

EvaSys Dr. Kathrin Prümm

Prof. Dr. Uwe Apel (PERSÖNLICH)

## Results of evaluated course

Sehr geehrter Herr Prof. Dr. Apel,

Enclosed please find your evaluation results for “Non-Chemical Space Propulsion Systems” (course ID: M 007)

Questionnaire: V 14\_engl  
Period: WS 19/20  
Dept./unit: Fak 5 Maschb.  
Program of study: AT  
Semester: 2

Following the „Evaluationsordnung der Hochschule Bremen“ the academic deans will receive a copy of this report at the end of the semester.

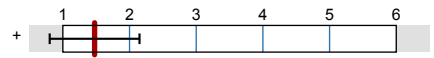
Sincerely  
your EvaSys-Team

**Prof. Dr. Uwe Apel**  
 Non-Chemical Space Propulsion Systems (M 007)  
 Erfasste Fragebögen = 7



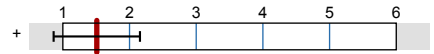
Globalwerte

1. Organization (Skalenbreite: 6)



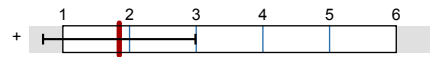
mw=1,48  
s=0,67

2. Learning goals, didactics and methodology (Skalenbreite: 6)



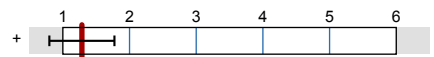
mw=1,51  
s=0,65

3. Own learning behaviour and workload (Skalenbreite: 6)



mw=1,85  
s=1,14

4. Overall evaluation (Skalenbreite: 6)

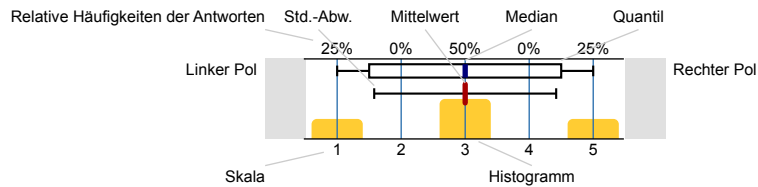


mw=1,29  
s=0,49

Auswertungsteil der geschlossenen Fragen

Legende

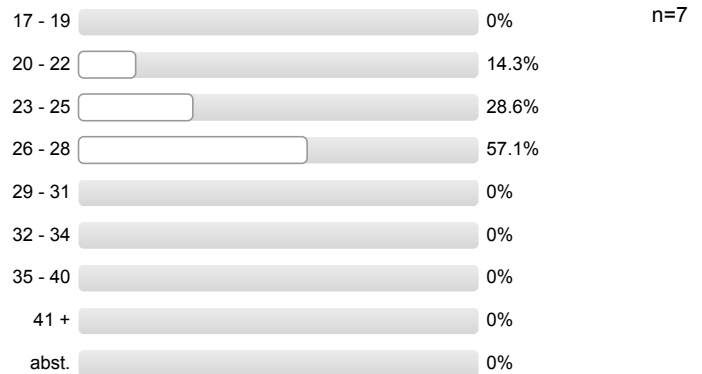
Frage



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

General information

Age group (last full year since birth, i. e. your age)



Sex

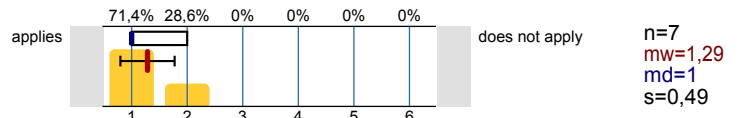


Exchange student

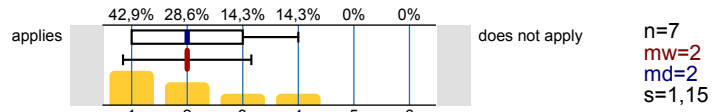


1. Organization

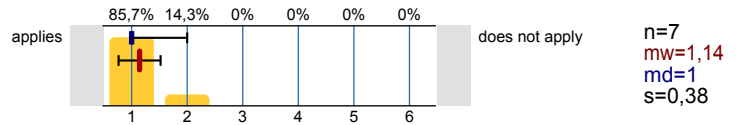
Information about organizational matters is sufficient



Course work and examination requirements are made transparent

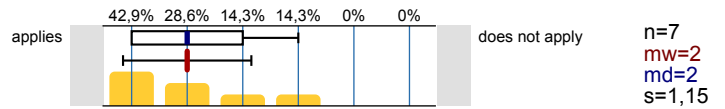


The content taught corresponds to the description of the module

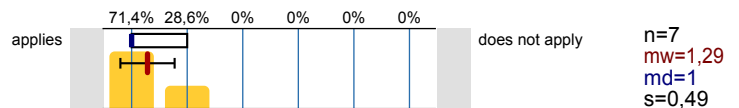


2. Learning goals, didactics and methodology

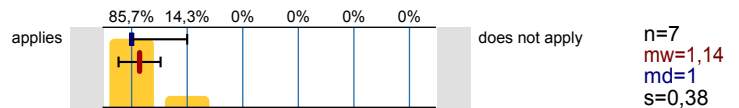
My previous knowledge is sufficient to be able to meet the requirements of the course



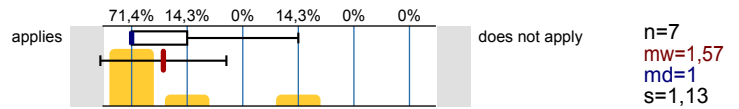
The educational goals of the course are clear



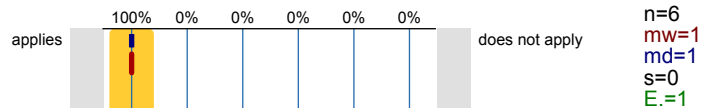
The course has a clearly recognizable concept (an ongoing theme throughout)



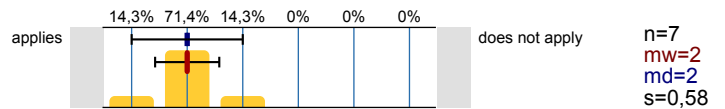
The course supports me in acquiring the contents



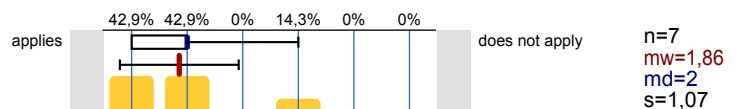
Students' questions and comprehension difficulties are dealt with appropriately



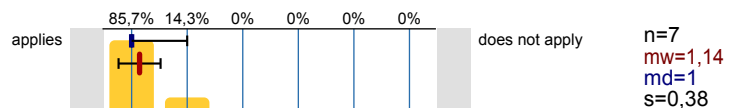
Accompanying materials and offers are helpful



Study exercises, offers, consultations etc. are a good basis for the self-study

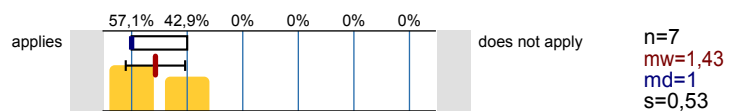


There is a clear relationship to the objective of the study

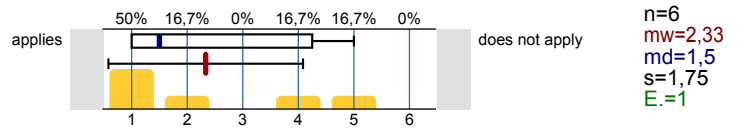


3. Own learning behaviour and workload

The course stimulates me to spend time on the contents

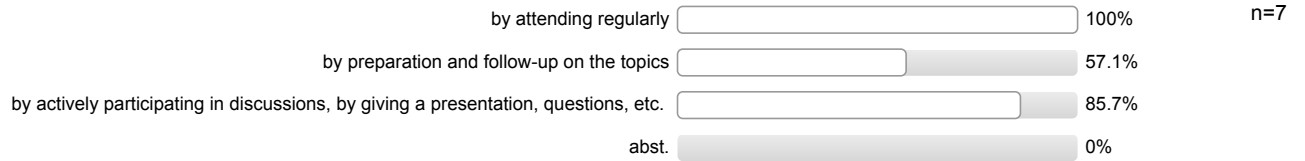


The effort I expend on the self-study (including preparation and follow-up, taking examinations ...) is reasonable



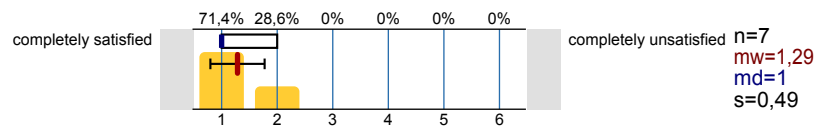
### Participation

In what manner does participation in the course take place? (multiple answers possible)



### 4. Overall evaluation

All in all: How satisfied are you with this course?



# Profillinie

Teilbereich: Fak 5 Maschb.  
 Name der/des Lehrenden: Prof. Dr. Uwe Apel  
 Titel der Lehrveranstaltung: Non-Chemical Space Propulsion Systems  
 (Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

## 1. Organization

Information about organizational matters is sufficient	applies		does not apply	n=7	mw=1,29	md=1,00	s=0,49
Course work and examination requirements are made transparent	applies		does not apply	n=7	mw=2,00	md=2,00	s=1,15
The content taught corresponds to the description of the module	applies		does not apply	n=7	mw=1,14	md=1,00	s=0,38

## 2. Learning goals, didactics and methodology

My previous knowledge is sufficient to be able to meet the requirements of the course	applies		does not apply	n=7	mw=2,00	md=2,00	s=1,15
The educational goals of the course are clear	applies		does not apply	n=7	mw=1,29	md=1,00	s=0,49
The course has a clearly recognizable concept (an ongoing theme throughout)	applies		does not apply	n=7	mw=1,14	md=1,00	s=0,38
The course supports me in acquiring the contents	applies		does not apply	n=7	mw=1,57	md=1,00	s=1,13
Students' questions and comprehension difficulties are dealt with appropriately	applies		does not apply	n=6	mw=1,00	md=1,00	s=0,00
Accompanying materials and offers are helpful	applies		does not apply	n=7	mw=2,00	md=2,00	s=0,58
Study exercises, offers, consultations etc. are a good basis for the self-study	applies		does not apply	n=7	mw=1,86	md=2,00	s=1,07
There is a clear relationship to the objective of the study	applies		does not apply	n=7	mw=1,14	md=1,00	s=0,38

## 3. Own learning behaviour and workload

The course stimulates me to spend time on the contents	applies		does not apply	n=7	mw=1,43	md=1,00	s=0,53
The effort I expend on the self-study (including preparation and follow-up, taking examinations ...) is reasonable	applies		does not apply	n=6	mw=2,33	md=1,50	s=1,75

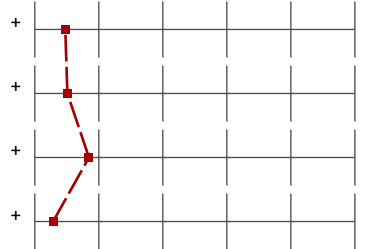
## 4. Overall evaluation

All in all: How satisfied are you with this course?	completely satisfied		completely unsatisfied	n=7	mw=1,29	md=1,00	s=0,49
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# Profillinie für Indikatoren

Teilbereich: Fak 5 Maschb.  
 Name der/des Lehrenden: Prof. Dr. Uwe Apel  
 Titel der Lehrveranstaltung: Non-Chemical Space Propulsion Systems  
 (Name der Umfrage)

1. Organization (Skalenbreite: 6)



mw=1,48

s=0,67

2. Learning goals, didactics and methodology (Skalenbreite: 6)

mw=1,51

s=0,65

3. Own learning behaviour and workload (Skalenbreite: 6)

mw=1,85

s=1,14

4. Overall evaluation (Skalenbreite: 6)

mw=1,29

s=0,49

## Auswertungsteil der offenen Fragen

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Auto-Gruppe

What did you especially like about the course?

- unconventional ideas being discussed as propulsion

What should be changed?

- if presentations are mandatory they should have impact on final grade
- presentations right should have more impact on final marks