

Sehr geehrter Herr Prof. Dr. Oscar Nierstrasz (PERSÖNLICH)

Institut für Informatik und angewandte Mathematik Neubrückstr. 10 3012 Bern

Auswertungsbericht Lehrveranstaltungsevaluation an die Lehrenden

Sehr geehrter Herr Prof. Dr. Nierstrasz,

Please find attached the automatically generated report of the evaluation of course 11 S6085 Compiler Construction. Type of questionnaire VORLe. Please observe: The results shown under the heading "Globalwerte" (overall results) give the mean value for the following dimensions:

- Planning and Presentation
- Manners with Students
- Interest and Relevance
- Complexity and Scope
- Overall Assessment of Course
- Overall Assessment of Lecturer
- Overall Assessment of Teaching Methods

The second part of the report gives you the results for each question.

The value "1" represents the lowest grade (unless a question is inverted); the values "4" or higher represent the highest attainable grades. In the dimension 'Complexity and Scope' grade "3" means "exactly right" and therefore corresponds to the best attainable result.

We hope that this report is useful to you. Please briefly discuss the results of this evaluation with the students who attended the course mentioned above before the end of the semester.

The collaborators of the group "Hochschuldidaktik" (contact: hd@zuw.unibe.ch) are happy to discuss the evaluation results with you. Please bring a copy of the reports with you, since they are not accessible to the members of the Hochschuldidaktik.

You may find information about the evaluation process and the corresponding regulations pertaining to your faculty on:

http://www.rektorat.unibe.ch/unibe/rektorat/unistab/content/e362/e1957/e980/LeitfadenLVEvalDezember2008.pdf

In case you need further information, please do not hesitate to contact us.

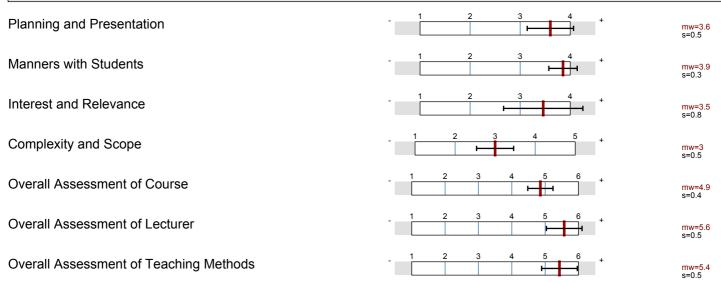
Prof. Dr. Oscar Nierstrasz

 $u^{\scriptscriptstyle b}$

11 S6085 Compiler Construction (S6085) Erfasste Fragebögen = 7

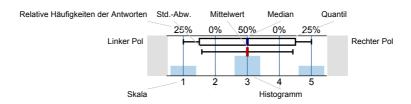
UNIVERSITÄT BERN

Globalwerte



Legende

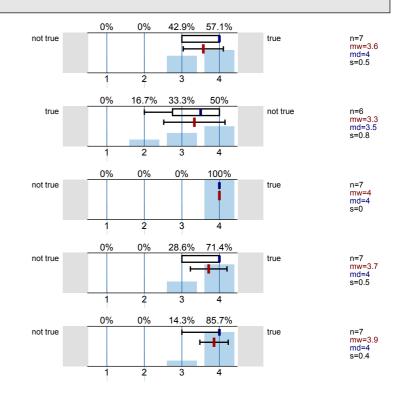
Fragetext

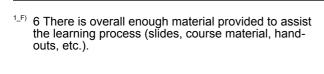


n=Anzahl mw=Mittelwert md=Median s=Std.-Abw. E.=Enthaltung

Planning and Presentation

- ^{1_A)} 1 The course follows a coherent structure.
- 1_B) 2 The wider context of the subject matter is not sufficiently elucidated.
- 1_C) 3 The lecturer expresses him-/herself clearly and comprehensibly.
- ^{1_D)} 4 The course provides an adequate overview of the subject matter treated.
- ^{1_E)} 5 The design of the course contributes to an understanding of the subject matter.





0% 57.1% 42.9% not true true 71.4% 0% 0% 28.6% not true true

0%

^{1_G)} 7 The course materials (slides, course manuals, hand-outs, etc.) are overall of sufficient quality.

n=7 mw=3.3 md=3 s=0.5

n=7 mw=3.4 md=3 s=0.5

Manners with Students

^{2_A)} 8 The lecturer takes students seriously.

0% 0% 100% not true true 3 0% 0% 0% 100%

mw=4 md=4 s=0

9 The lecturer is friendly and respectful towards

not true true 2 3

n=7 mw=4 md=4 s=0

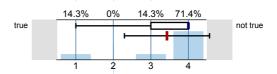
 $^{2_C)}$ 10 The lecturer addresses questions and suggestions from students adequately.

0% 0% 0% 100% not true true

n=7 mw=4 md=4 s=0

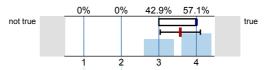
n=7 mw=3.4 md=4 s=1.1

^{2_D)} 11 The lecturer doesn't seem to care about his/her students' progress.



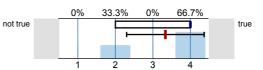
Interest and Relevance

^{3_A)} 12 The lecturer succeeds in making the course interesting.



n=7 mw=3.6 md=4 s=0.5

13 The course is probably very useful for my future professional life.



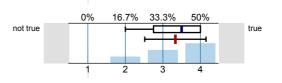
n=6 mw=3.3 md=4 s=1 E.=1

3_C) 14 The applicability and relevance of the subject matter is not sufficiently clarified by the lecturer.

0% 14.3% not true true

n=7 mw=3.6 md=4 s=0.8

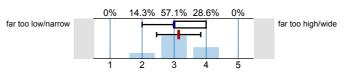
^{3_D)} 15 The lecturer fosters my interest in the subject.



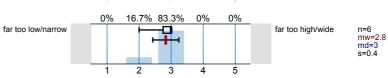
n=7 mw=3.1 md=3 s=0.7

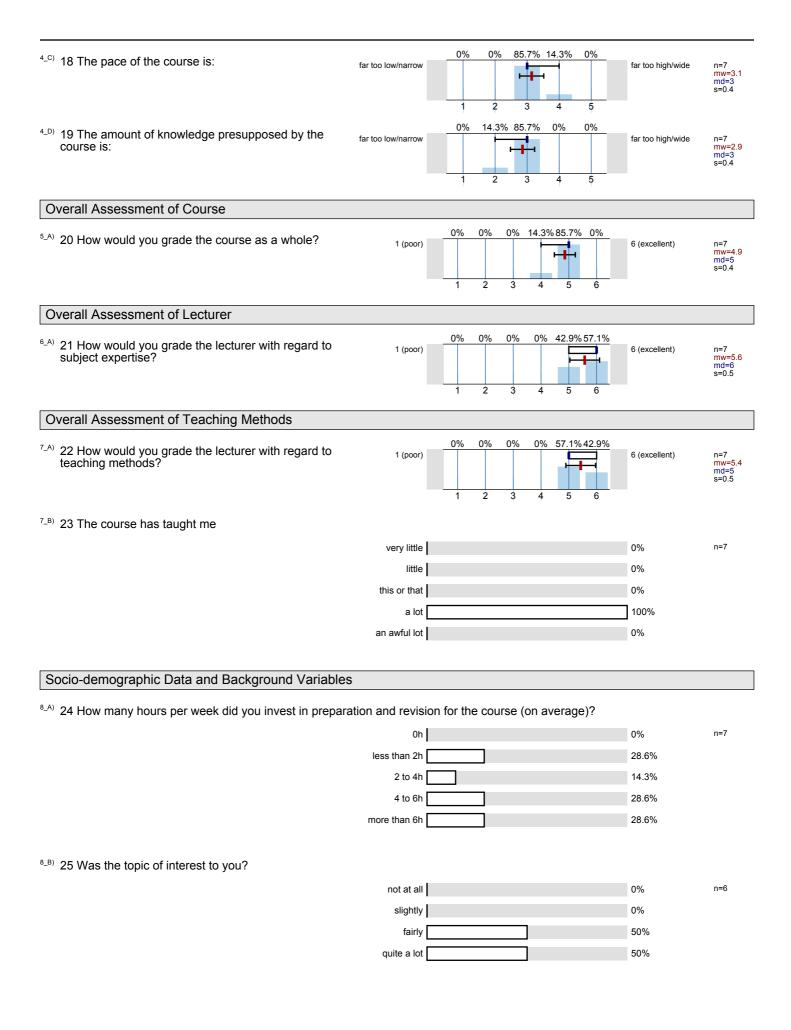
Complexity and Scope

^{4_A)} 16 The degree of complexity of the course is:



^{4_B)} 17 The scope of the course is:





^{8_C)} 26 How many lectures did you miss?			
none		28.6%	n=7
1-2		57.1%	
3 - 4		14.3%	
more than 4		0%	
^{8_D)} 27 If you missed more than 2 lectures, please give one reason:			
lack of interest		0%	n=2
course overlap		0%	
illness etc.		0%	
course manual/required reading suffices for exam preparation		0%	
other reasons		100%	
^{8_E)} 28 Allocation of the course in your study programme:?			
mono subject/Major/Hauptfach		100%	n=6
Minor/Nebenfach		0%	
complemetary or specialization course		0%	
^{8_F)} 29 Your current number of semesters?			
1		28.6%	n=7
2		14.3%	
3		0%	
4		0%	
5		0%	
6		0%	
7		0%	
8		42.9%	
9		0%	
10		14.3%	
higher than 10		0%	
^{8_G)} 30 Sex			
female		14.3%	n=7
male		85.7%	
•			
Open Questions			
Open Questions			
^{9_A)} What did you like about the course?			
course structure, explanation by Lee diresity,	home Exertises		
Course Structure, explanation by Lec	TOTOL 9 EXCHANGE		
diversity.			
~ / · · · · · · · · · · · · · · · · · ·			

06.06.2011 EvaSys Auswertung Seite 4

The Tophers office a situation of themself for destinational complete to byterode to cold bransformation.

I liked the structure of the course which was easy to follow

Exercises were quite good. Especially the test-orientedness.

- Interrelation of (most) courses lectures.
- The exercises that builds up on each other

^{9_B)} What did you not like about the course?

ATT exercises were often rather time constrains and communit mechanical. In my mission one would jest just as sund if the language used histories simpler than them?

The exercises were mostly published late.

I would have preferred to somehow build a tiny compiler on my own from zero scratch. The altrendy existing code on my own from zero scratch. The altrendy existing code on my own from zero scratch. The preparation time for the presentation

- Loose correction between lectures and exercises.

Sometimes to many examples in the lecture, which are hard to understand when presented on slides (parser techniques

1. examples in some cases could be better. 2. Exercises - instead of everyweek given in advance like a project at semester beginning.

- Broader coverage of topics of the expense of drapping some and the topics.

- Blue noteeneds tobting to exercises.

Publishing the exercises earlier and announce the presenting group earlier.

Maybe something about designing/ creating a language specification.

^{9_C)} Suggestions for improvements?

Profillinie

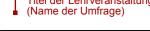
Teilbereich:

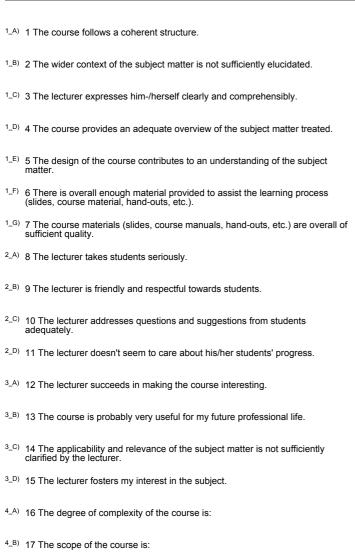
Phil.-nat. Fakultät

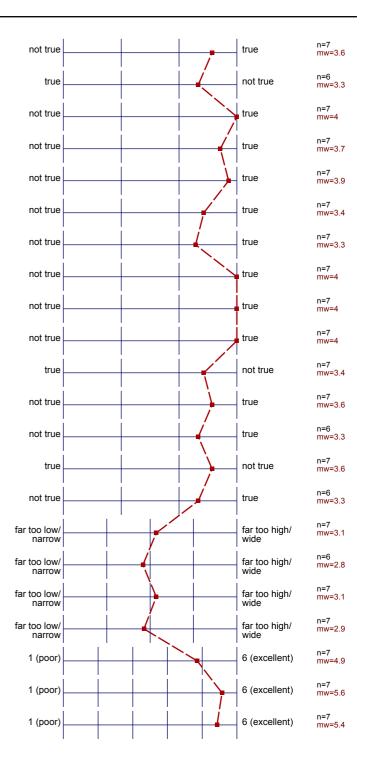
Name der/des Lehrenden:

Prof. Dr. Oscar Nierstrasz

Titel der Lehrveranstaltung: 11 S6085 Compiler Construction







4_C) 18 The pace of the course is:

^{4_D)} 19 The amount of knowledge presupposed by the course is:

6_A) 21 How would you grade the lecturer with regard to subject expertise?

^{7_A)} 22 How would you grade the lecturer with regard to teaching methods?

5_A) 20 How would you grade the course as a whole?

Präsentationsvorlage

11 S6085 Compiler Construction Prof. Dr. Oscar Nierstrasz Erfasste Fragebögen = 7

