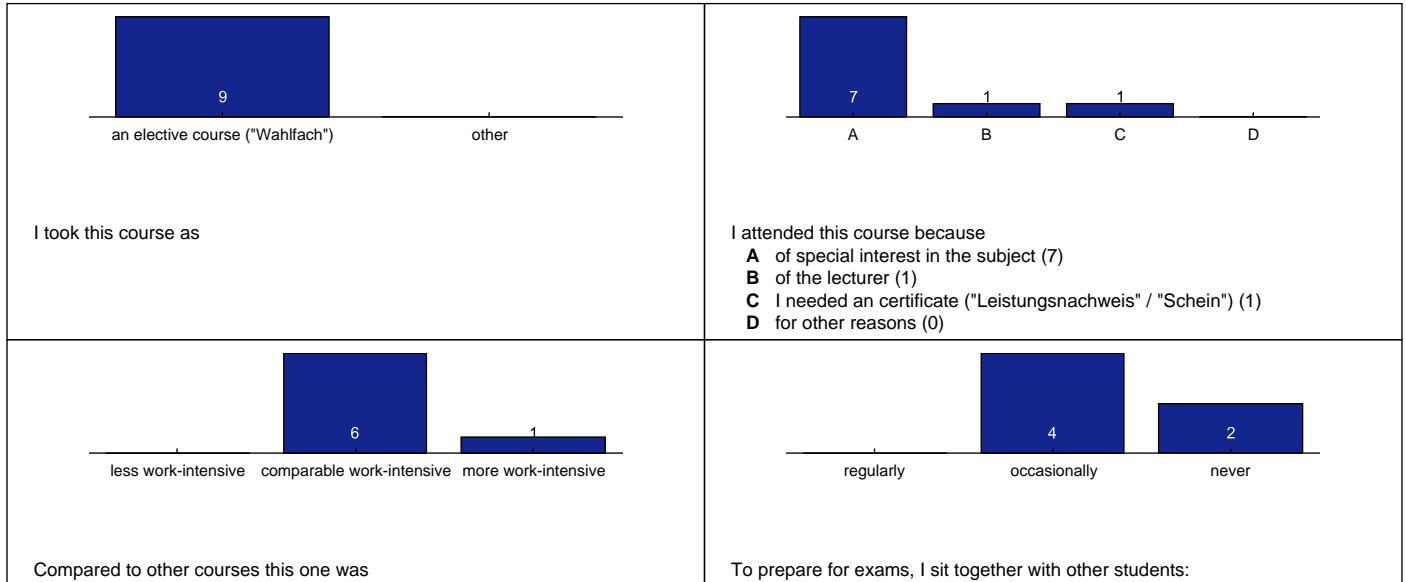


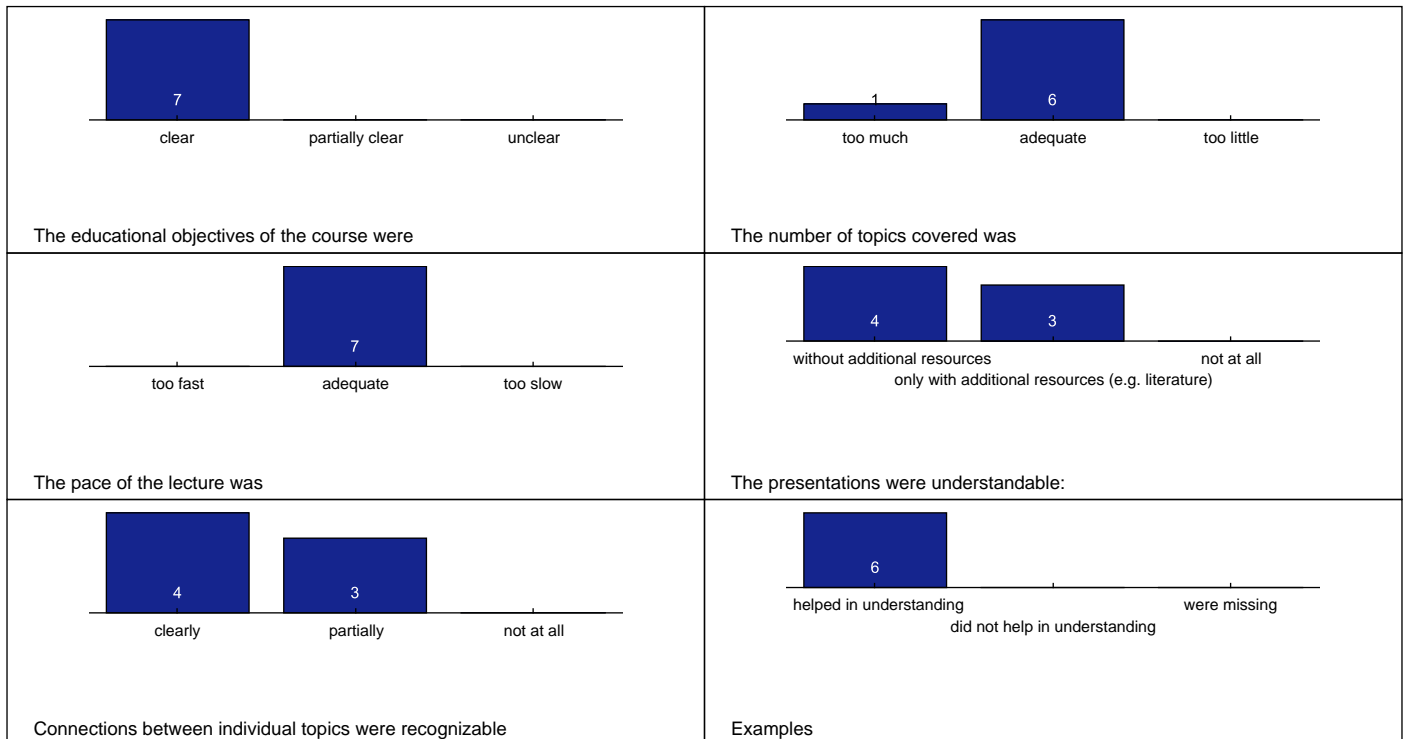
## Auswertung zur Veranstaltung Affective Computing

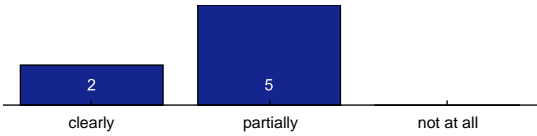
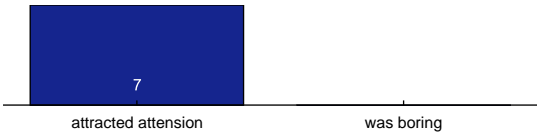
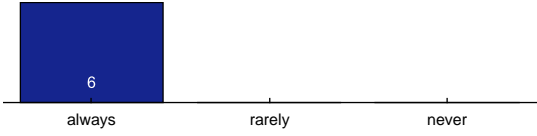
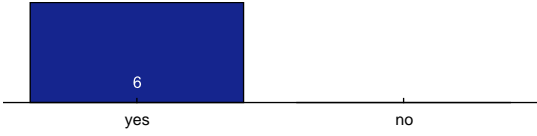

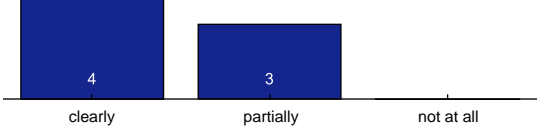
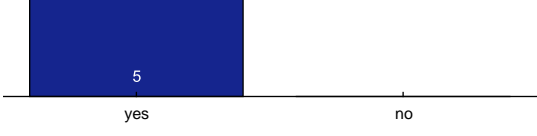
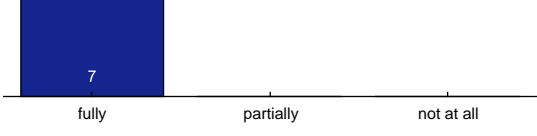
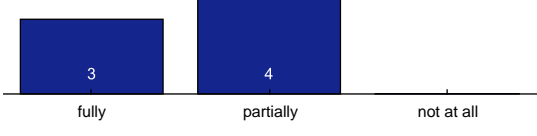
Liebe Dozentin, lieber Dozent,  
 anbei erhalten Sie die Ergebnisse der Evaluation Ihrer Lehrveranstaltung.  
 Zu dieser Veranstaltung wurden 9 Bewertungen abgegeben.  
 Erläuterungen zu den Diagrammen befinden sich am Ende dieses Dokuments.  
 Mit freundlichen Grüßen,  
 Das Evaluationsteam

### Affective Computing

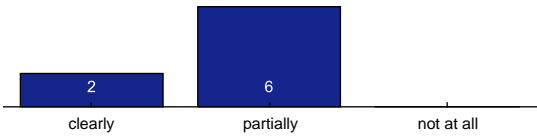


### Lecture

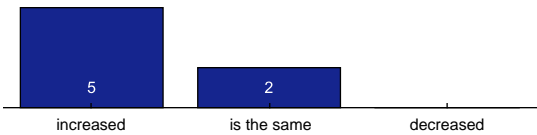
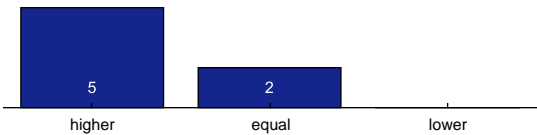


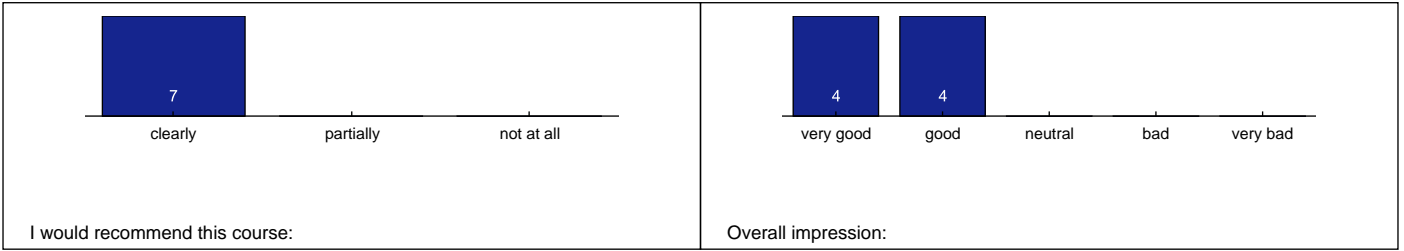
 <p>Practical relevance was recognizable</p>	 <p>Presentation style</p>
 <p>Questions during the lecture were answered</p>	 <p>The lecturer created a motivating learning environment</p>
 <p>Media use (presentations, blackboard sketches, movies) was</p>	 <p>Accompanying material (script, book, printouts) was helpful</p>
 <p>I had the required pre-knowledge</p>	 <p>The actual topics corresponded to the course description:</p>
 <p>The lecture gave me an overview about the state of the art in that area</p>	

Additional Remarks

 <p>I think the topics of this course will be useful for my future studies/job</p>	
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Overall Impression

 <p>After this course, my interest in that area of research</p>	 <p>The quality of this course compared to other courses was in genera</p>
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### Freitextkommentare

#### Affective Computing

for my studies (+degree) in

SO410 CORE Tech. WI (AI/COMA)  
COMPUTER SCIENCE

Technische Informatik

I attended this course to .....% of all sessions because of:.....

it was a good one

The time I spent for this course in addition to the lecture was about ..... hours/week. (Numbers only!)

2

Estimated time to prepare for the exam: ..... hours. (Numbers only!)

5-10

Lecture

because

THE INTRODUCTION

of good structure from the beginning

because

only with the help of Robert

because

calm way to present and explain everything until it's clear

because

of the relations between the topics

because

it helps clearing the open questions

because

huge amount of theories, only handouts, no books

regards:

neurological structure of the brain

# Classes of Neurobiophysiology

## Additional Remarks

The following topics should be covered in more detail:

how machines can develop their own feelings

more details on technical solutions in HCI

The following topics should be covered in less detail:

~~Human nervous system~~

I especially liked:

## THEORIES/APPLICATIONS

Brain Computer Interfaces, User Experience, that you can get yourself recorded

Repetition about the last lecture at the beginning of the next lecture. Additional explanation of the lectures to the presentations of students

The teacher was very clear.

I especially disliked:

HAPPYNESS CALCULATOR

Eck

Soccer players from the next room

The noise of the guys on the neighboring room, playing ~~the~~ "hicher"

#### Overall Impression

because

I am already interested in research

#### Erläuterungen zur Visualisierung

- Im oberen Teil des Bildes befindet sich ein Histogramm der absoluten Häufigkeiten. Hierbei ist die Höhe des Balkens proportional zur Anzahl der Nennungen.
- Darunter sind die möglichen Antworten abgetragen. Die Median-Antwort ist durch eine erhöhte Schriftgröße gekennzeichnet.
- Im unteren Bildteil befinden sich zwei gleichartige Visualisierungen von Mittelwert und Standardabweichung. Die obere, blaue Grafik kennzeichnet die Werte dieser Veranstaltung, die untere, graue diejenigen der Vergleichsgruppe.
- Als Vergleich dienen alle Veranstaltungen dieses Semesters, bei denen diese Frage gestellt wurde.