credits and License

- Original version
 - © 2012-2019 Dirk Riehle, some rights reserved
 - Licensed under [Creative Commons Attribution 4.0 International License](#)
- Contributions
 - ...

Course Homework

Prof. Dr. Dirk Riehle

Friedrich-Alexander University Erlangen-Nürnberg

FOSS A02

Licensed under CC BY 4.0 International

It is Friedrich-Alexander University Erlangen-Nürnberg – FAU, in short.
Corporate identity wants us to say “Friedrich-Alexander University”.

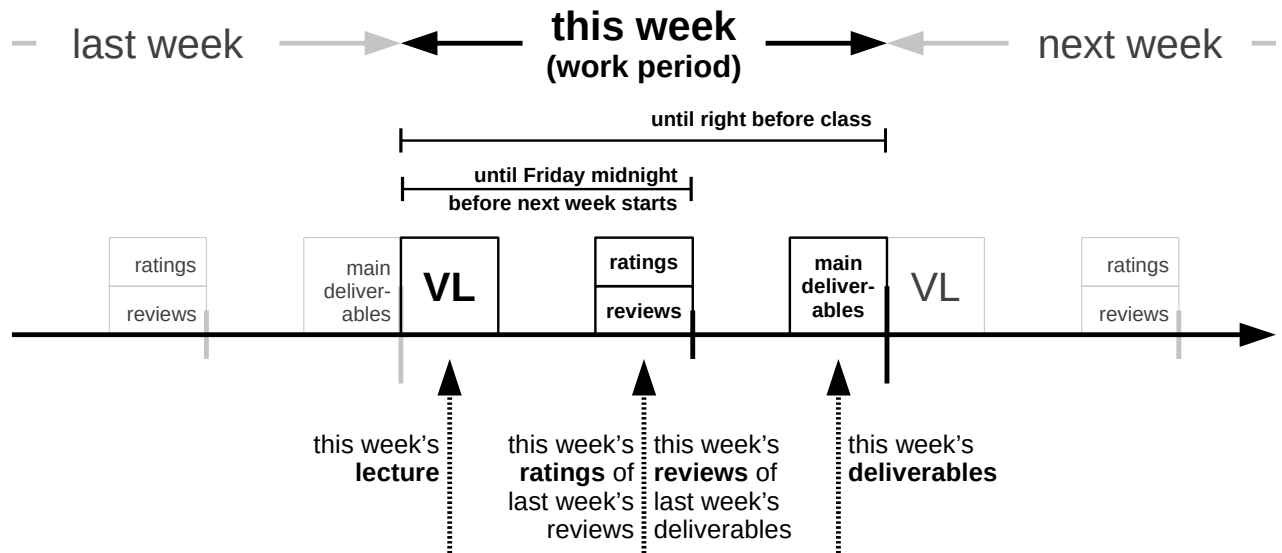
Course Schedule

#	Class Content	Deliverables
01	Course introduction	-
02	Intellectual property	-
03	Corporate governance	-
04	Project communities	-
05	Software development	-
06	Inner source	-
07	Corporate open sourcing	-
08	The software industry	-
09	Developer foundations	-
10	User foundations	-
11	Service and support firms	-
12	Distributor firms	-
13	Single-vendor open source firms	-
14	Labor economics	-
15	Course conclusions	-

Work Rhythm and Course Weeks 1 / 2

- Course week terminology
 - This week = current course week (starts with lecture)
 - Last week = the course week before this week
 - Next week = the course week after this week
- Suggested work rhythm
 1. Rate last week's reviews
 2. Review last week's deliverables
 3. Submit this week's deliverables
 4. Prepare next week's class

Work Rhythm and Course Weeks 2 / 2



1. Weekly Review Ratings

- Rate last week's reviews
 - Thumbs up or down is sufficient

2. Weekly Deliverables Review

- Review last week's deliverables
 - Write a paragraph to half-a-page review of the work of 5 other students

3. Weekly Deliverables

- Submit this week's deliverables as PDF to Crowdgrader
 - Submission should be anonymous
 - Don't put your name into the file's body
 - Don't put your name into the file's meta-data
 - Length of submission depends on type of deliverable

4. Weekly Preparation

- Prepare assigned reading for next week's class, if any
 - Read and take notes to prepare for class discussion

Types of Deliverables

- Literature review (max. 2 pages)
 - Contains at least five references; for each reference
 - Write one summarizing paragraph why the reference is relevant
 - Name the reference and include, if possible, a link
- Question answer (max. 2 pages)
 - An answer to a question utilizing best practices; has two parts
 - First part answers the question using best practices
 - Second part contains a list of best practices (for the answer)

Types of Deliverables (Review of Summary)

- Review of summary (of homework)
 - Provide (anonymous) feedback on other student's summary
 - Review summary using components of grading rubric
 - Spend most of the effort on quality of solution
 - In writing your review, be professional and polite
 - No offenses, no cursing, no lashing out
 - Grade homework using grading rubric
 - Grade by component, then add up points (up to 10 points), where
 - 0 | 1 contributes zero or one point, where
 - 0 means no or insufficient work was done
 - 1 means work was reasonably complete (does not require perfection)
 - 0..2 contributes zero, one, or two points, where
 - 0 means no or insufficient work was done
 - 1 means a reasonable attempt was made but solution has non-trivial flaws
 - 2 means a reasonably complete solution is presented (does not require perfection)
 - Your grade is used for feedback only, not for homework grading
 - We match our grade with yours to assess review quality

Time of Day for Weekly Deliverables

- By Friday midnight (before next week)
 - Rate last week's reviews
 - Review last week's deliverables
- Right before class
 - Submit this week's deliverables
 - Prepare next week's class

Plagiarism

- Plagiarism
 - is providing as your work the work of others
 - with or without those other people's consent
- Other people
 - Other people may be other students in the course
 - May be any web source, including Wikipedia
- Citing sources
 - You can cite or use others if you clearly list the source
 - In most cases, you should limit any verbatim use

Handling Plagiarism

- Detecting plagiarism
 - We review your work and will detect plagiarism
 - Students are required to report any plagiarism they see
- Handling plagiarism
 - All involved students will receive 0 points for their work
 - We will review the involved students' full submission history
- Review components
 - For reviews, it is acceptable to reuse your own text components
 - This is called self-plagiarism (and usually not acceptable)

CW #01 Homework Due

- None

CW #02 Homework Due

- None

CW #03 Homework Due

- None

CW #04 Homework Due

- None

CW #05 Homework Due

- None

CW #06 Homework Due

- None

CW #07 Homework Due

- None

CW #08 Homework Due

- None

CW #09 Homework Due

- None

CW #10 Homework Due

- None

CW #11 Homework Due

- None

CW #12 Homework Due

- None

CW #13 Homework Due

- None

CW #14 Homework Due

- None

CW #15 Homework Due

- None

Thank you! Questions?

dirk.riehle@fau.de – <http://osr.cs.fau.de>

dirk@riehle.org – <http://dirkriehle.com> – [@dirkriehle](#)

DR

Credits and License

- Original version
 - © 2012-2019 Dirk Riehle, some rights reserved
 - Licensed under [Creative Commons Attribution 4.0 International License](#)
- Contributions
 - ...