



Date: 26-28.06.2019

Place: Banja Luka

# Knowledge FOR Resilient soCiEty

## REVIEW OF K-FORCE QUALITY ASSESSMENT (ACTIVITIES AND PROJECT RESULTS)

*Ss. Cyril and Methodius University*

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Co-funded by the  
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# EVALUATION OF TEACHING MOBILITIES



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# EVALUATION OF STUDENTS and EVENT

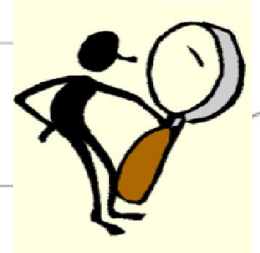


## Questionnaire for the quest lecturer

1. The content of lecture is relevant to the field DRM&FSE
2. The discussions were relevant for the participants
3. I enjoyed the cooperation and interaction with the other participants
4. **The participants had relevant knowledge in this field**
5. The goal of the event has been achieved
6. The overall organisation was professional
7. The methods of working were suitable for the topics and for the participants
8. The event time management and length were appropriate
9. The venue and facilities were appropriate
10. My expectations about this event were met or exceeded
11. The goal of the event has been achieved
12. **How would you generally mark this event**



# EVALUATION OF QUEST LECTURER



## Questionnaire for the host professors

1. The content of lecture is relevant to the field DRM&FSE
2. The structure of the lecture is relevant
3. The lecture was interactive and interesting
4. The activities during the lectures provided enough practical information and answers
5. Level of difficulty and the complexity of teaching was adequate
6. The lecture is well prepared and organized
7. I am satisfied with the dynamics and duration of the lecture
8. The lecture has met my expectations
9. I believe that students will be able to use in practice what they have learned
10. How would you generally mark the lecture
11. How would you generally mark this lecturer



# EVALUATION OF QUEST LECTURER



## Questionnaire for the students

1. The lectured material was interesting
2. The material was intellectually challenging
3. The lectured material was not very difficult
4. The lecture content fulfilled my expectations
5. The lecture was not overwhelming and strenuous
6. The presentation was interesting
7. I am satisfied with the dynamics and duration of the lecture
8. I will be able to use in practice what I have learned
9. Overall, I would like to give this lecture the grade....
10. Overall, I would like to give this lecturer the grade....





# EVALUATION OF TEACHING MOBILITIES IN WINTER SEMESTER 2017/2018

(Results were presented at the meeting in Zilina)



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## REALIZED TEACHING MOBILITIES AT FTS-UNS IN WINTER SEMESTER 2017/2018

| Date       | Place    | Topic   | Lecturer                    | Number of participants |
|------------|----------|---|-----------------------------|------------------------|
| 05.12.2017 | FTS, UNS | Risk Assessment and Treatment in Accidents prevention           | 1. Katarina Holla, UNIZA    | 22                     |
| 07.12.2017 | FTS, UNS | Enterprise Risk Management for Business Resilience              | 2. Katarina Bujanova, UNIZA | 26                     |
| 14.12.2017 | FTS, UNS | Financial Resilience to Hazards and Climate Finance             | 3. Elona Pojani, TU         | 28                     |
| 12.12.2017 | FTS, UNS | Risk management system: Tools and Techniques of Risk management | 4. Julinda Keci, EPOKA      | 26                     |
| 21.12.2017 | FTS, UNS | Risk Communication and Risk Perception                          | 5. Edisa Nukic, UTZ         | 27                     |
| 11.01.2018 | FTS, UNS | Methods supporting fire risk assessment and management          | 6. Frank Markert, DTU       | 28                     |

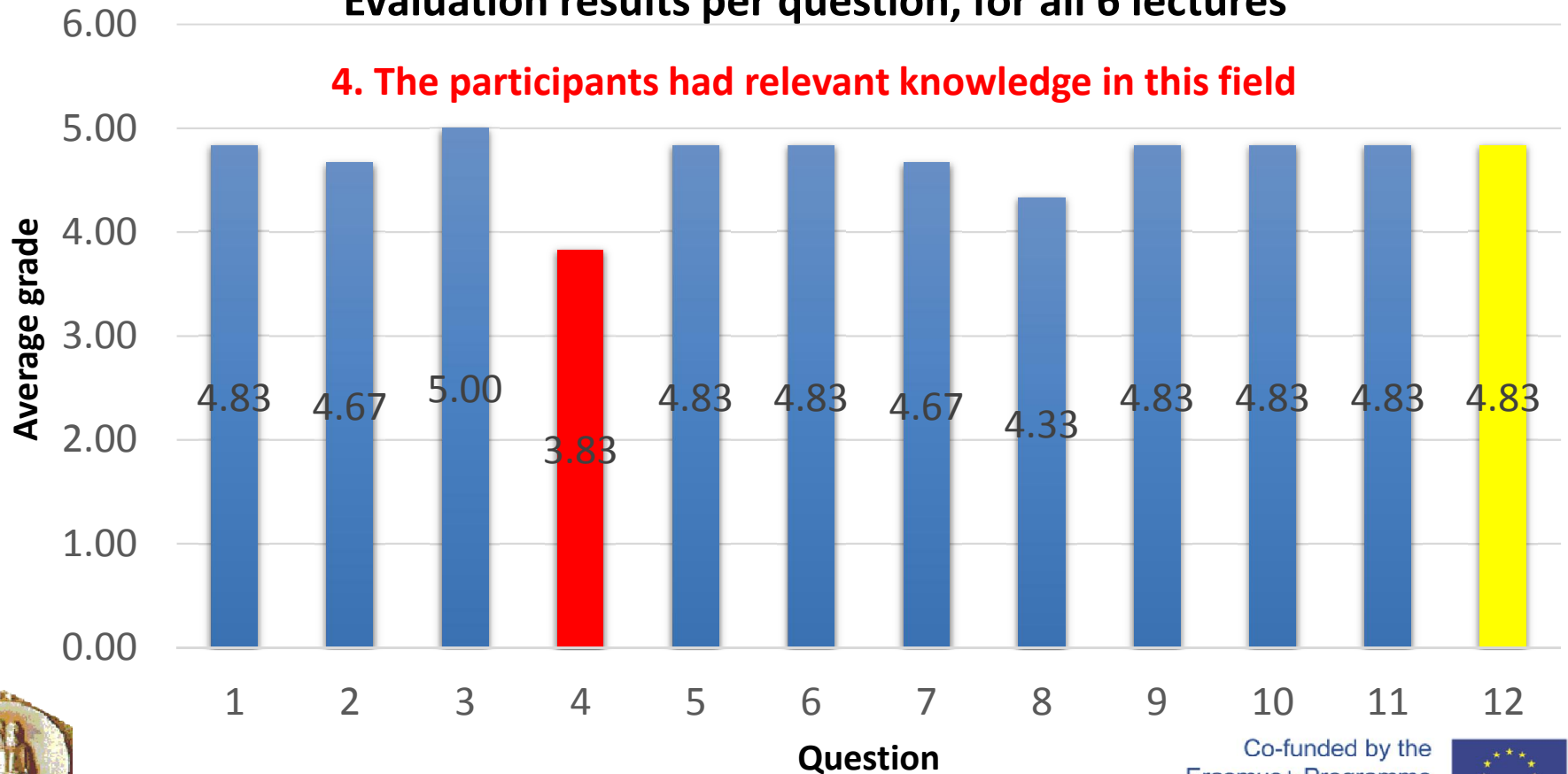


# REALIZED TEACHING MOBILITIES AT FTS-UNS IN WINTER SEMESTER 2017/2018

## Evaluation of students and event

### Evaluation results per question, for all 6 lectures

**4. The participants had relevant knowledge in this field**

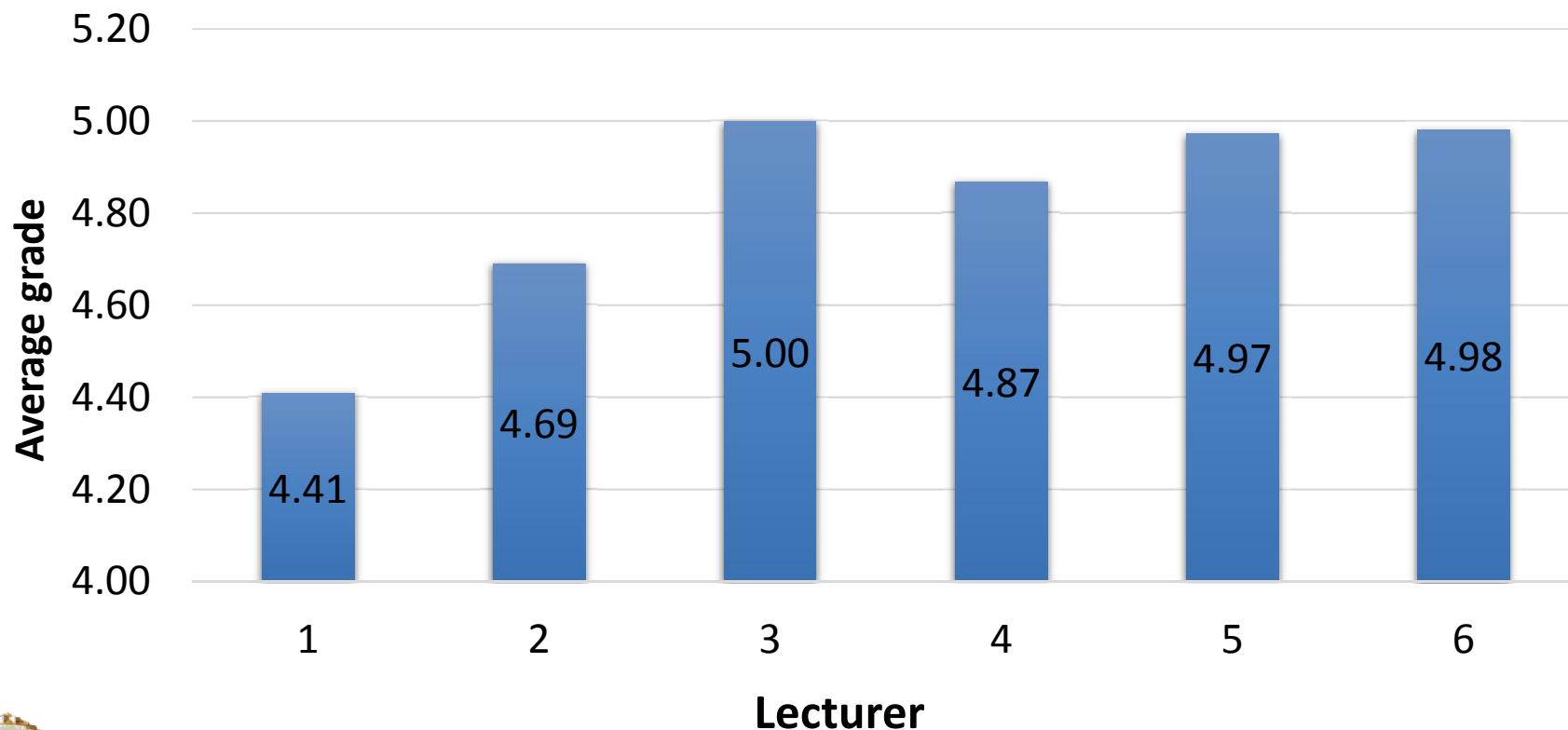




# REALIZED TEACHING MOBILITIES AT FTS-UNS IN WINTER SEMESTER 2017/2018

## Evaluation of quest lecturers

Average results per quest lecturer





# EVALUATION OF TEACHING MOBILITIES:

**SMS in 2017/2018-spring semester**  
(5 SMS in Novi Sad, FTS-UNS)

**SMS in 2018/2019-both semesters**

**Planned: 52**

**Realized: 49**

**Evaluated: 42**



# PLANNED AND REALIZED TEACHING MOBILITIES IN 2018/2019

| receiving | UNS  | UNTZ  | UBL   | UT   | VTSNS  | EPOKA  |
|-----------|--|---|---|--|--|--|
| DTU       | 25.11.2018-30.11.2018<br>Lars Schiøtt Sørensen<br>1 teaching - m,d | 08.05.2019 14.05.2019<br>Frank Markert<br>1 teaching - m        |   |  |  | 11.05.2018-18.05.2018<br>Lars Schiøtt Sørensen<br>1 teaching - m |
| LU        |  |   | 25.11.2018 30.11.2018<br>Luma Phudoma<br>1 teaching - m     | 20.01.2019 25.01.2019<br>Henrik Hassel<br>1 teaching - m       | 14.04.2019 19.04.2019<br>Enrico Ronchi<br>1 teaching - m           |  |
| AAU       | 06.10.2019 12.10.2019<br>Michael Faber<br>1 teaching - m,d         | 09.12.2018 14.12.2018<br>Michael Faber<br>1 teaching - m        | 09.12.2018 14.12.2018<br>Linda Nilsen<br>1 teaching - m     | 05.05.2019 10.05.2019<br>Jose Guadalupe<br>1 teaching - m      | 06.10.2019 12.10.2019<br>Linda Nilsen<br>1 teaching - m            | 05.05.2019 10.05.2019<br>Michael Faber<br>1 teaching - m         |
| UNIZA     |  | 13.01.2019 18.01.2019<br>Katarina Holla<br>1 teaching - m       | 13.01.2018 18.01.2019<br>Vladimir Mozer<br>1 teaching - m   | 4.03.2019-8.03.2019<br>Marian Magdolen<br>1 teaching - m       | 21.04.2019. 25.04.2019.<br>Meri Cvetkovska<br>1 teaching - m       | 04.03.2019 08.03.2019<br>Tomas Lovecek<br>1 teaching - m         |
| UKIM      | 13.03.2019-19.03.2019<br>Meri Cvetkovska<br>1 teaching - m,d       | 15.04.2019 20.04.2019<br>Marijana Lazarevska<br>1 teaching - m  | 25.11.2018 30.11.2018<br>Zlatko Zafiroski<br>1 teaching - m | 02.12.2018 07.12.2018<br>Marijana Lazarevska<br>1 teaching - m | 13.03.2019-19.03.2019<br>Ana Trombova Gavriloska<br>1 teaching - m | 02.12.2018 07.12.2018<br>Meri Cvetkovska<br>1 teaching - m       |
| UNS       |  | 13.01.2019 18.01.2019<br>Vlastimir Radonjanin<br>1 teaching - m | 13.01.2019 18.01.2019<br>Mirjana Malešev<br>1 teaching - m  | 07.04.2019 12.04.2019<br>Ljiljana Popović<br>1 teaching - m    |  | 13.01.2019 19.01.2019<br>Mirjana Laban<br>1 teaching - m         |
| UNTZ      | 05.05.2019-11.05.2019<br>Kenan Mandžić<br>1 teaching - m,d         |   |   | 09.12.2018 14.12.2018<br>Rijad Šišić<br>1 teaching - m         | 03.03.2019 08.03.2019<br>Edin Delić<br>1 teaching - m              | 21.04.2019 26.04.2019<br>Damir Zenunović<br>1 teaching - m       |
| UBL       | 14.04.2019-19.04.2019<br>Brankica Milojević<br>1 teaching - m,d    |   |   | 13.01.2019 18.01.2019<br>Gordana Jakovljević<br>1 teaching - m | 14.04.2019 19.04.2019<br>Gordana Bročeta<br>1 teaching - m         | 13.05.2019 17.05.2019<br>Cvoro Malina<br>1 teaching - m          |
| UT        | 16.12.2018-22.12.2018<br>Elona Pojani<br>1 teaching - m,d          | 25.03.2019 29.03.2019<br>Dorina Koci<br>1 teaching - m          | 25.11.2018 30.11.2018<br>Gentiana Sharku<br>1 teaching - m  |  | 16.12.2018-22.12.2018<br>Perseta Grabova<br>1 teaching - m         |  |
| VTSNS     |  | 20.05.2019 24.05.2019<br>Mirjana Laban<br>1 teaching - m        | 12.04.2018 ?<br>Branko Savić<br>1 teaching - m              | 05.05.2019 10.05.2019<br>Ranko Bojanic<br>1 teaching - m       |  | 05.05.2019 10.05.2019<br>Saša Spaić<br>1 teaching - m            |
| EPOKA     | 04.03.2019-08.03.2019<br>Erion Luga<br>1 teaching - m,d            | 31.03.2019 05.04.2019<br>Enea Mustafarj<br>1 teaching - m       | 31.03.2019 05.04.2019<br>Endrit Hoxha<br>1 teaching - m     |  | 04.03.2019 08.03.2019<br>Artemis Hoxha<br>1 teaching - m           |  |



unrealized task, should be realized until the end of summer semester



realized task



Questionnaires are missing



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# REALIZED TEACHING MOBILITIES AT FTS-UNS in 2017/2018 (summer semester) and 2018/2019

2017/2018  
(summer semester)

2018/2019

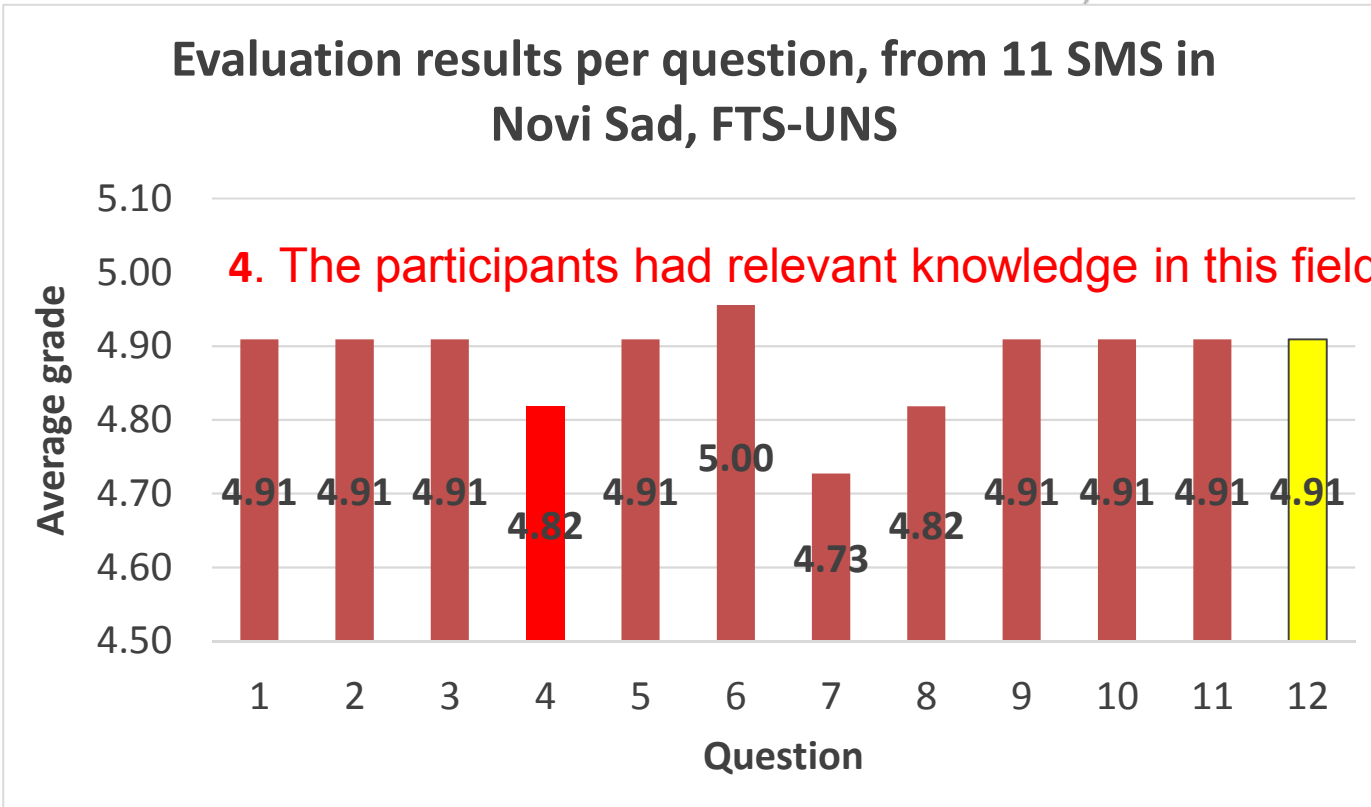
| No. | Date       | Lecturer                       | Number of participants |
|-----|------------|--------------------------------|------------------------|
| 1   | 26.3.2018  | Bjarne Husted (Lund)           | 14                     |
| 2   | 27.3.2018  | Enrico Ronchi (Lund)           | 16                     |
| 3   | 28.3.2018  | Gordana Jakovljevic (UBL)      | 21                     |
| 4   | 24.4.2018  | Michael Havbro Faber (Aalborg) | 25                     |
| 5   | 8.5.2018   | Sesov Vlatko (UKIM)            | 10                     |
| 6   | 27.11.2018 | Lars Schiott Sorensen (DTU)    | 18                     |
| 7   | 18.12.2018 | Elona Pojani (TU)              | 16                     |
| 8   | 5.3.2019   | Erion Luga (EPOKA)             | 17                     |
| 9   | 13.3.2019  | Meri Cvetkovska (UKIM)         | 15                     |
| 10  | 16.4.2019  | Brankica Milojević (UBL)       | 16                     |
| 11  | 9.5.2019   | Kenan Mandzic (UTZ)            | 15                     |



# REALIZED TEACHING MOBILITIES AT FTS-UNS IN 2018/2019

## EVALUATION OF STUDENTS and EVENT

Evaluation results per question, from 11 SMS in  
Novi Sad, FTS-UNS



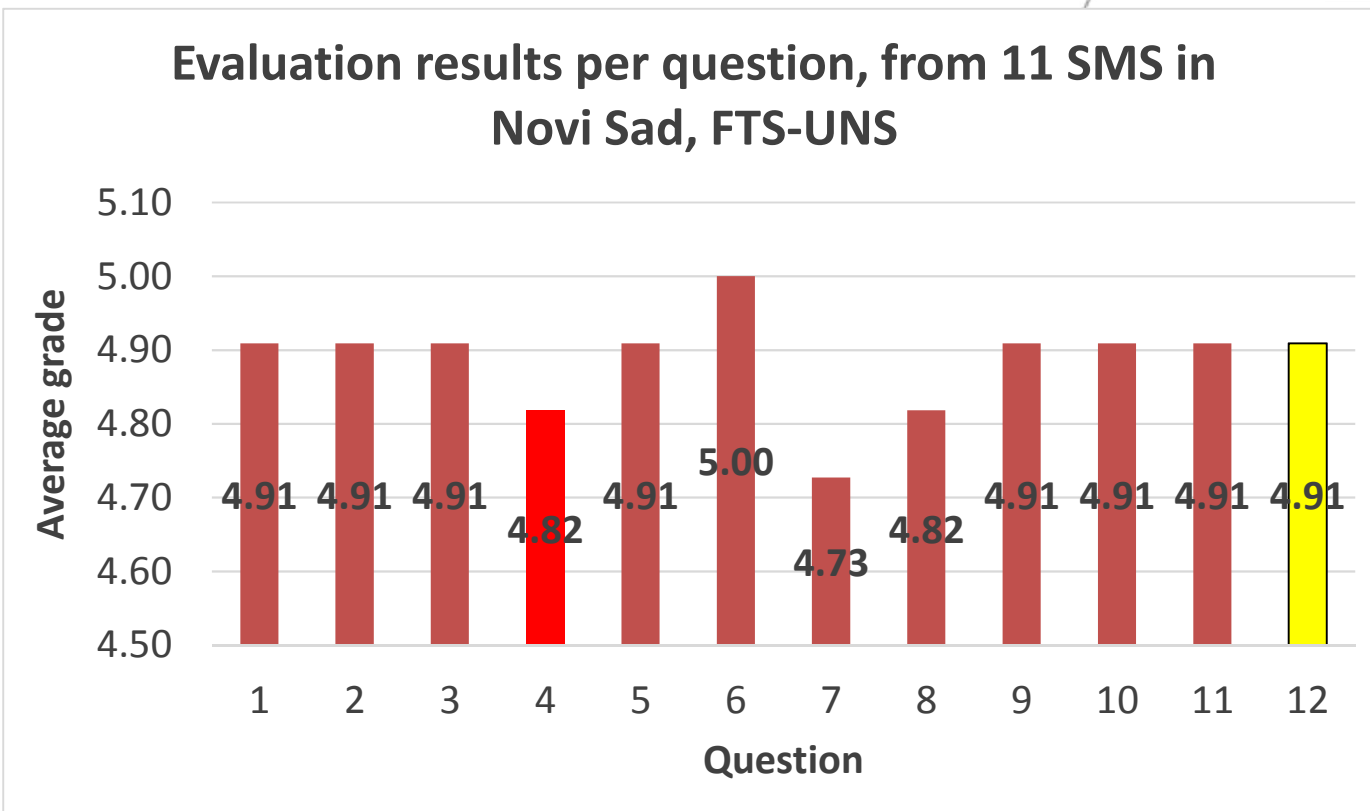
7. The methods of working were suitable for the topics and for the participants
8. The event time management and length were appropriate



# REALIZED TEACHING MOBILITIES AT FTS-UNS IN 2018/2019

## EVALUATION OF STUDENTS and EVENT

Evaluation results per question, from 11 SMS in  
Novi Sad, FTS-UNS



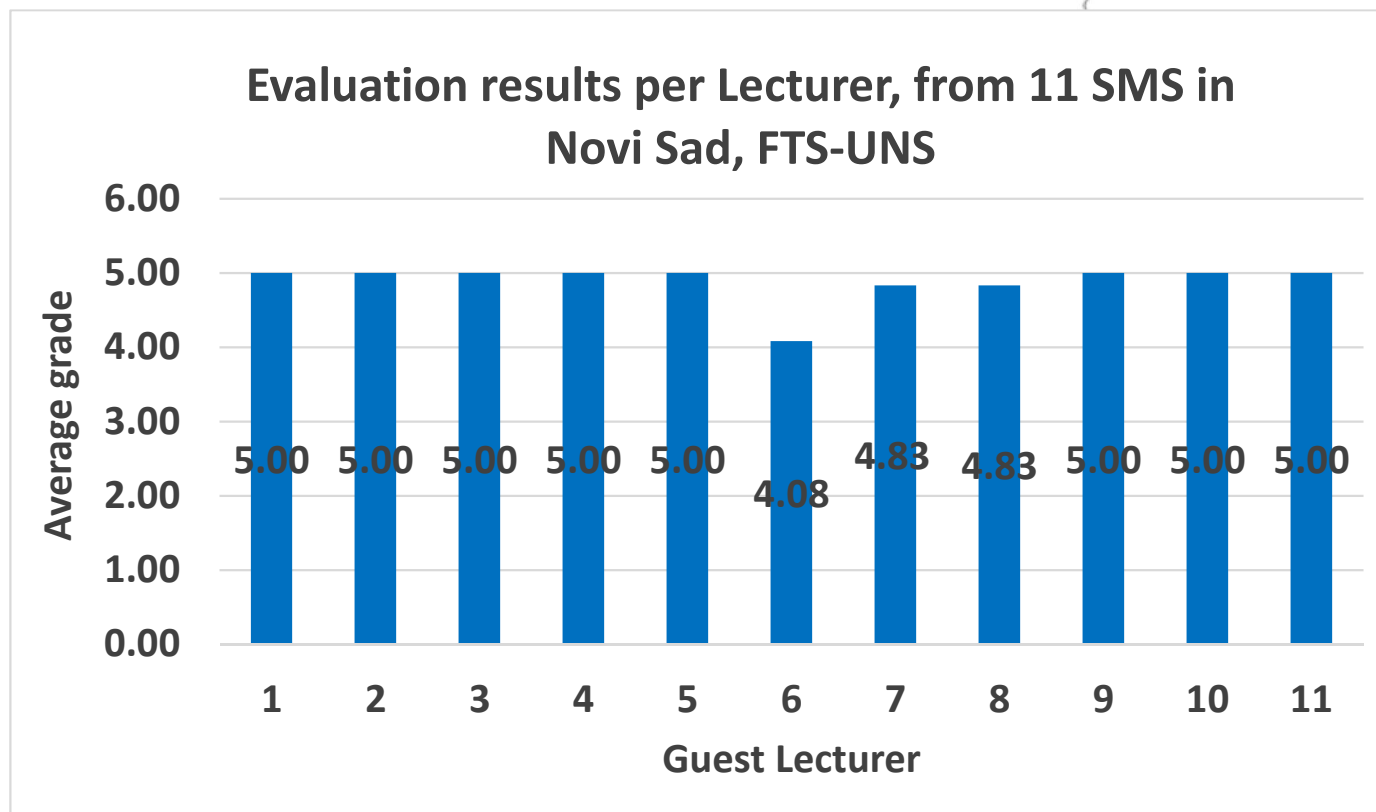
**6. The overall organisation was professional – average grade 5.00**

**12. How would you generally mark this event – average grade 4.91**



# REALIZED TEACHING MOBILITIES AT FTS-UNS IN 2018/2019

## EVALUATION OF STUDENTS and EVENT



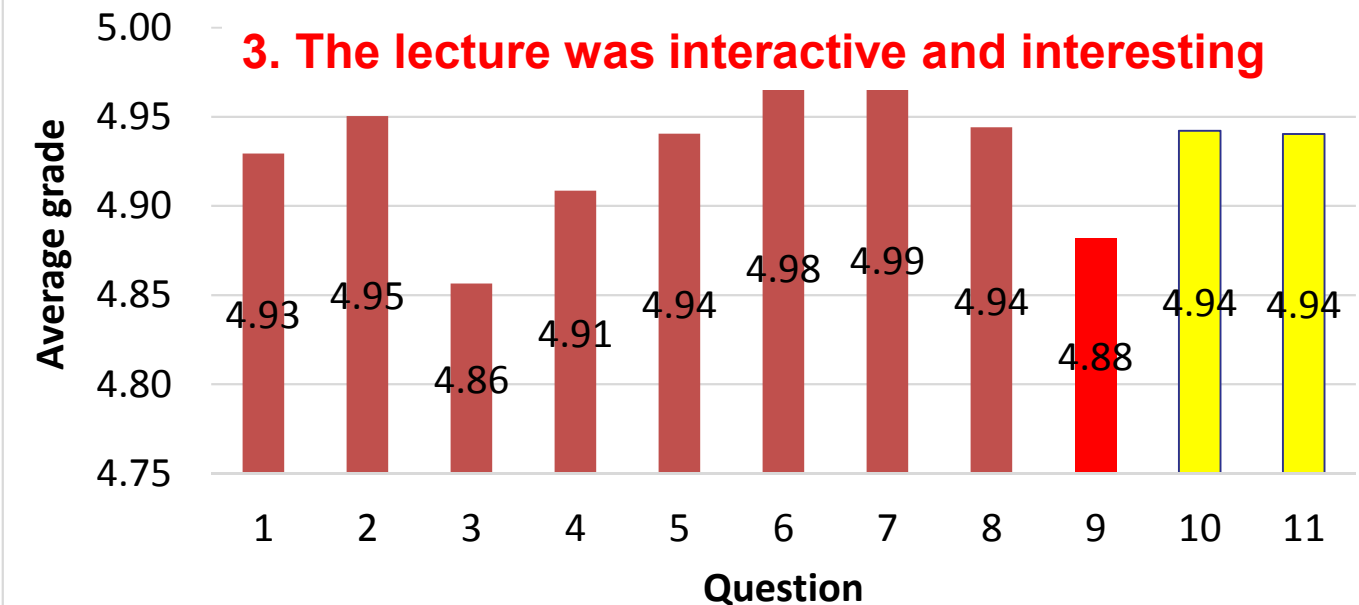
**Average grade 4.89**



# REALIZED TEACHING MOBILITIES AT FTS-UNS IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per question, from 11 SMS in  
Novi Sad, FTS-UNS (host prof.)



**9. I believe that students will be able to practically use the  
acquired knowledge**

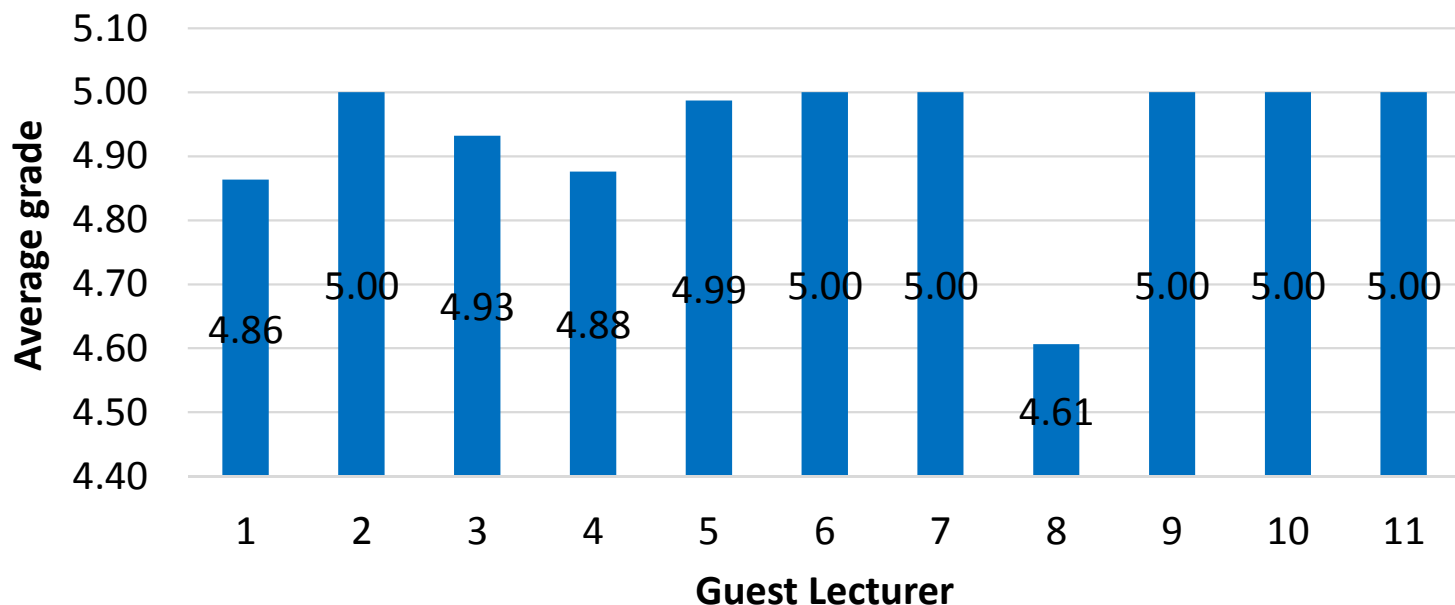




# REALIZED TEACHING MOBILITIES AT FTS-UNS IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per Lecturer, from 11 SMS in Novi  
Sad, FTS-UNS (host prof.)



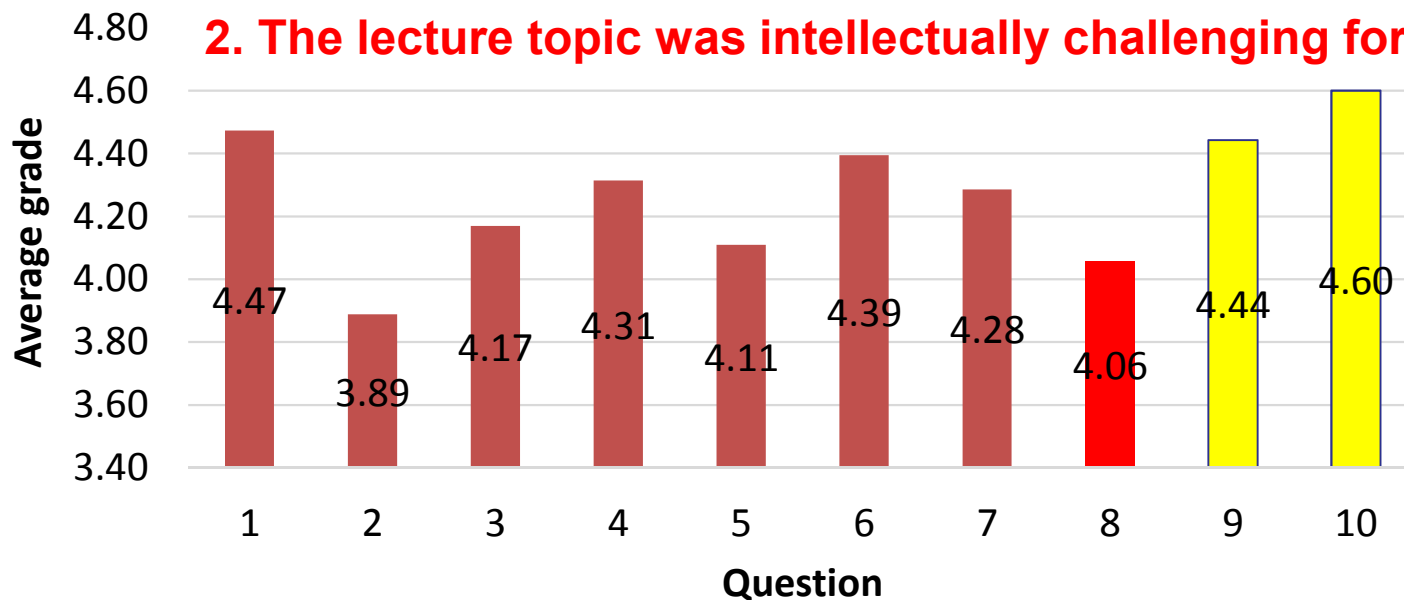
**Average grade 4.93**



# REALIZED TEACHING MOBILITIES AT FTS-UNS IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per question, from 11 SMS in  
Novi Sad-FTS-UNS (students)



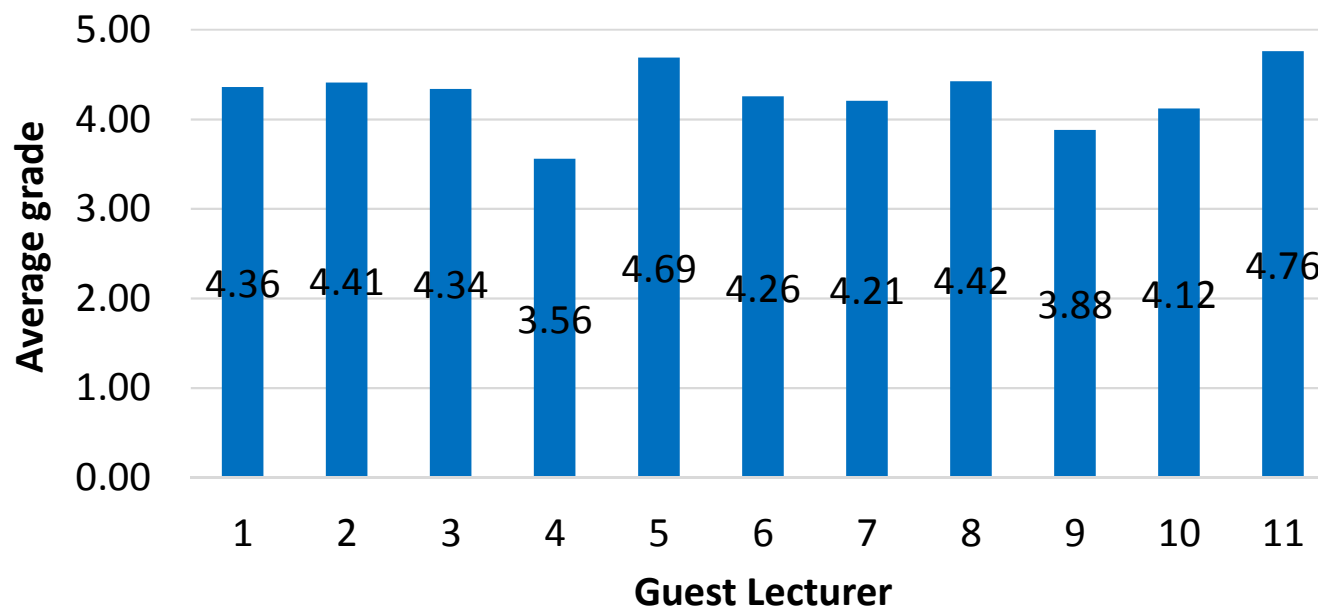
**8. I will be able to use in practice what I have learned**



# REALIZED TEACHING MOBILITIES AT FTS-UNS IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per Lecturer, from 11 SMS in  
Novi Sad, FTS-UNS (students)



**Average grade 4.27**



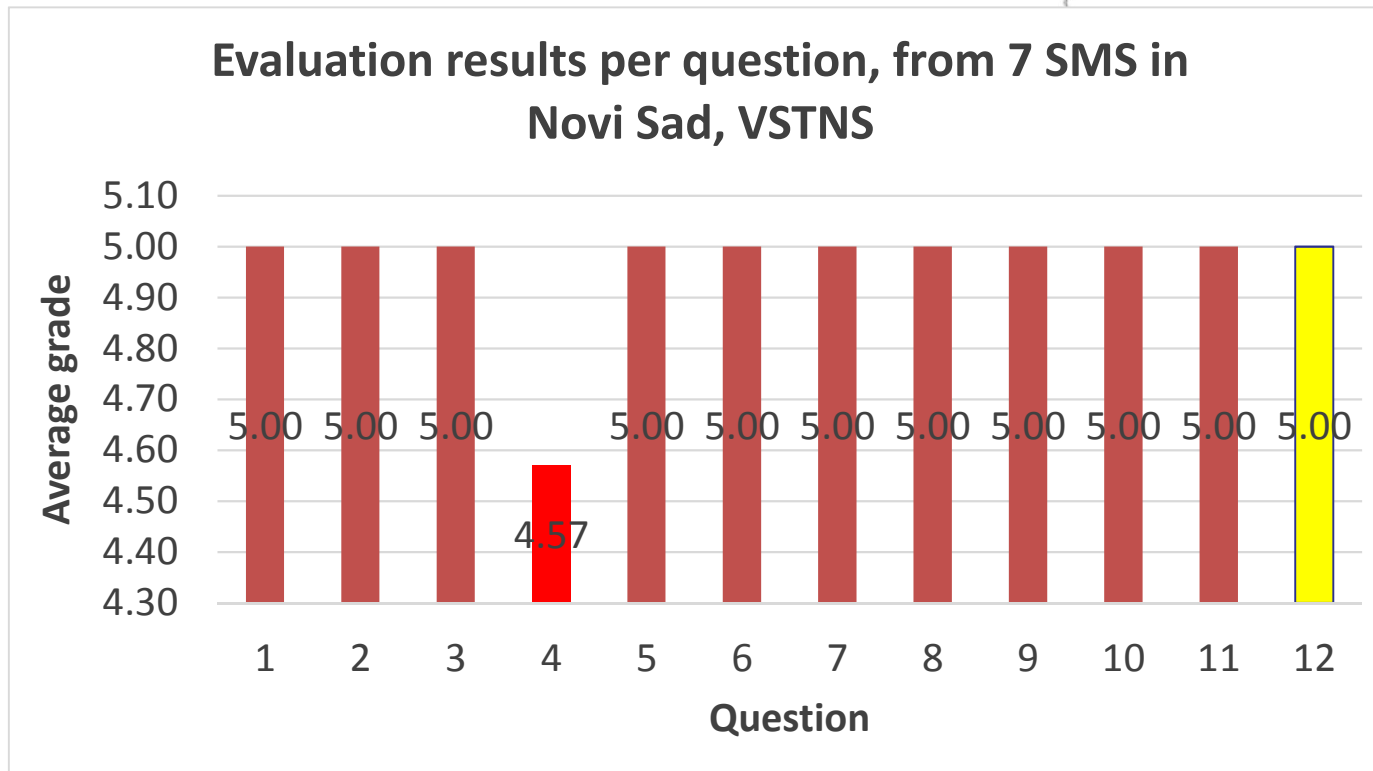
## REALIZED TEACHING MOBILITIES AT VTSNS IN 2018/2019

| No. | Date       | Lecturer                          | Number of participants |
|-----|------------|-----------------------------------|------------------------|
| 1   | 18.4.2019  | Gordana Broceta<br>(UBL)          | 20                     |
| 2   | 24.4.2019  | Meri Cvetkovska<br>(UKIM)         | 12                     |
| 3   | 7.3.2019   | Edin Delic<br>(FTZ)               | 24                     |
| 4   | 14.3.2019  | Ana Trombeva Gavriloska<br>(UKIM) | 27                     |
| 5   | 17.4.2019  | Enrico Ronchi<br>(Lund Univrsity) | 20                     |
| 6   | 6.3.2019   | Artemis Hasa<br>(EPOKA)           | 20                     |
| 7   | 17.12.2018 | Perseta Grabova<br>(TU)           | 7                      |



# REALIZED TEACHING MOBILITIES AT VTSNS IN 2018/2019

## EVALUATION OF STUDENTS and EVENT

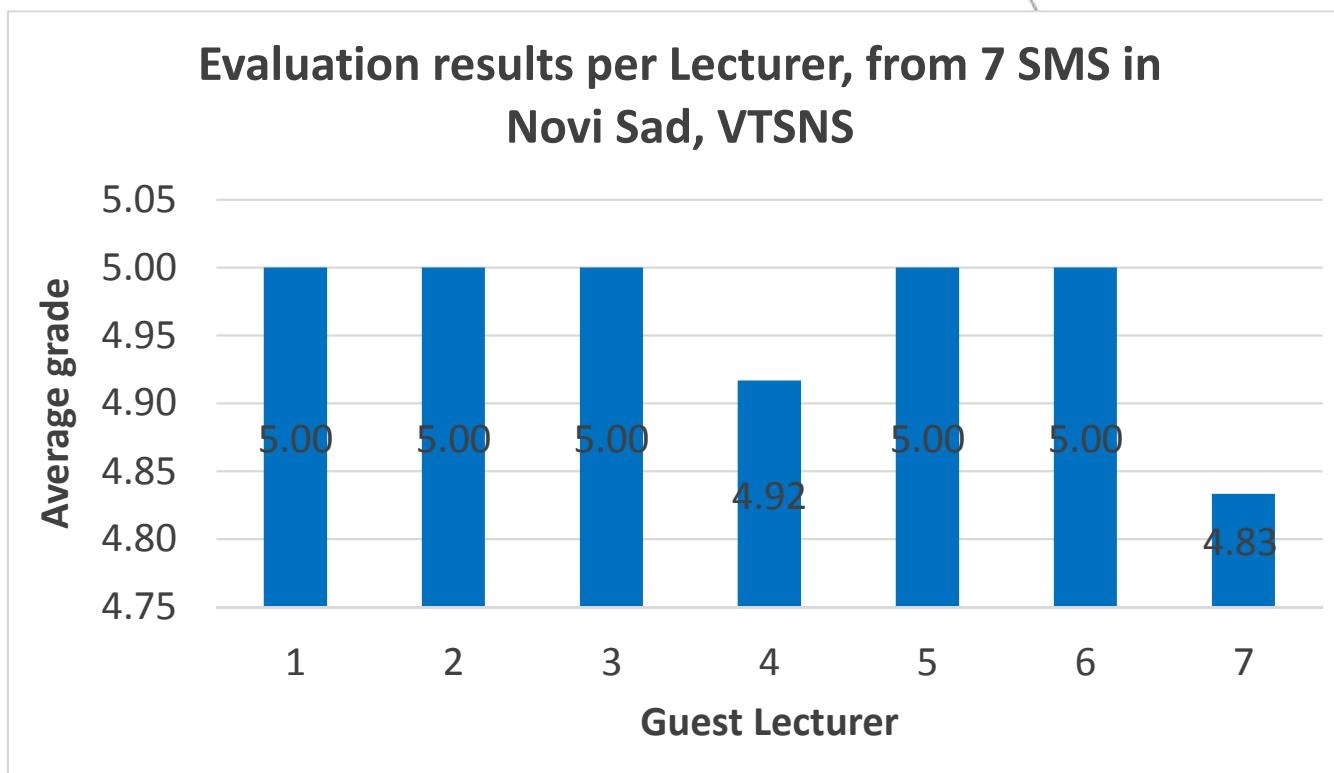


4. The participants had relevant knowledge in this field



# REALIZED TEACHING MOBILITIES AT VTSNS IN 2018/2019

## EVALUATION OF STUDENTS and EVENT

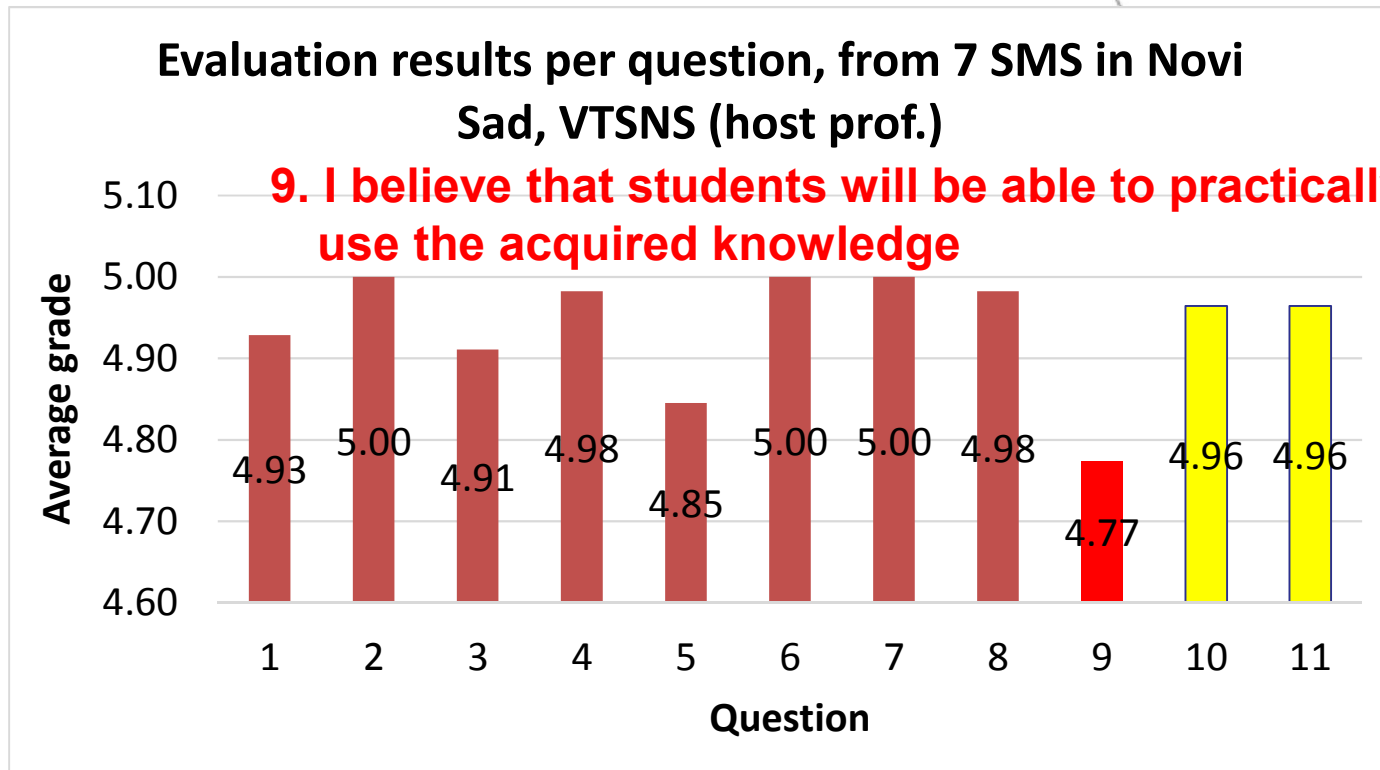


**Average grade 4.96**



# REALIZED TEACHING MOBILITIES AT VTSNS IN 2018/2019

## EVALUATION OF QUEST LECTURER

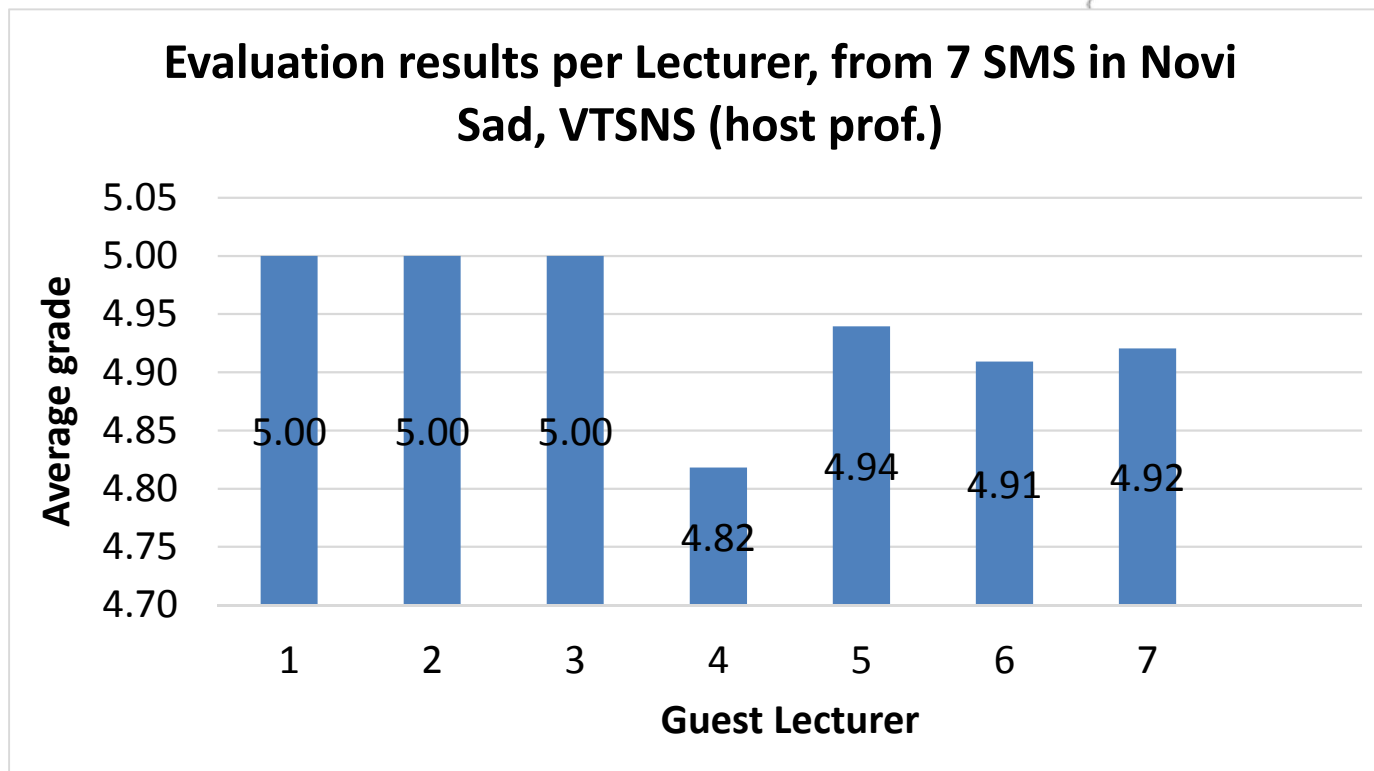


**5. Difficulty and complexity level of the lecture was adequate**



# REALIZED TEACHING MOBILITIES AT VTSNS IN 2018/2019

## EVALUATION OF QUEST LECTURER



**Average grade 4.94**

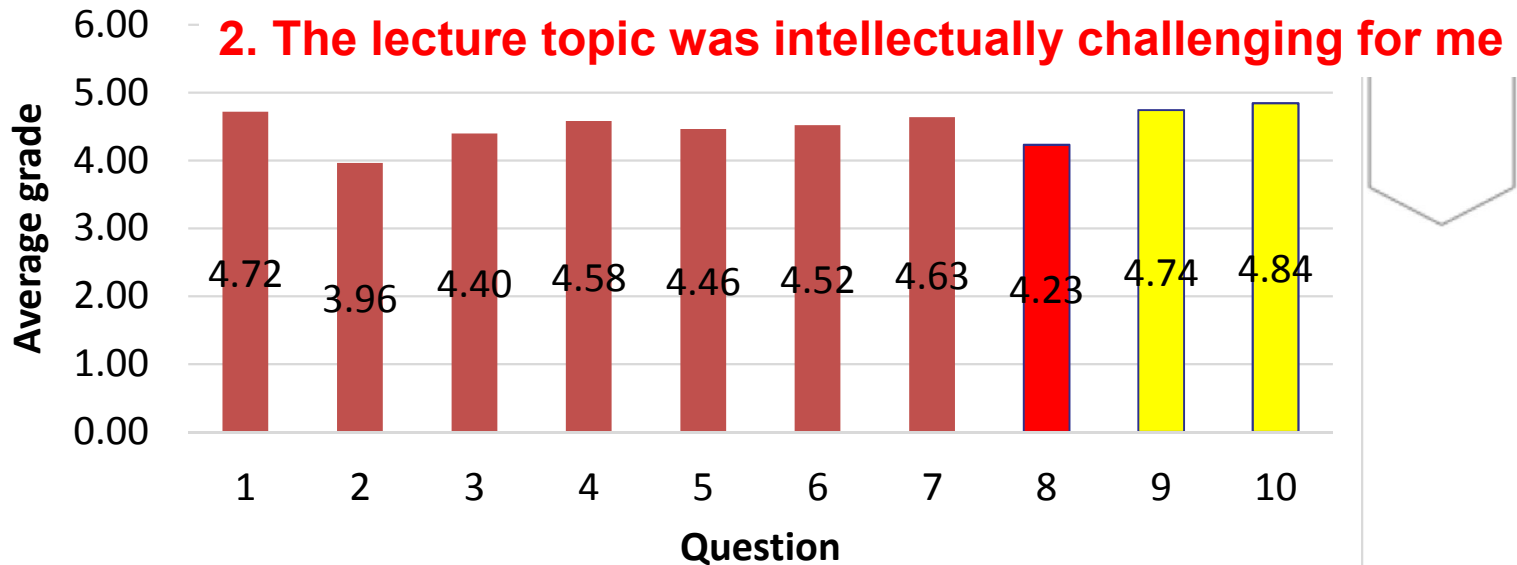




# REALIZED TEACHING MOBILITIES AT VTSNS IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per question, from 7 SMS in  
Novi Sad VTSNS (students)

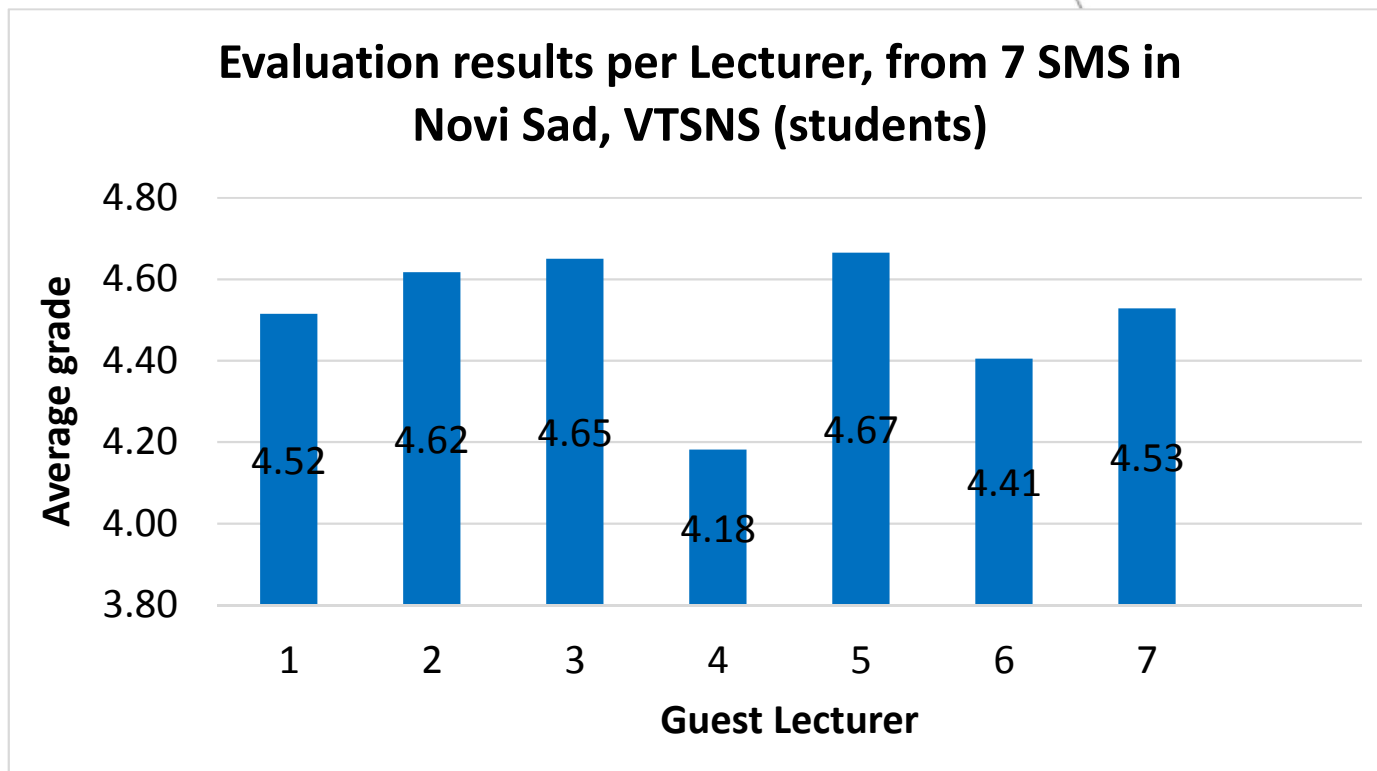


**8. I will be able to use in practice what I have learned**



# REALIZED TEACHING MOBILITIES AT VTSNS IN 2018/2019

## EVALUATION OF QUEST LECTURER



**Average grade 4.51**



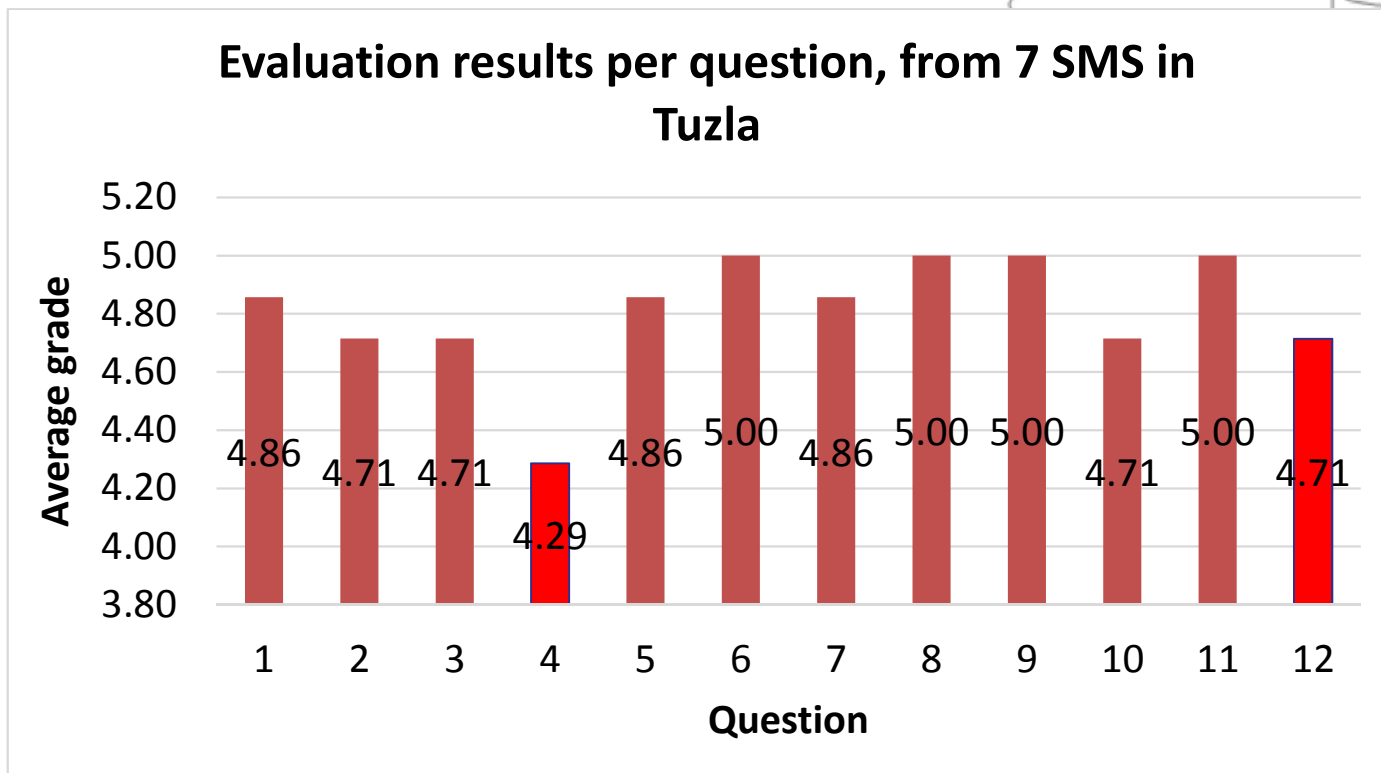
## REALIZED TEACHING MOBILITIES AT UNTZ IN 2018/2019

| No. | Date       | Lecturer  | Number of participants |
|-----|------------|---|------------------------|
| 1   | 14.5.2019  | Frank Markert<br>(DTU)  | 6                      |
| 2   | 18.4.2019  | Marijana Lazarevska<br>(UKIM)   | 5                      |
| 3   | 15.1.2019  | Vlastimir Radonjanin<br>(FTS-UNS)                                     | 4                      |
| 4   | 14.1.2019  | Katarina Holla<br>(UNIZA)   | 9                      |
| 5   | 11.12.2018 | Michel Havbro Faber<br>(Aalborg)<br><b>(questionnaire is missing)</b> | 15                     |
| 6   | 2.4.2019   | Enea Mustafaraj<br>(epoka)  | 7                      |
| 7   | 26.3.2019  | Dorina Koci<br>(TU)   | 8                      |



# REALIZED TEACHING MOBILITIES AT UNTZ IN 2018/2019

## EVALUATION OF STUDENTS and EVENT



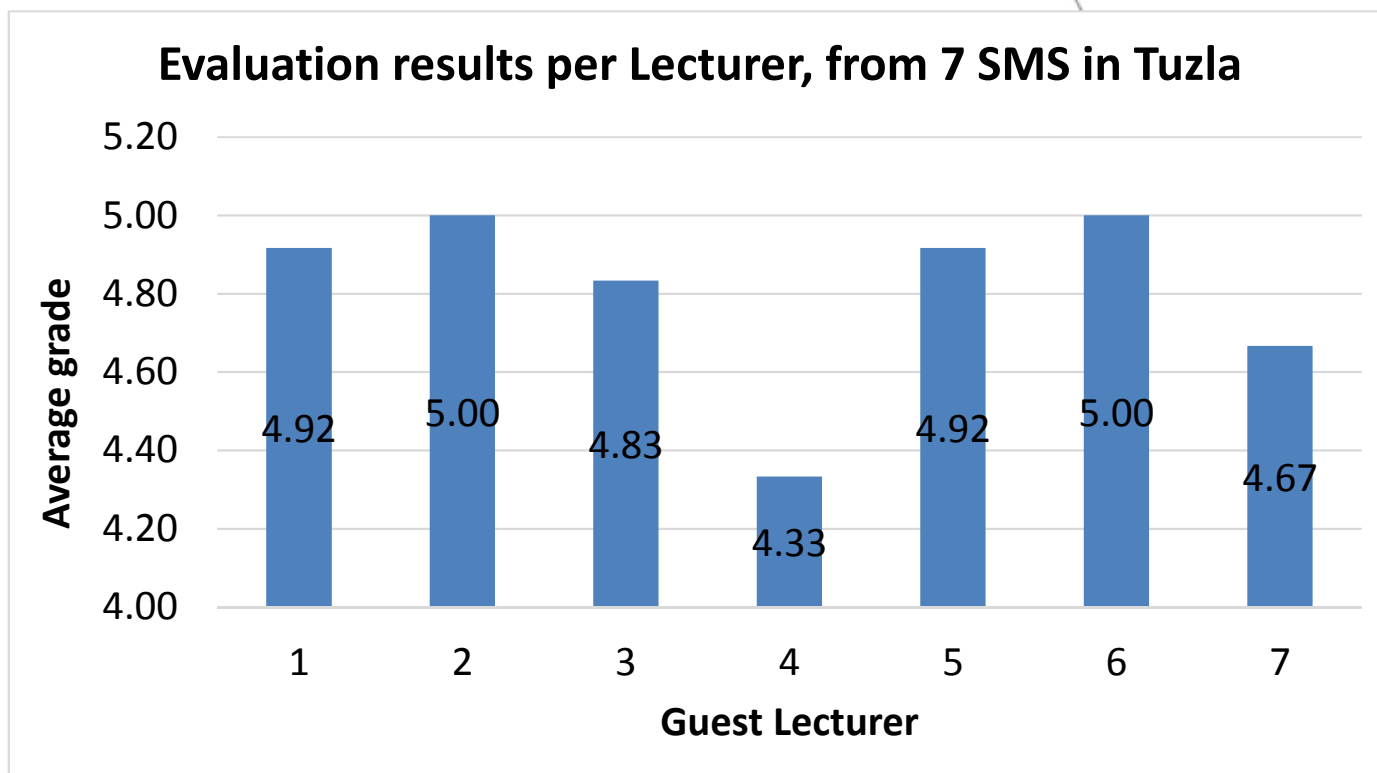
**4. The participants had relevant knowledge in this field**

**12. How would you generally mark this event**



# REALIZED TEACHING MOBILITIES AT UNTZ IN 2018/2019

## EVALUATION OF STUDENTS and EVENT



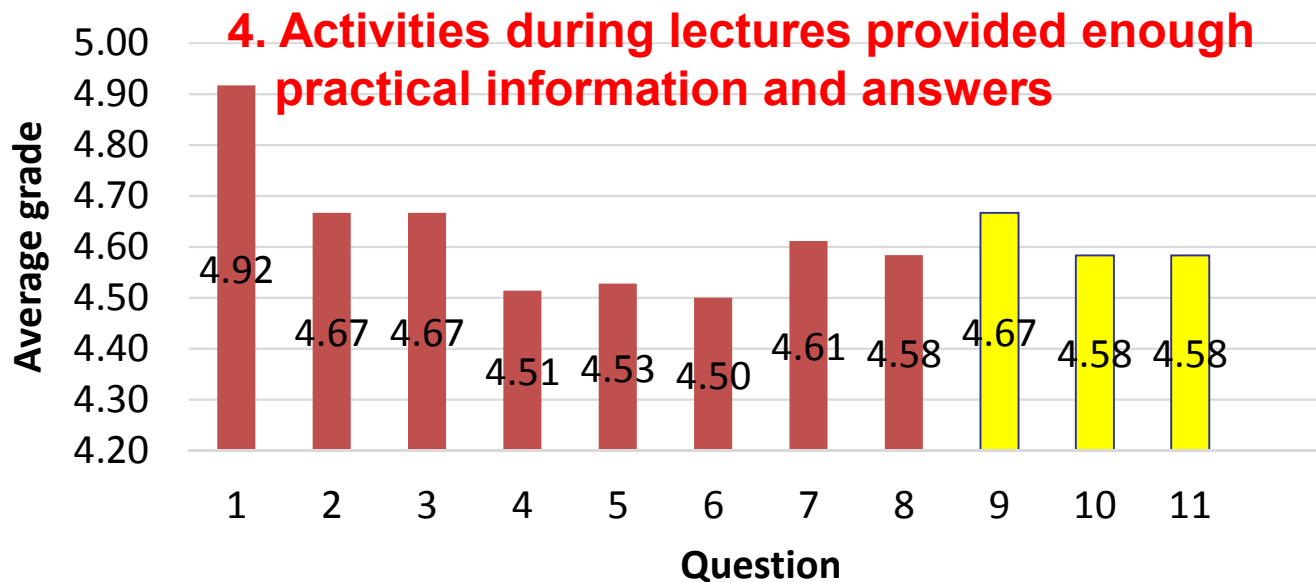
**Average grade 4.81**



# REALIZED TEACHING MOBILITIES AT UNTZ IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per question, from 7 SMS in  
Tuzla (host prof.)

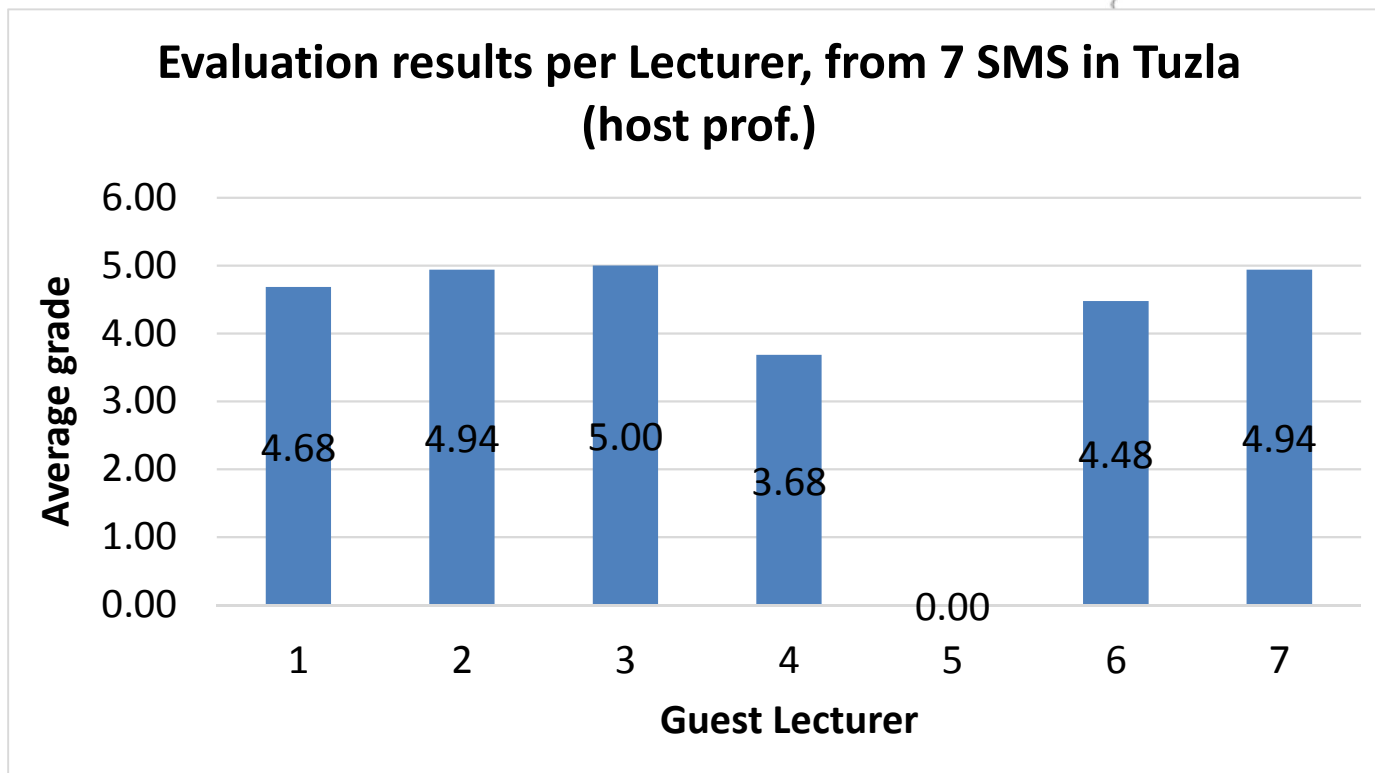


**5. The lecture was well prepared and organized**



# REALIZED TEACHING MOBILITIES AT UNTZ IN 2018/2019

## EVALUATION OF QUEST LECTURER



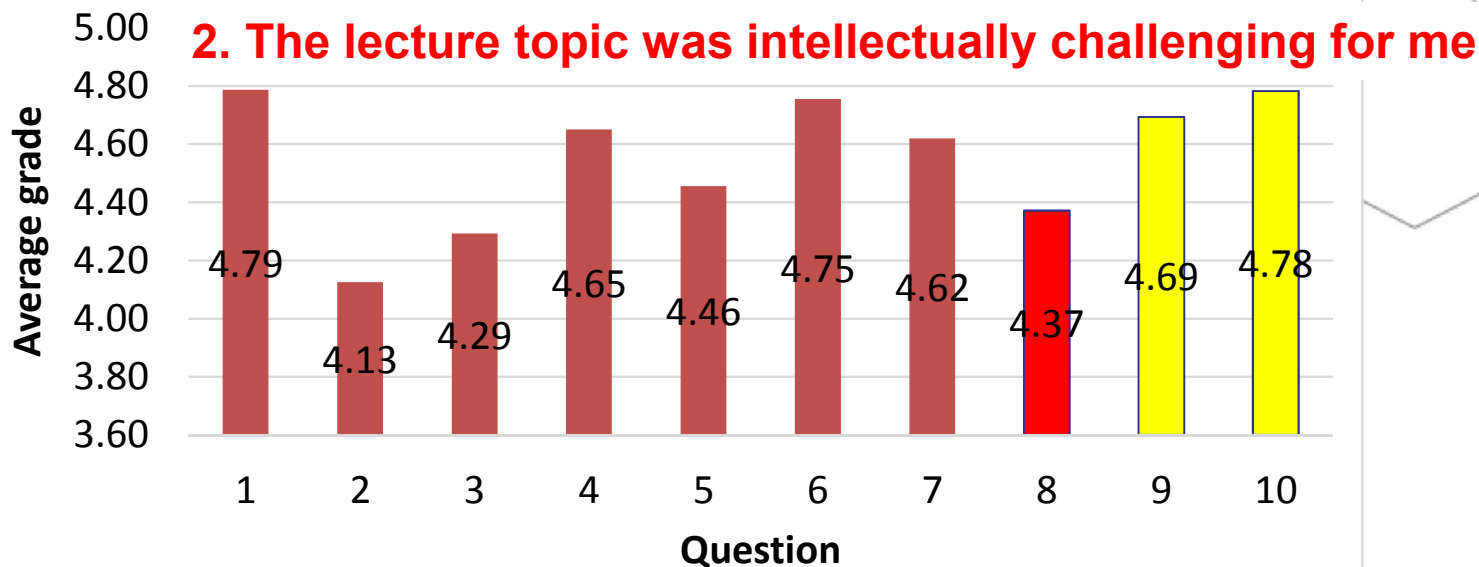
**Average grade 4.62**



# REALIZED TEACHING MOBILITIES AT UNTZ IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per question, from 7 SMS in  
Tuzla (students)



**2. The lecture topic was intellectually challenging for me**

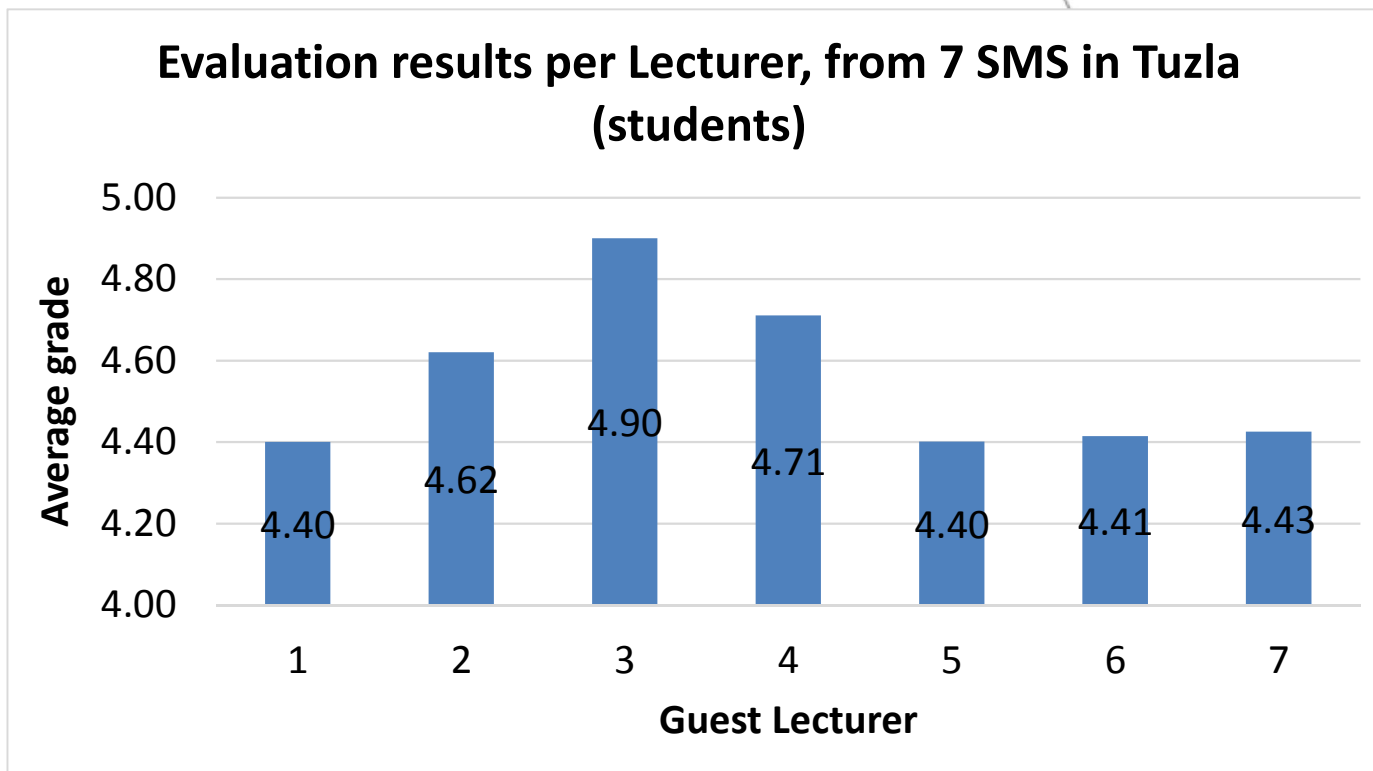
**8. I will be able to use in practice what I have learned**





# REALIZED TEACHING MOBILITIES AT UNTZ IN 2018/2019

## EVALUATION OF QUEST LECTURER



**Average grade 4.55**



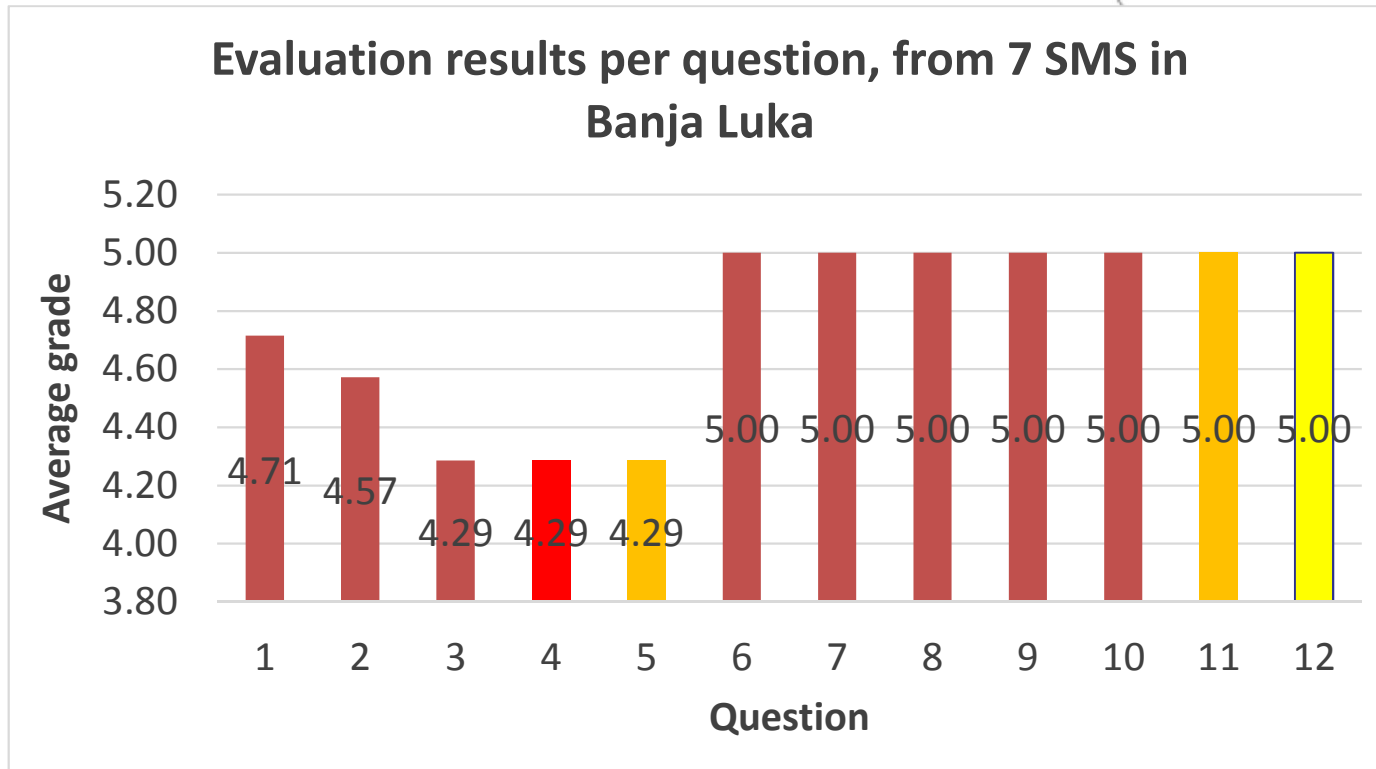
## REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

| No. | Date       | Lecturer                     | Number of participants |
|-----|------------|------------------------------|------------------------|
| 1   | 17.1.2019  | Vladimir Mozer<br>(UNIZA)    | 6                      |
| 2   | 17.1.2019  | Mirjana Malesev<br>(FTS-UNS) | 6                      |
| 3   | 11/27/18   | Lama Phu Doma<br>(Lund)      | 5                      |
| 4   | 11/27/18   | Zlatko Zafirovski<br>(UKIM)  | 7                      |
| 5   | 11/27/18   | Gentijana Sharku<br>(UT)     | 10                     |
| 6   | 12.04.2018 | Branko Savic<br>(VTSNS)      | 4                      |
| 7   | 2.4.2019   | Endird Hoxha<br>(EPOKA)      | 5                      |



# REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

## EVALUATION OF STUDENTS and EVENT



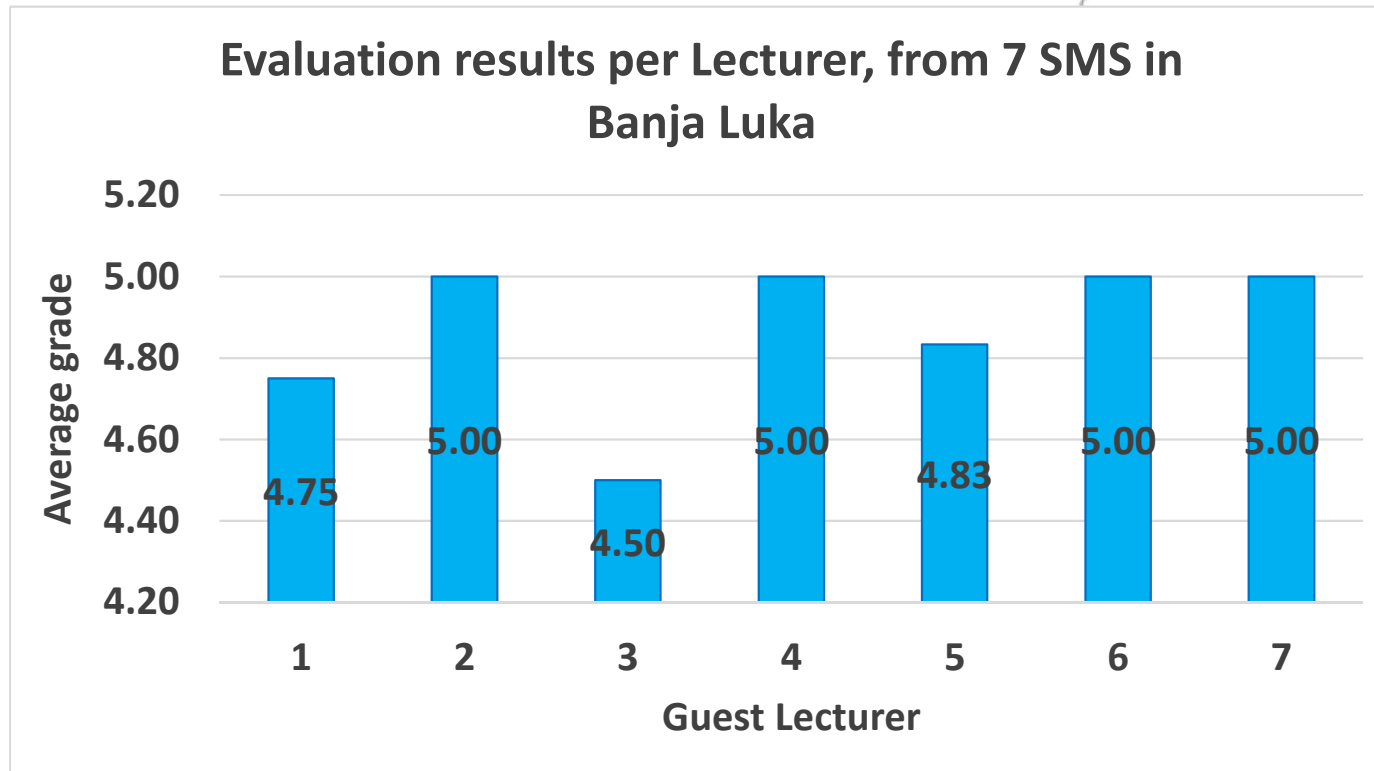
**4. The participants had relevant knowledge in this field**

**5. The goal of the event has been achieved  
(question 11 ??)**



# REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

## EVALUATION OF STUDENTS and EVENT

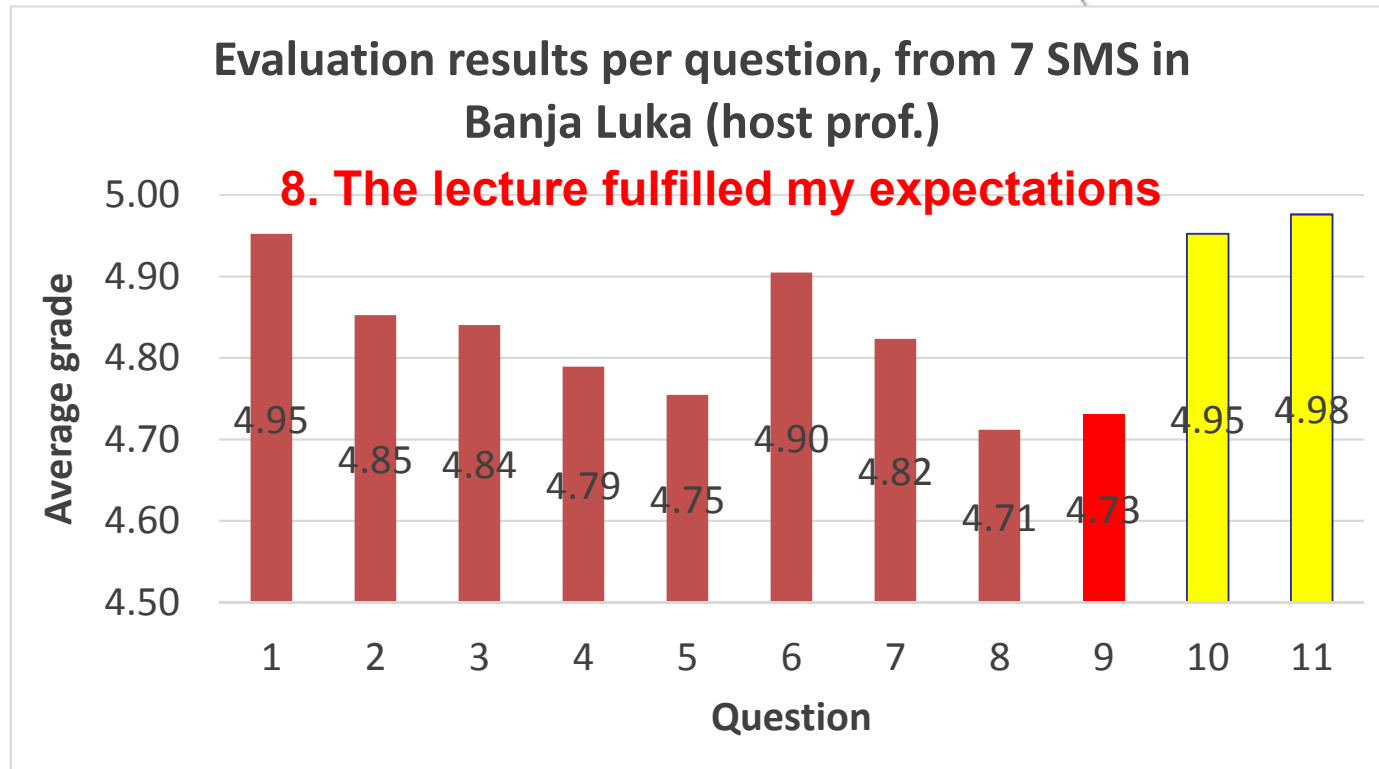


**Average grade 4.87**



# REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

## EVALUATION OF QUEST LECTURER

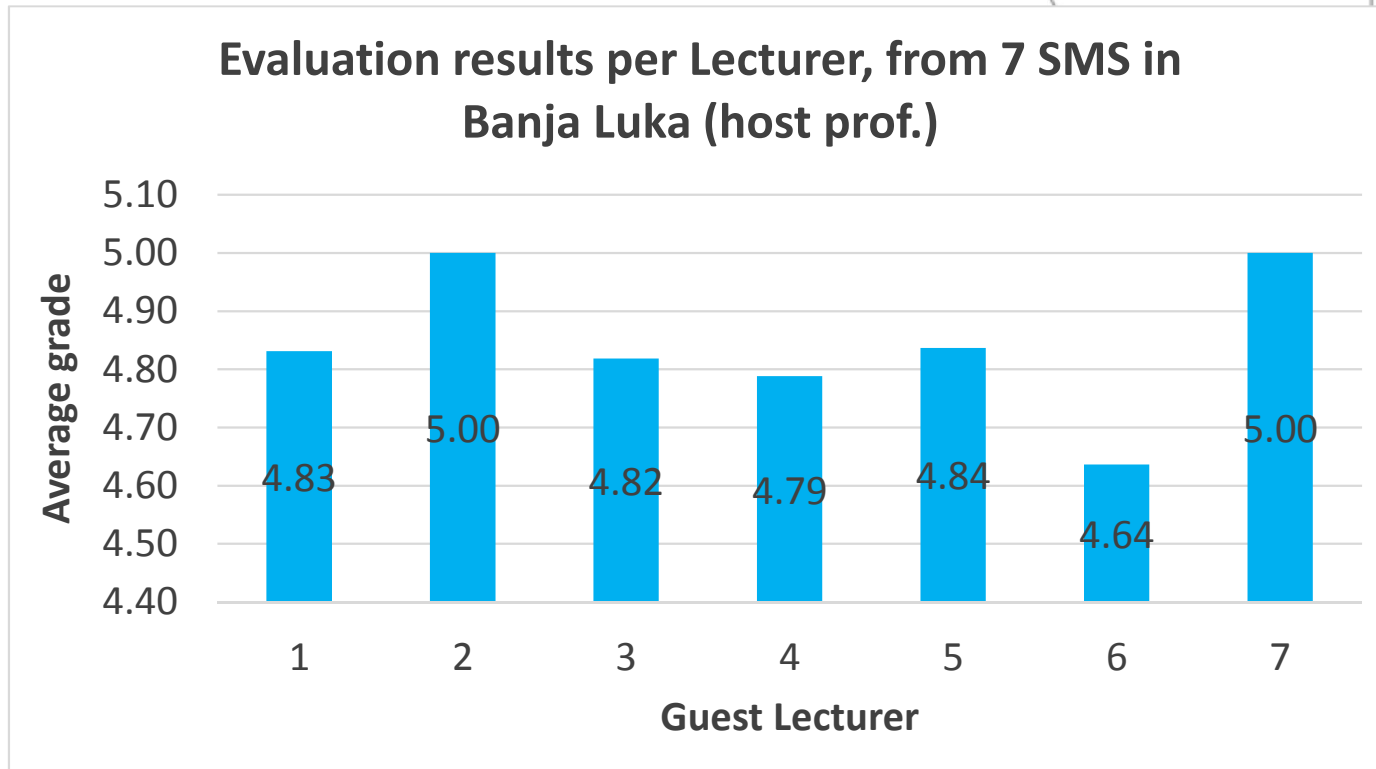


**9. I believe that students will be able to practically use the acquired knowledge**



# REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

## EVALUATION OF QUEST LECTURER



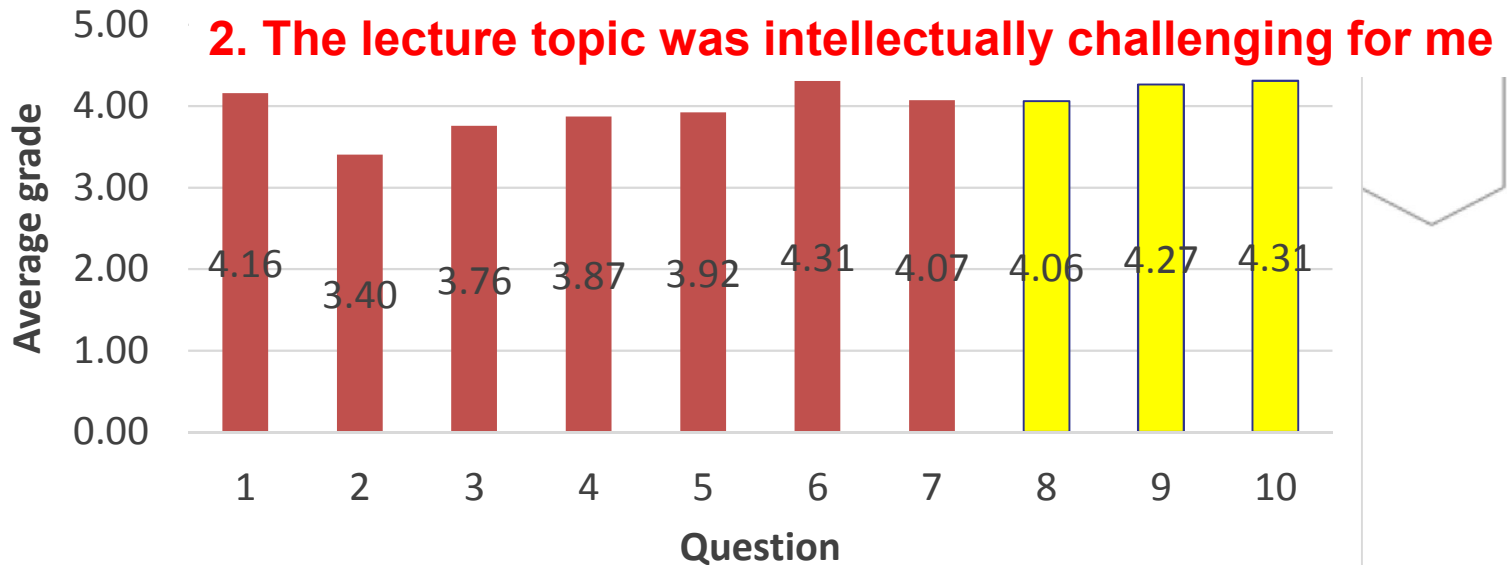
**Average grade 4.84**



# REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per question, from 7 SMS in  
Banja Luka (students)

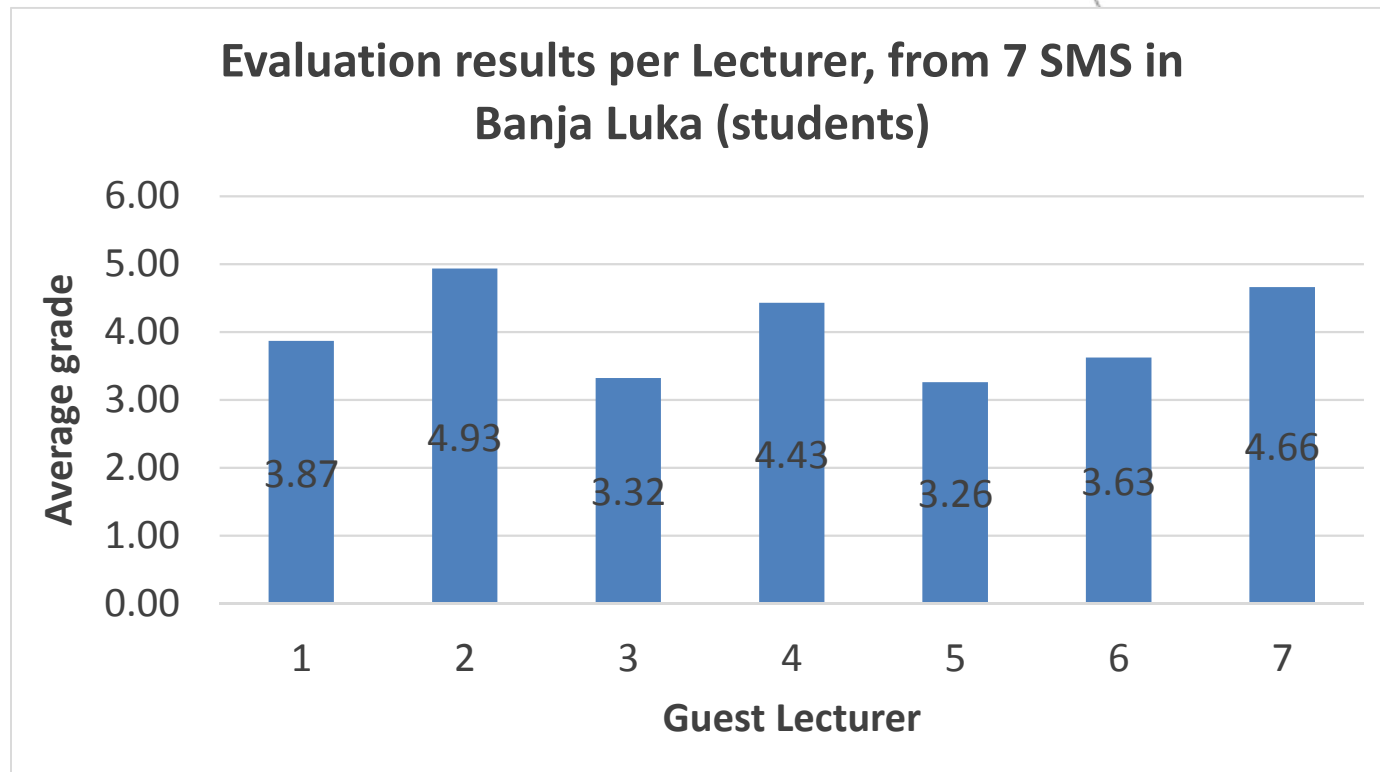


**3. The lecture topic was not very difficult for me**



# REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

## EVALUATION OF QUEST LECTURER



**Average grade 4.01**





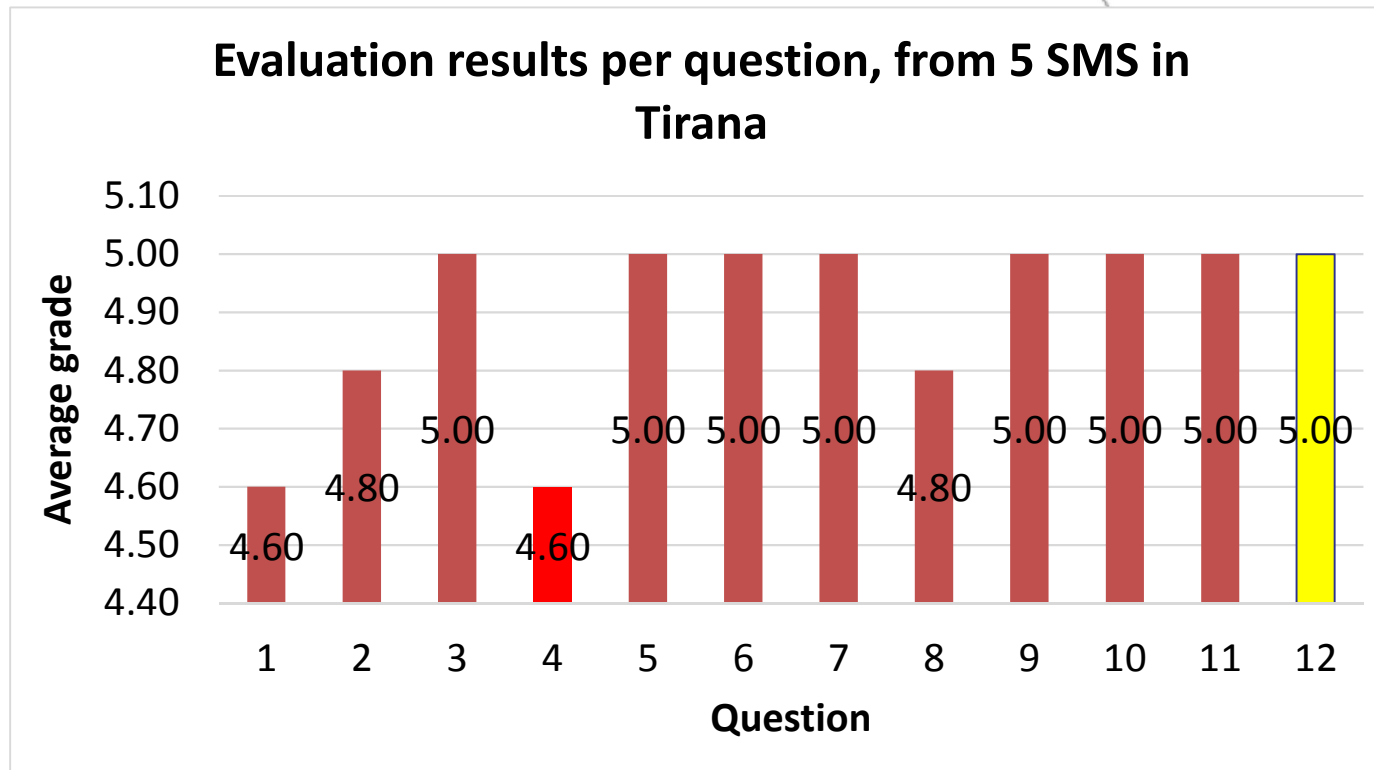
## REALIZED TEACHING MOBILITIES AT UT IN 2018/2019

| No. | Date       | Lecturer   | Number of participants |
|-----|------------|--|------------------------|
| 1   | 6.12.2018  | Marijana Lazarevska<br>(UKIM)                                | 29                     |
| 2   | 11.12.2018 | Rijad Sisc<br>(UNTZ)   | 26                     |
| 3   | 4.3.2019   | Marian Magdolen<br>(UNIZA)                                   | 29                     |
| 4   | 18.1.2019  | Gordana Jakovljevic<br>(BL)                                  | 29                     |
| 5   | 11.4.2019  | Liljana Popovic<br>(FTS-UNS)                                 | 12                     |
| 6   | 21.1.2019  | Henrik Hassel<br>(Lund)<br><b>(questionnaire is missing)</b> | 22                     |



# REALIZED TEACHING MOBILITIES AT UT IN 2018/2019

## EVALUATION OF STUDENTS and EVENT



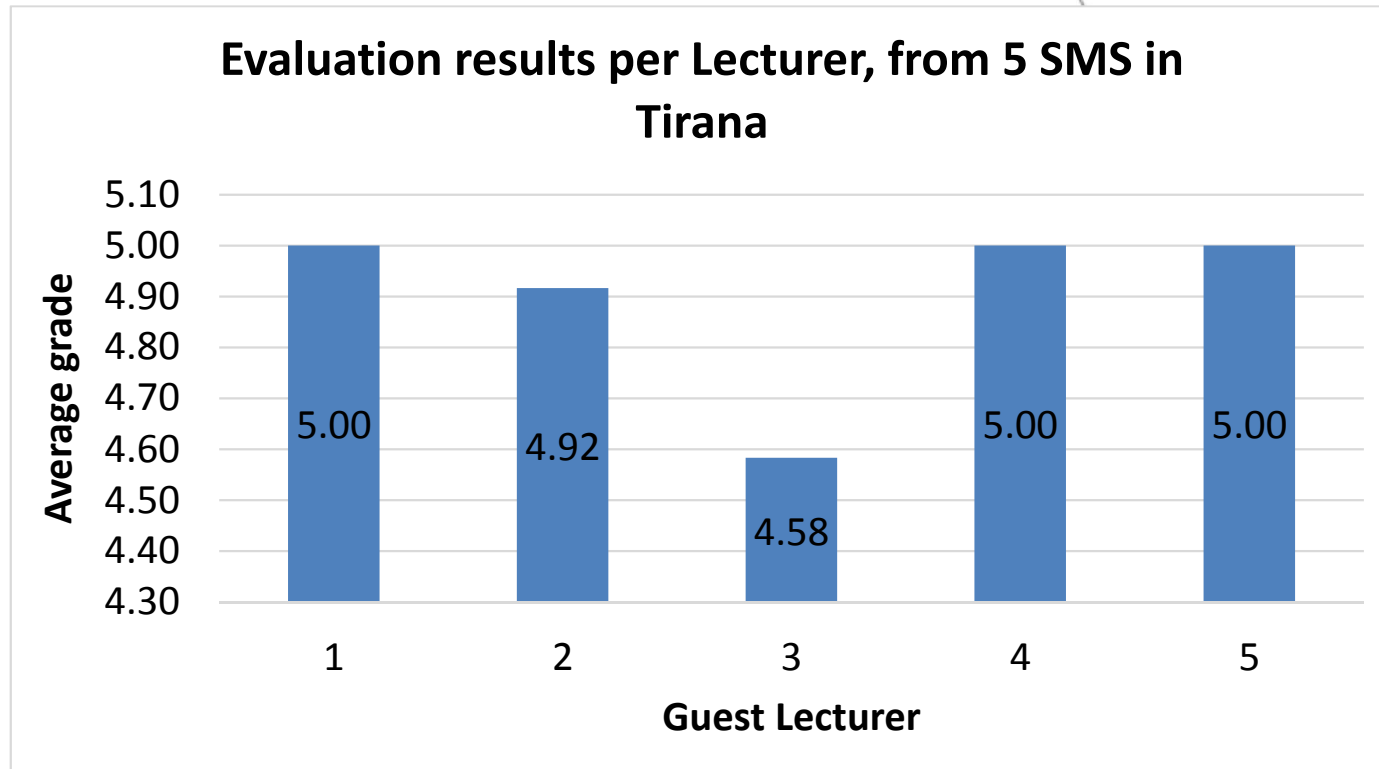
**4. The participants had relevant knowledge in this field**

**1. The content of lecture is relevant to the field DRM&FSE**



# REALIZED TEACHING MOBILITIES AT UT IN 2018/2019

## EVALUATION OF STUDENTS and EVENT



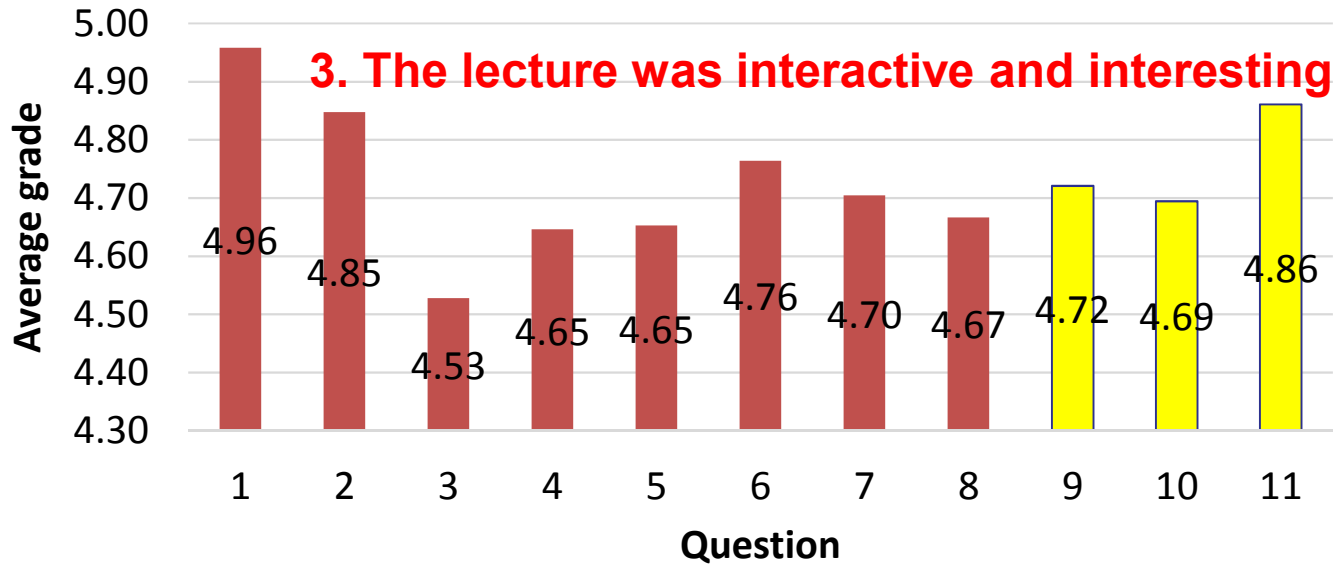
**Average grade 4.90**



# REALIZED TEACHING MOBILITIES AT UBL IN 2018/2019

## EVALUATION OF QUEST LECTURER

Evaluation results per question, from 6 SMS in  
Tirana (host prof.)



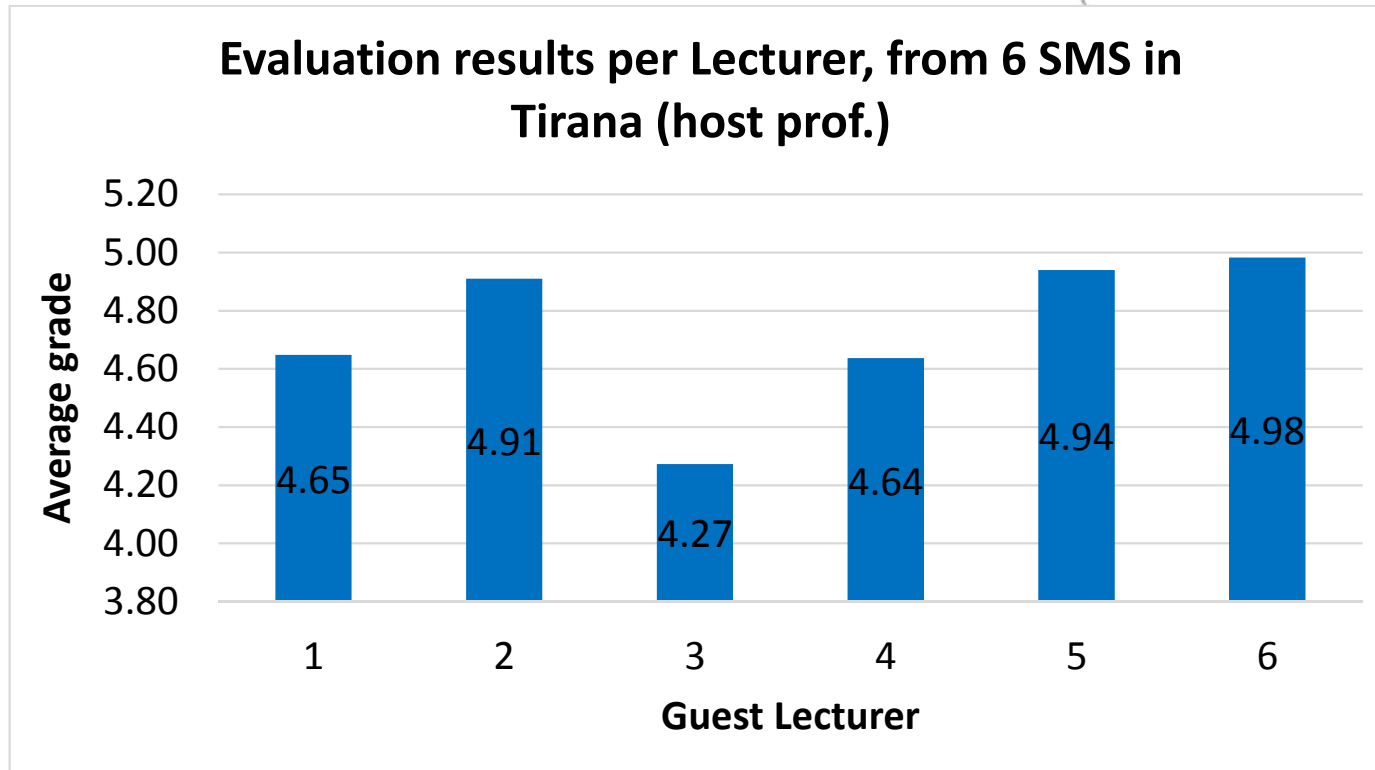
**4. Activities during lectures provided enough practical information and answers**

**5. Difficulty and complexity level of the lecture was adequate**



# REALIZED TEACHING MOBILITIES AT UT IN 2018/2019

## EVALUATION OF QUEST LECTURER

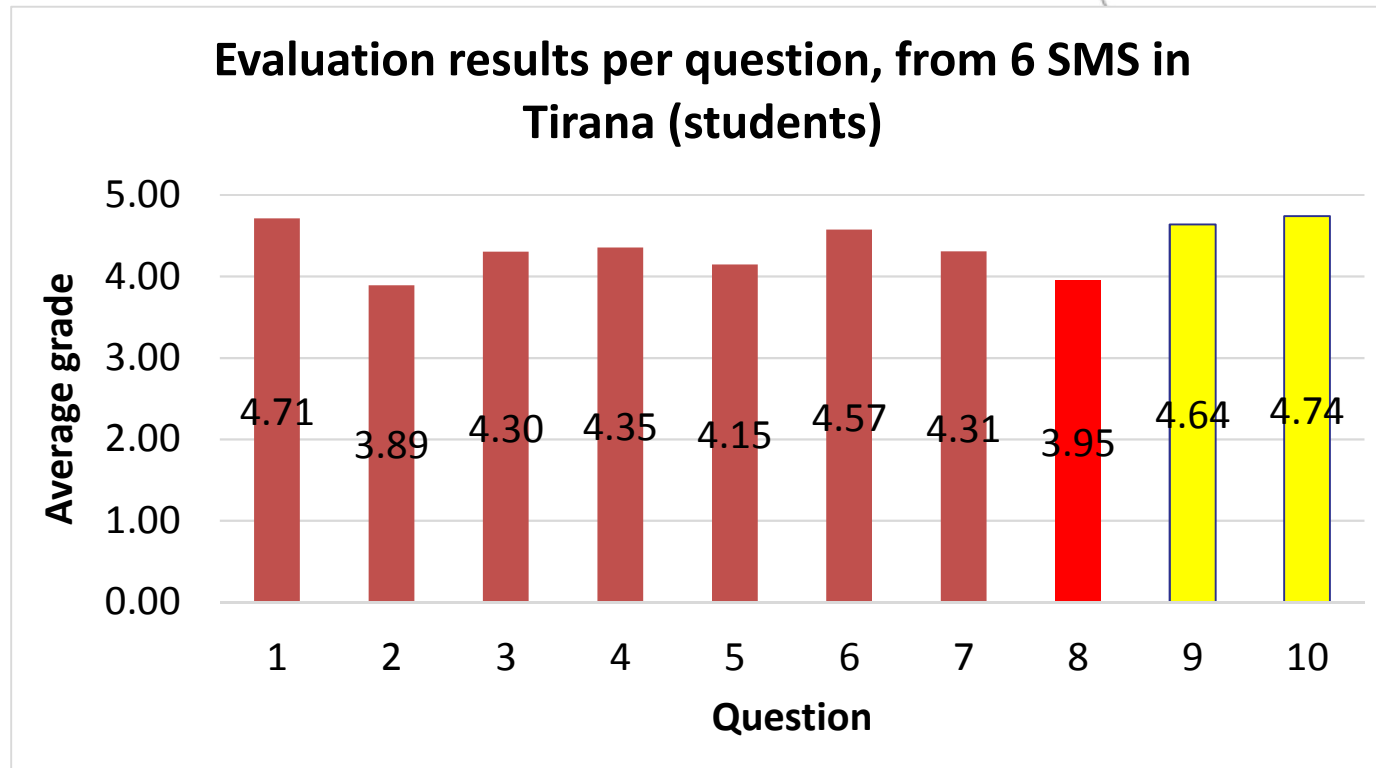


**Average grade 4.73**



# REALIZED TEACHING MOBILITIES AT UT IN 2018/2019

## EVALUATION OF QUEST LECTURER



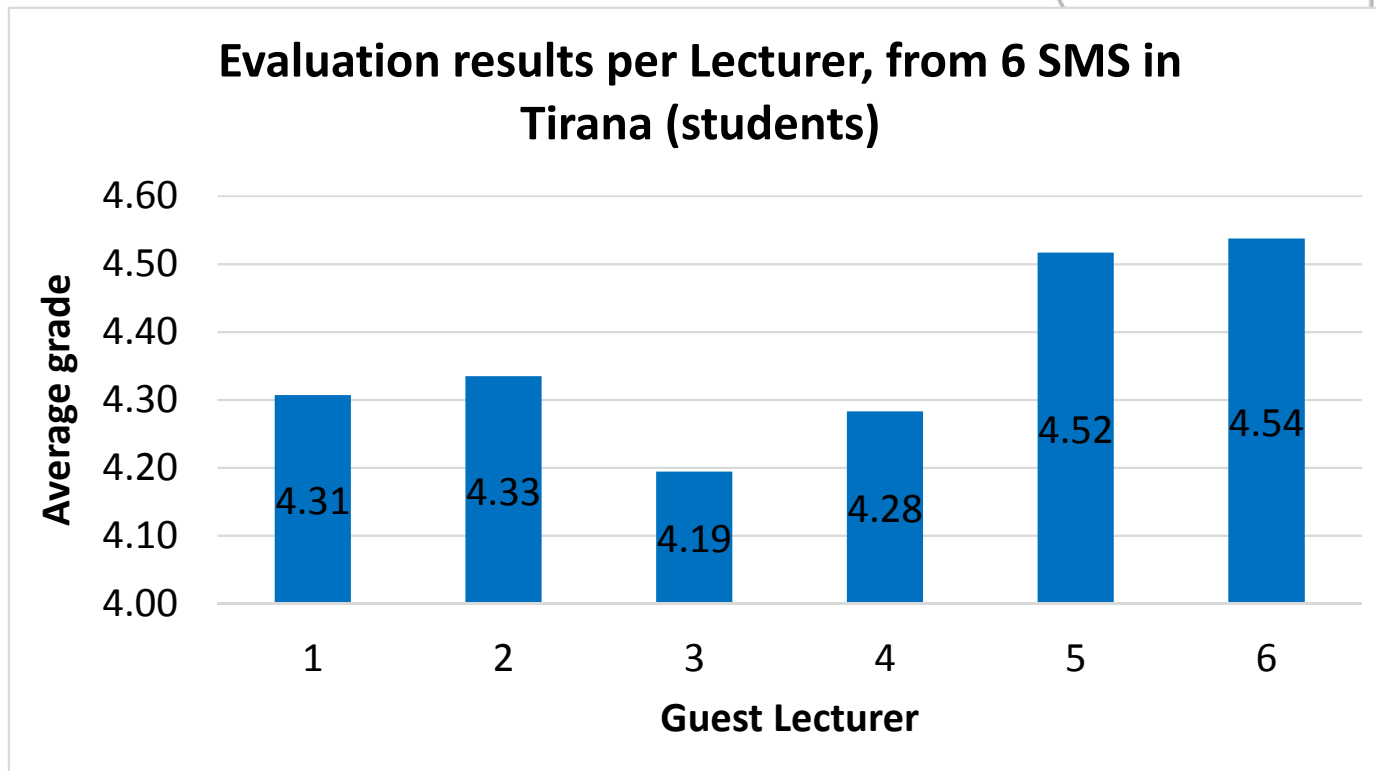
**2. The lecture topic was intellectually challenging for me**

**8. I will be able to use in practice what I have learned**



# REALIZED TEACHING MOBILITIES AT UT IN 2018/2019

## EVALUATION OF QUEST LECTURER



**Average grade 4.36**



## REALIZED TEACHING MOBILITIES AT EPOKA IN 2018/2019

| No. | Date      | Lecturer                   | Number of participants |
|-----|-----------|----------------------------|------------------------|
| 1   | 24.4.2019 | Damir Zemunovic<br>(UNTZ)  | 10                     |
| 2   | 4.3.2019  | Tomas Lovecek<br>(UNIZA)   | 16                     |
| 3   | 16.1.2019 | Mirjana Laban<br>(FTS-UNS) | 19                     |
| 4   | 4.12.2018 | Meri Cvetkovska<br>(UKIM)  | 24                     |

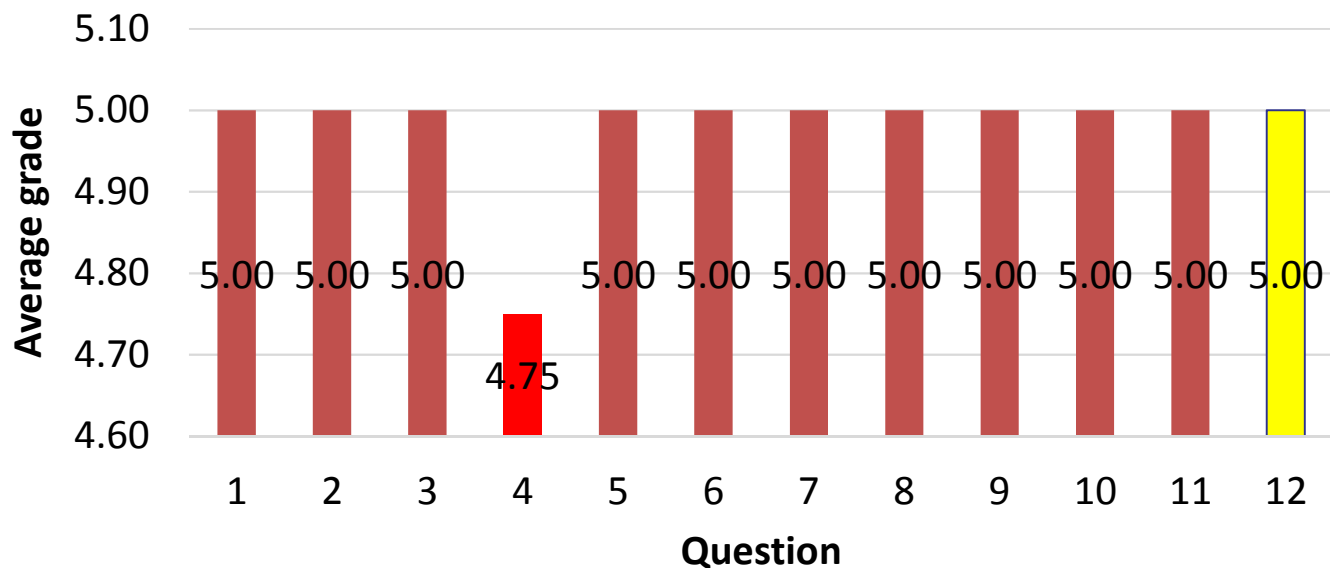




# REALIZED TEACHING MOBILITIES AT EPOKA IN 2018/2019

## EVALUATION OF STUDENTS and EVENT

Evaluation results per question, from 4 SMS in  
Tirana, EPOKA

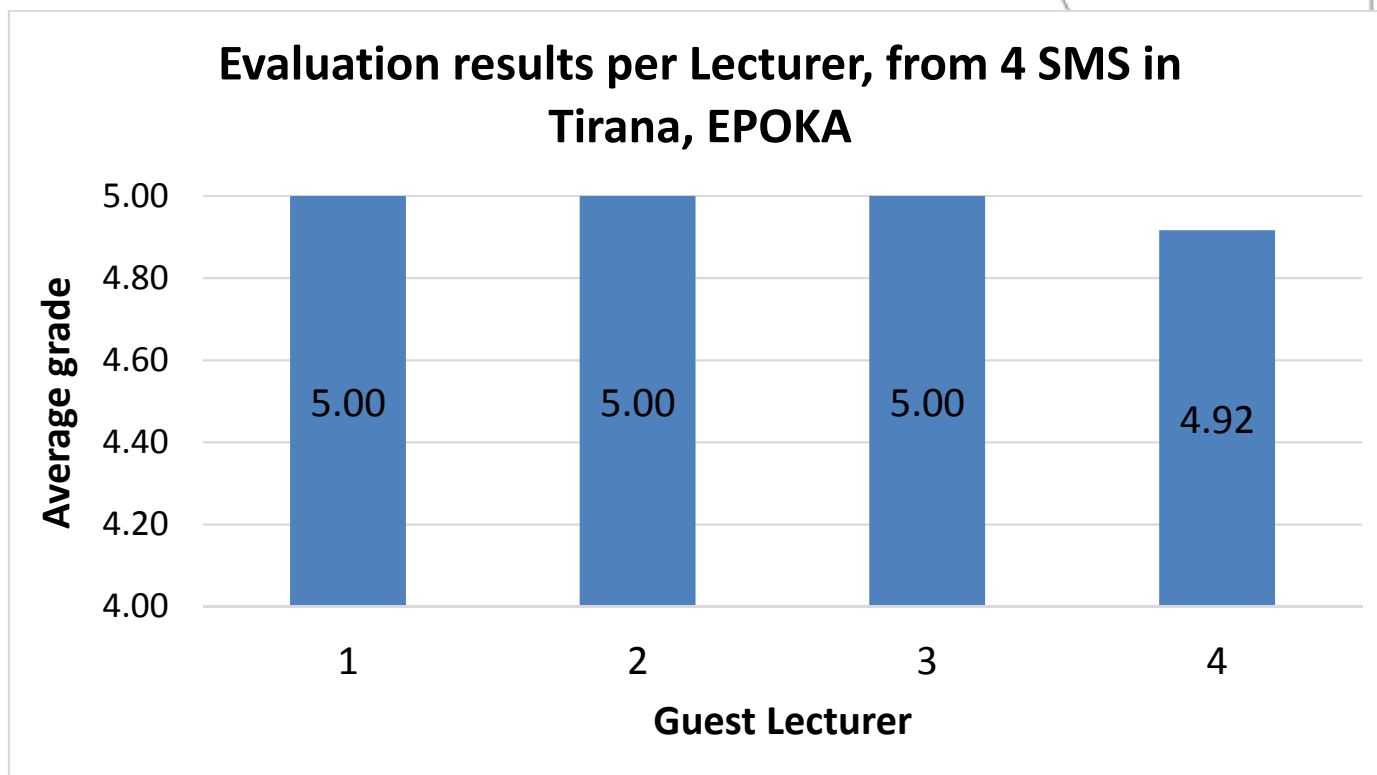


**4. The participants had relevant knowledge in this field**



# REALIZED TEACHING MOBILITIES AT EPOKA IN 2018/2019

## EVALUATION OF STUDENTS and EVENT

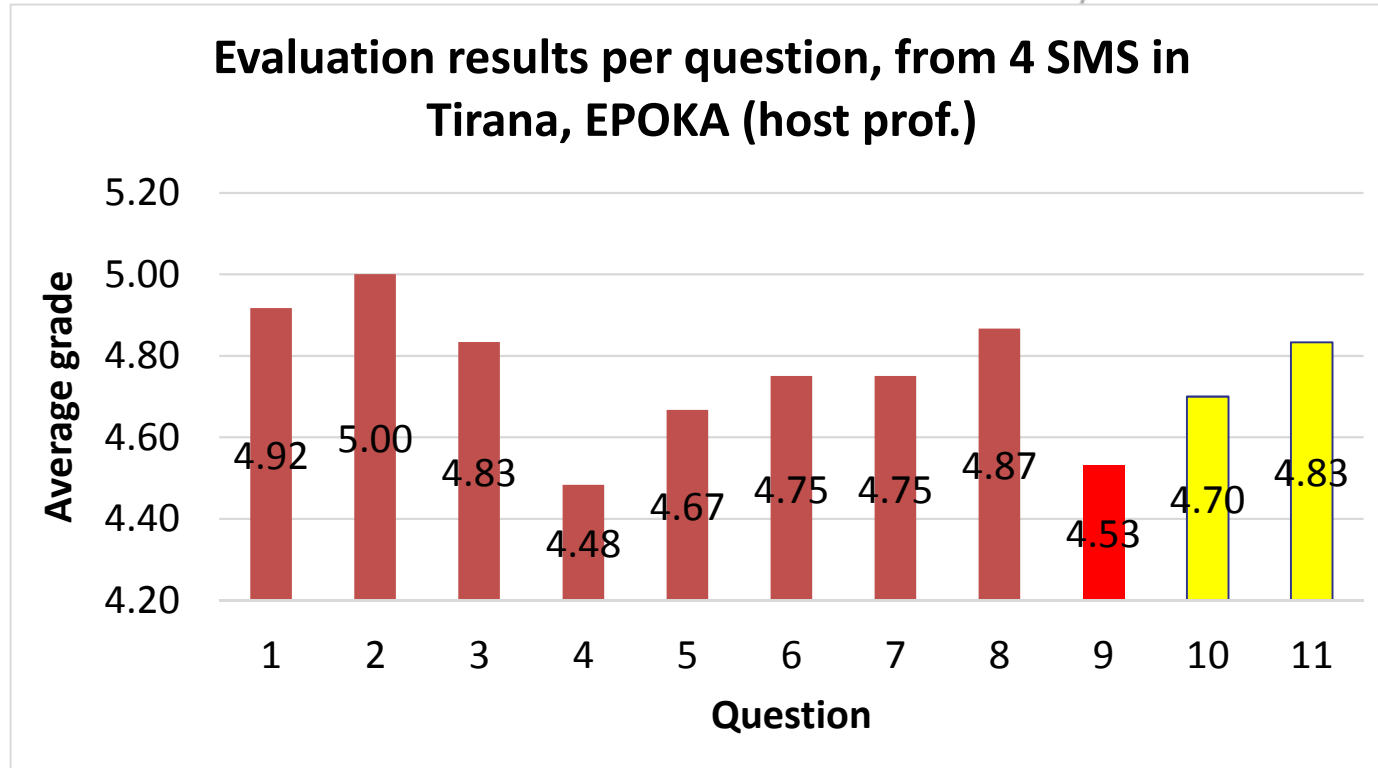


**Average grade 4.98**



# REALIZED TEACHING MOBILITIES AT EPOKA IN 2018/2019

## EVALUATION OF QUEST LECTURER



**4. Activities during lectures provided enough practical information and answers**

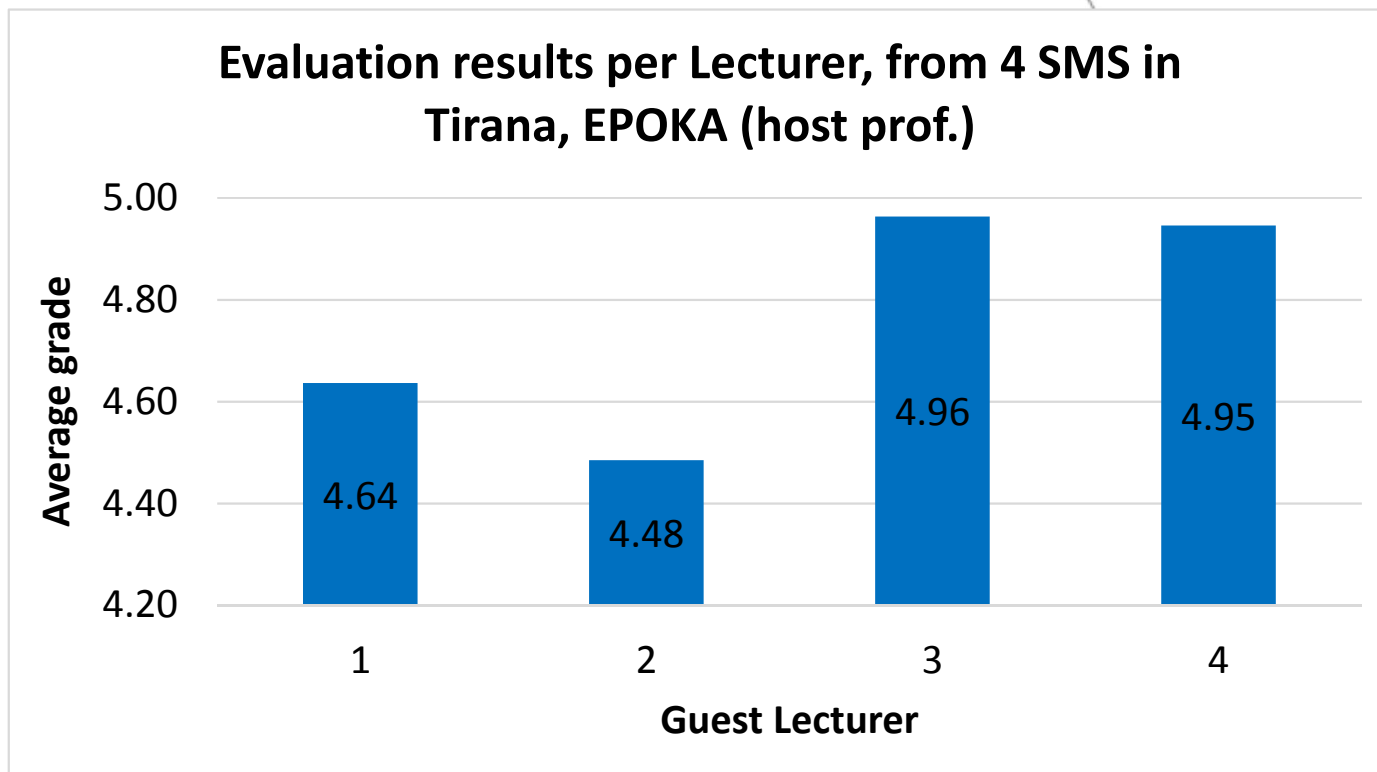
**9. I believe that students will be able to use in practice what they have learned**

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# REALIZED TEACHING MOBILITIES AT EPOKA IN 2018/2019

## EVALUATION OF QUEST LECTURER

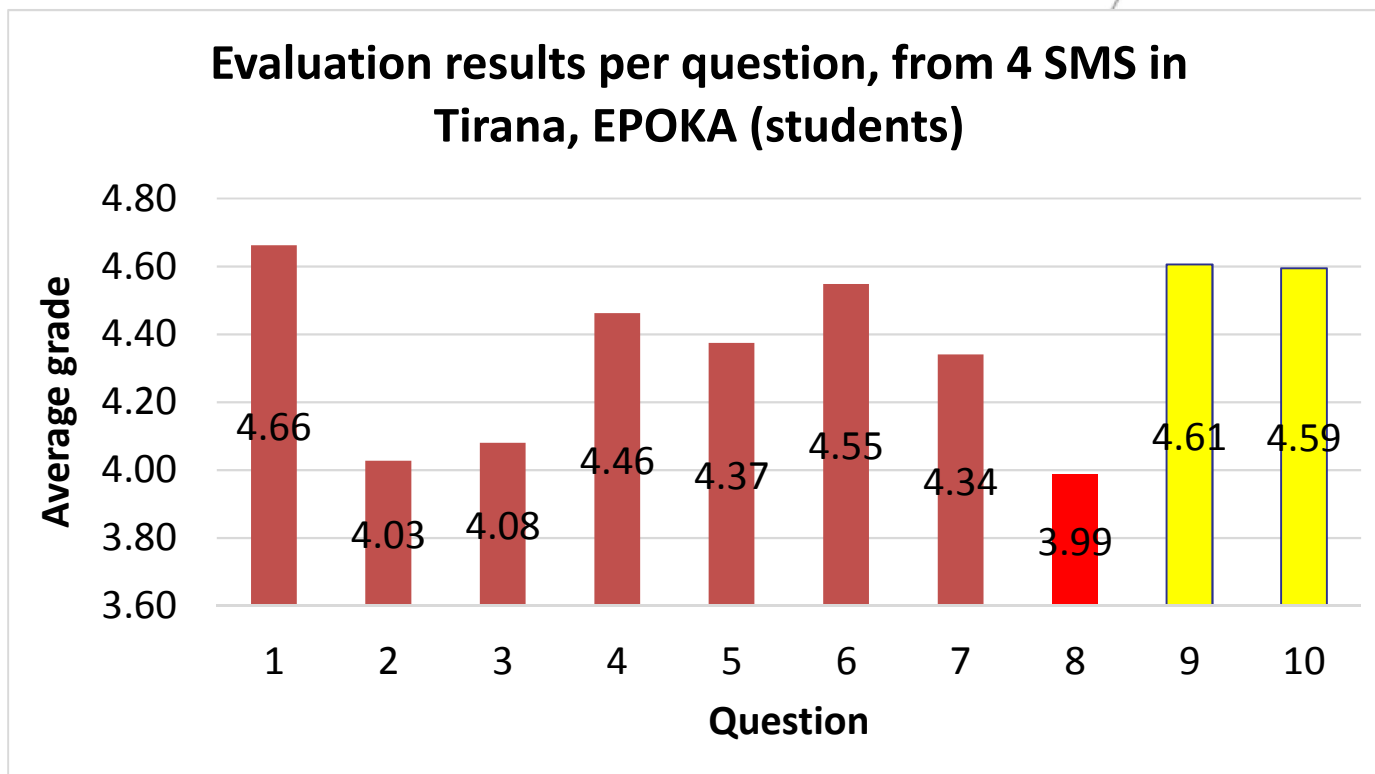


**Average grade 4.76**



# REALIZED TEACHING MOBILITIES AT EPOKA IN 2018/2019

## EVALUATION OF QUEST LECTURER



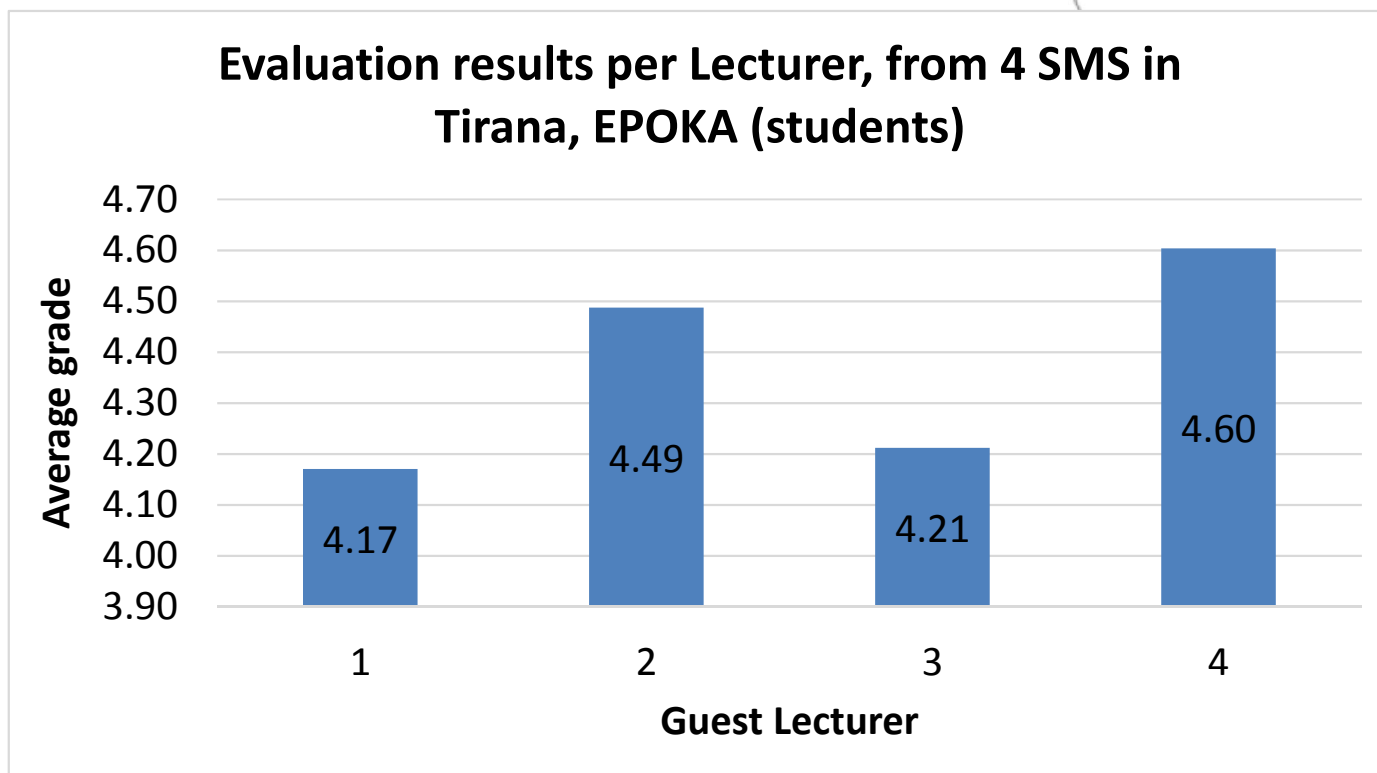
**8. I will be able to use in practice what I have learned**

**2. The lecture topic was intellectually challenging for me**



# REALIZED TEACHING MOBILITIES AT EPOKA IN 2018/2019

## EVALUATION OF QUEST LECTURER



**Average grade 4.37**



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**REALIZED TEACHING MOBILITIES IN 2018/2019  
WITH HIGHEST GRADE**

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**EVALUATION OF STUDENTS AND EVENT**

**EPOKA : Average grade 4.98**

**EVALUATION OF QUEST LECTURERS (host prof.)**

**VTSNS : Average grade 4.94**

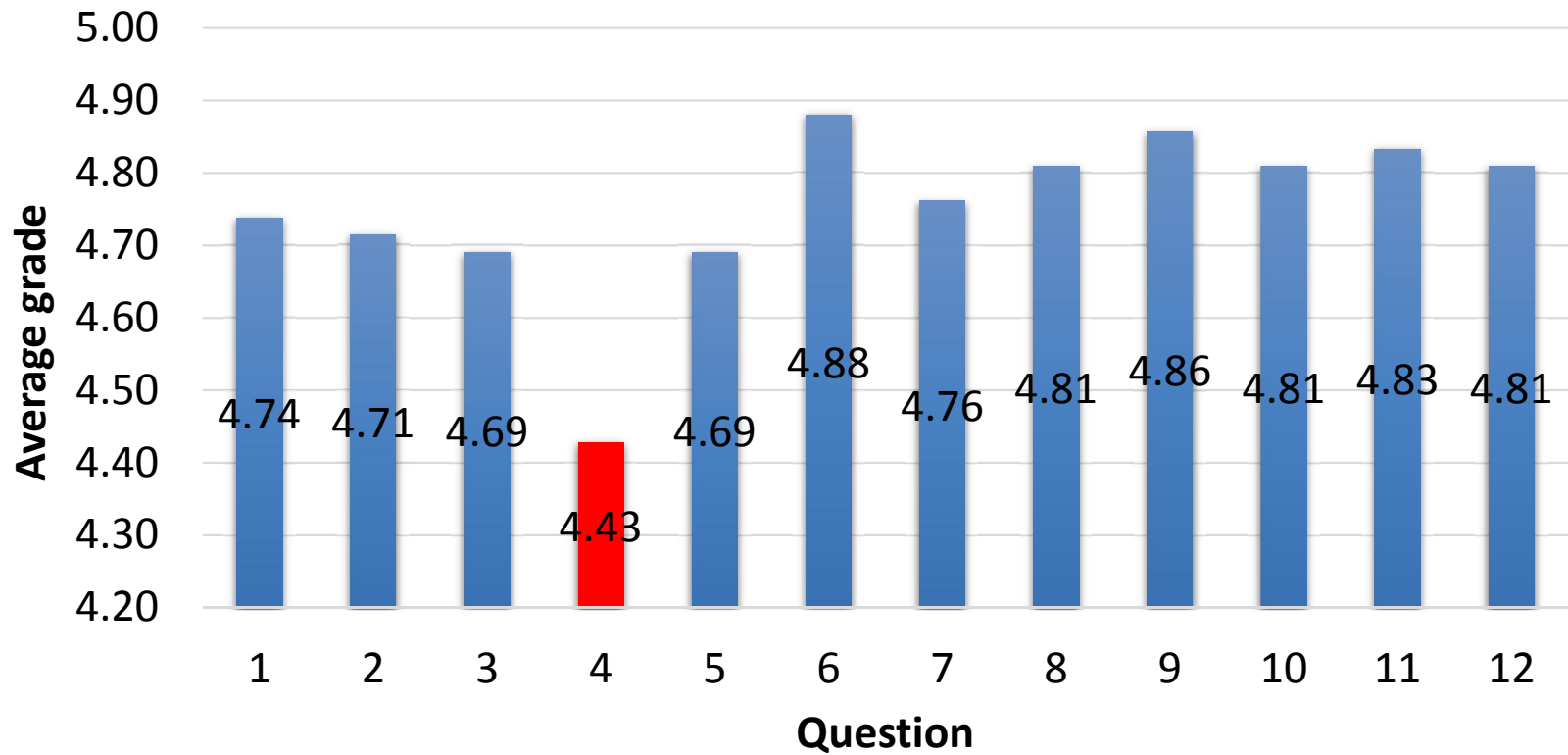
**EVALUATION OF QUEST LECTURERS (students)**

**UNTZ : Average grade 4.55**



# REALIZED TEACHING MOBILITIES IN 2018/2019 WITH LOWEST GRADE

## Evaluation results per question, from 42 SMS





# REALIZED TEACHING MOBILITIES IN 2018/2019

## QUESTIONS WITH LOWEST GRADE

### EVALUATION OF STUDENTS AND EVENT

- 4. The participants had relevant knowledge in this field (6 times)**

### EVALUATION OF QUEST LECTURERS (host prof.)

- 4. Activities during lectures provided enough practical information and answers**
  - 5. Difficulty and complexity level of the lecture was adequate**
  - 9. I believe that students will be able to practically use the acquired knowledge**
- (all 3 questions 3 times)**

### EVALUATION OF QUEST LECTURER (students)

- 2. The lecture topic was intellectually challenging for me (6 times)**
- 8. I will be able to use in practice what I have learned (3 times)**





# EVALUATION OF TRAINING MOBILITIES

**All planned mobilities are realized**  
**Most of the questionnaires are missing !**

EVALUATION OF TRAINING SCHOOLS in 2017/2018: DTU, UKIM  
**Missing: UNIZA, AAL, LUND**

EVALUATION OF TRAINING SCHOOLS in 2018/2019: UKIM

EVALUATION OF INDIVIDUAL TRAININGS in 2018/2019  
**Missing: UNIZA, AAL, LUND, DTU**



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# QUALITY OF PROJECT EVENTS



According to the **Quality Assurance and Monitoring Manual**:

- All events within the project should be organized professionally.
- The organizers should provide in due time a full information package to the participants including the **draft agenda**, **letter of invitation** and a **note on the logistics** (informing about travel arrangements, venue, suggested hotels, etc.).



## Event Questionnaires



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# QUALITY OF PROJECT EVENTS



Questionnaires are divided in 4 parts:

- **Event content**
- **Organization**
- **Event results**
- **Event general assessment**



# QUALITY OF PROJECT EVENTS



## Questions on Event content:

| 1   | 2  | 3  | 4   | 5  | 6                                       |
|---|--|--|---|--|---|
| The content of the event is relevant to the topic | The discussions were relevant for the participants | The materials distributed are useful and informative | The event was interactive and interesting | The event activities provided me substantial amount of practical information and answers | The goal of the event has been achieved |



# QUALITY OF PROJECT EVENTS



## Questions on Organization:

| 7   | 8   | 9  | 10  | 11                       |
|---|---|--|---|--------------------------|
| The overall organization was professional | The style and level of communication between organizers and participants was professional | The methods of working were suitable for the topics and for the participants | The event time management and length were appropriate | The venue and facilities |



# QUALITY OF PROJECT EVENTS



## Questions on Event results and general assessment:

| 12  | 13  | 14  | 15   | 16  |
|---|---|---|--|---|
| My expectations about this event were met or exceeded | I enjoyed the cooperation and interaction with the other participants | This event covered to a very high extent the topics I have expected | The information I got will be of immediate use to me | <b>General assessment</b><br>How would you generally mark this event? |



# QUALITY OF PROJECT EVENTS

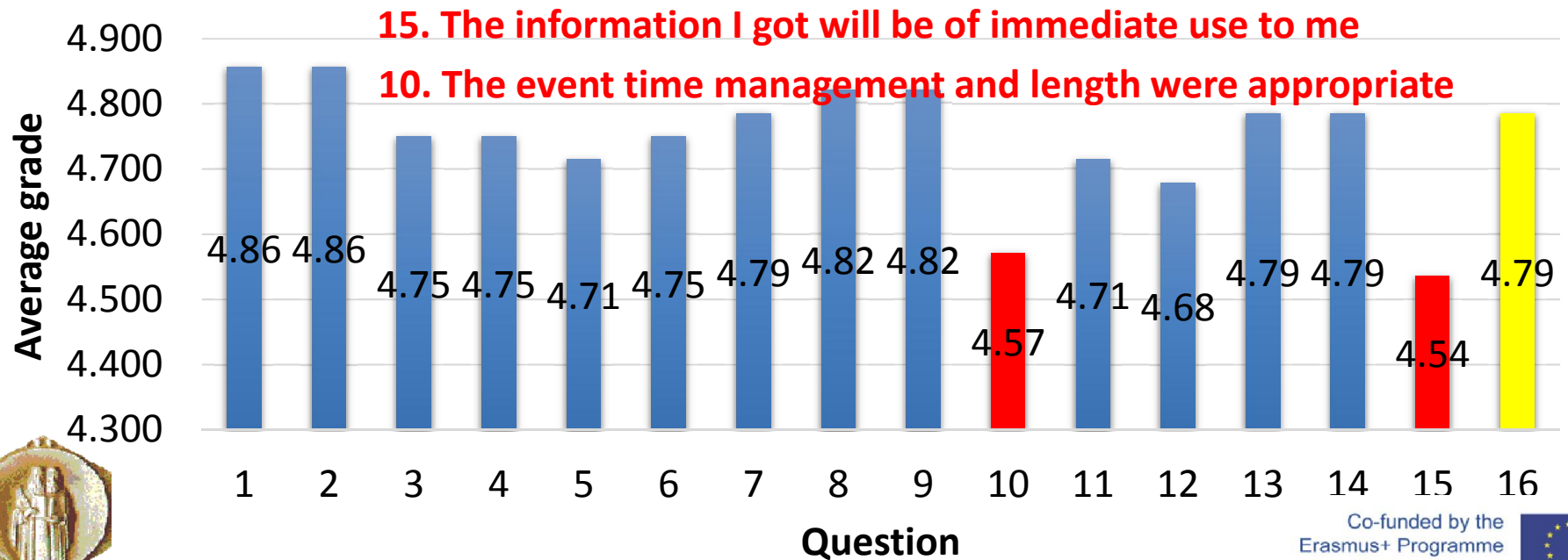


Event: **Study visit and training, University of Zilina, Slovakia**

Date: **29.1-02.2.2018**

Number of participants: **28**

## Evaluation results for meeting in Zilina, 29.01-02.02.2018





# QUALITY OF PROJECT EVENTS

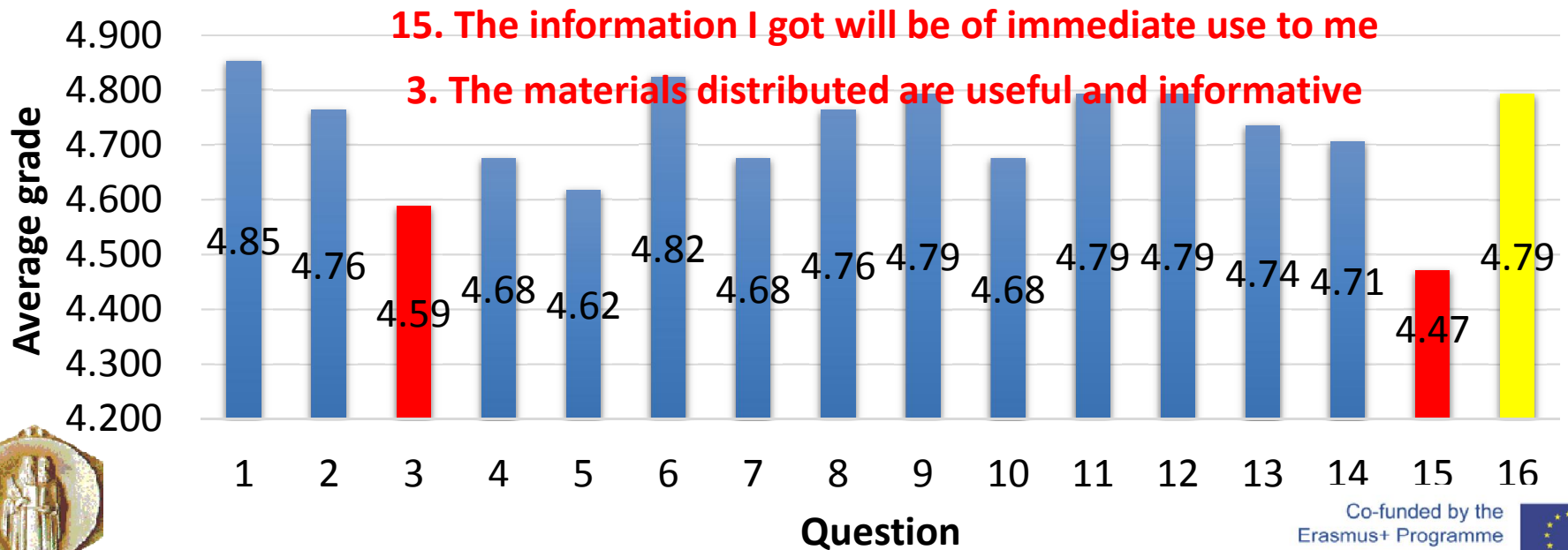


Event: **Project meeting and study visit in Ohrid, UKIM, Macedonia**

Date: **02-05.07.2018**

Number of participants: **34**

## Evaluation results for meeting in Ohrid, 02-05.07.2018



# QUALITY OF PROJECT EVENTS

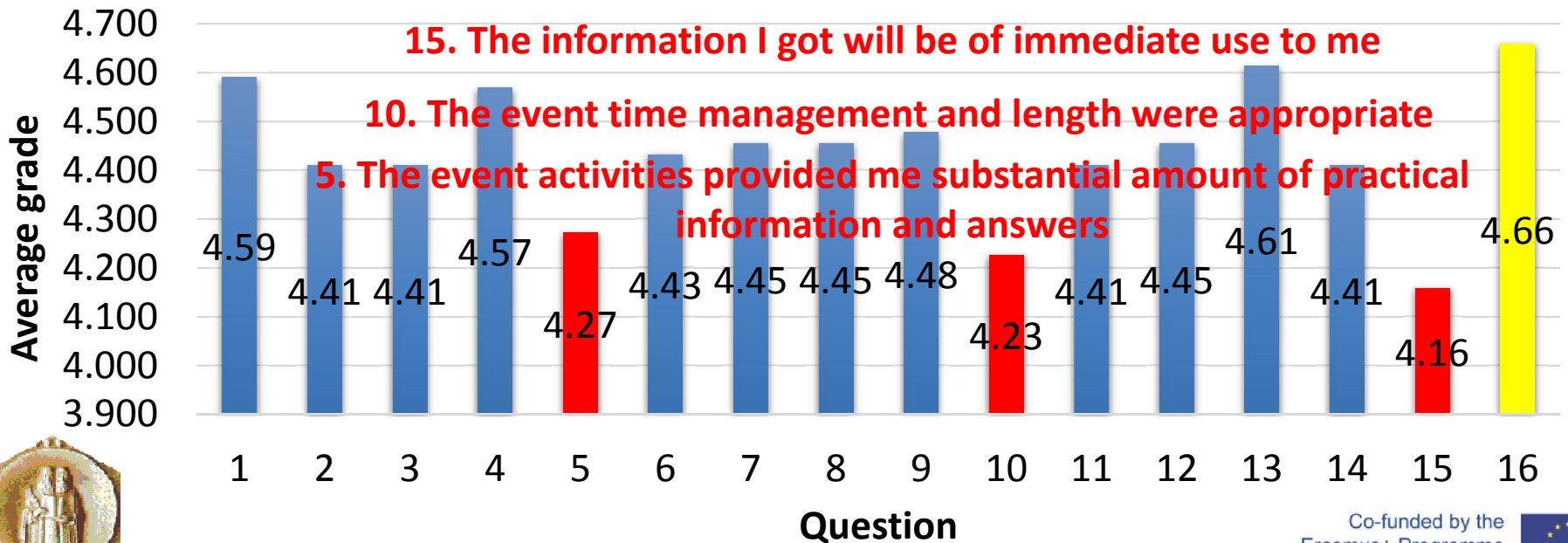


Event: **Project meeting and S-FORCE Symposium, Novi Sad**

Date: **26-29.09.2018**

Number of participants: **44**

## Evaluation results for S-FORCE Conference and meeting in Novi Sad, 26-29.09.2018



# QUALITY OF PROJECT EVENTS

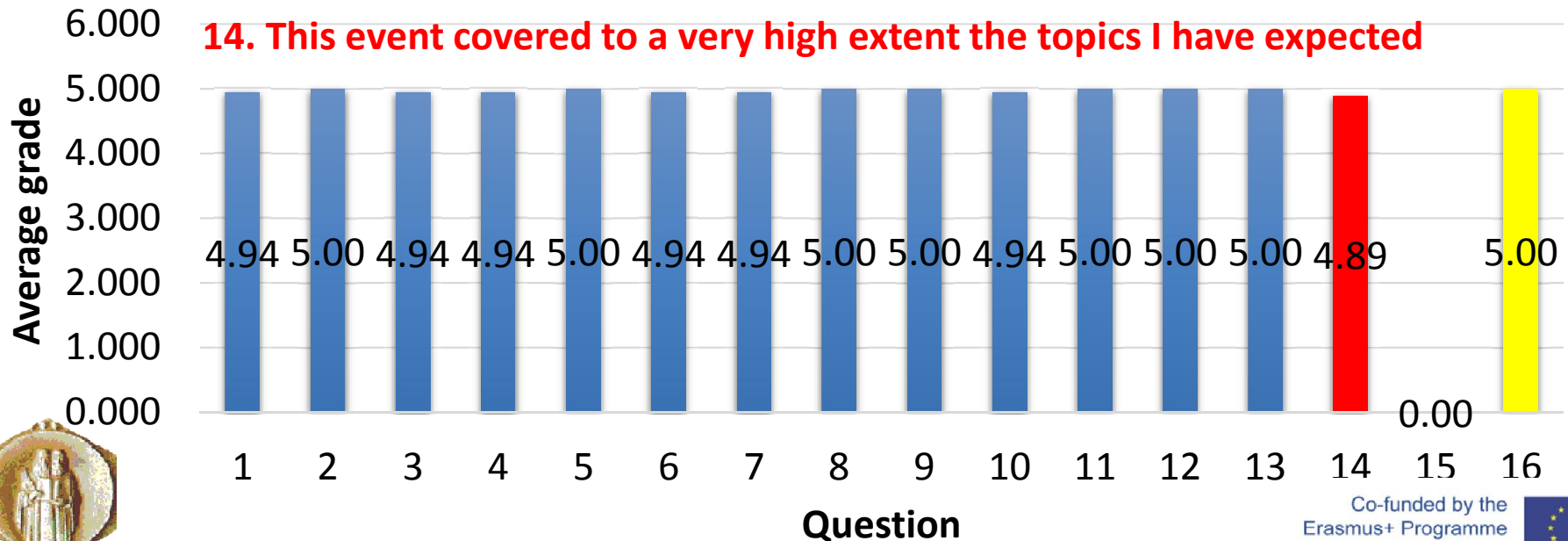


Event: **Project meeting and study visit in Tuzla**  
University of Tuzla, Bosna and Hercegovina

Date: **29-31.05.2019**

Number of participants: **18**

## Evaluation results for meeting in Tuzla, 29-31.5.2019



# Realization of planned activities



2<sup>th</sup> year

## PROJECT RESULTS

2016/2017

2017/2018

2018/2019

| No. | Activities   | 2017   |        |        | 2018  |       |       |       |       |       |       |       |       |
|-----|--|--------|--------|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|     |  | 1      | 2      | 3      | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | 12    |
|     |  | 15.10. | 15.11. | 15.12. | 15.1. | 15.2. | 15.3. | 15.4. | 15.5. | 15.6. | 15.7. | 15.8. | 15.9. |
|     | <b>WP5 Implementation of PhD Programme</b>                                 |        |        |        |       |       |       |       |       |       |       |       |       |
| 5.1 | Accredit the new PhD programme   | X      | X      | X      |       |       |       |       |       |       | X     | X     | X     |
| 5.2 | Enrol the PhD students   |        |        |        |       |       |       |       |       |       |       |       |       |
| 5.3 | Selected PhD lectures held by K-FORCE guest lecturers                      |        |        |        |       |       |       |       |       |       |       |       |       |
| 5.4 | Evaluate the '1st cohorts' progress and satisfaction of students and staff |        |        |        |       |       |       |       |       |       |       |       |       |
|     | <b>WP6 Implementation of LLL courses</b>                                   |        |        |        |       |       |       |       |       |       |       |       |       |
| 6.1 | Analyse the WBC needs for LLL courses                                      |        |        |        |       |       |       |       |       |       |       |       |       |
| 6.2 | Define LLL outcomes according to EQF/NQFs                                  |        |        |        |       |       |       |       |       |       |       |       |       |
| 6.3 | Create K-FORCE Glossary  | X=     | X=     | X=     | X=    | X=    | X=    | X=    | X=    | X=    | X=    | X=    | X=    |
| 6.4 | Adapt selected learning material for LLL courses                           | 2X=    | 2X=    | 2X=    | 2X=   | 2X=   | 2X=   | 2X=   | 2X=   | 2X=   | 2X=   | 2X=   | 2X=   |
| 6.5 | Deliver LLL courses in blended way to professionals                        |        |        |        |       |       |       |       |       |       |       |       | 2X    |

### Legend:

Activity carried out in the Programme Country =  
Activity carried out in the Partner Country X

■ Completed on time

■ In progress

■ Overdue



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# Realization of planned activities



3<sup>th</sup> year

## PROJECT RESULTS

2016/2017 2017/2018 2018/2019

| No.   | Activities  | 2018        |             |             | 2019       |            |            |            |            |            |             |             |             |
|---|---|-------------|-------------|-------------|------------|------------|------------|------------|------------|------------|-------------|-------------|-------------|
|   |   | 1<br>15.10. | 2<br>15.11. | 3<br>15.12. | 4<br>15.1. | 5<br>15.2. | 6<br>15.3. | 7<br>15.4. | 8<br>15.5. | 9<br>15.6. | 10<br>15.7. | 11<br>15.8. | 12<br>15.9. |
| <b>WP5 Implementation of PhD Programme</b>  |   |             |             |             |            |            |            |            |            |            |             |             |             |
| 5.1   | Accredit the new PhD programme  | X           | X           | X           | X          |            |            |            |            |            |             |             |             |
| 5.2   | Enrol the PhD students  | 2X          | →           |             |            |            |            |            |            |            |             |             |             |
| 5.3   | Selected PhD lectures held by K-FORCE guest lecturers                     |             | 2=X         | →           |            |            |            |            |            |            |             |             |             |
| 5.4   | Evaluate the 1st cohorts' progress and satisfaction of students and staff |             |             |             | 2X         | →          |            |            |            |            |             |             | 2X          |
| <b>WP6 Implementation of LLL courses</b>    |   |             |             |             |            |            |            |            |            |            |             |             |             |
| 6.1   | Analyse the WBC needs for LLL courses                                     |             |             |             |            |            |            |            |            |            |             |             |             |
| 6.2   | Define LLL outcomes according to EQF/NQFs                                 |             |             |             |            |            |            |            |            |            |             |             |             |
| 6.3   | Create K-FORCE Glossary   | X=          | X=          | X=          | X=         | X=         | X=         | X=         |            |            |             |             |             |
| 6.4   | Adapt selected learning material for LLL courses                          |             |             |             |            |            |            |            |            |            |             |             |             |
| 6.5   | Deliver LLL courses in blended way to professionals                       | 2X          | 2X          | 2X          | 2X         | 2X         | 2X         | 2X         | 2X         | 2X         | 2X          | 2X          | 2X          |
| <b>WP7 Quality Assurance and Monitoring</b> |   |             |             |             |            |            |            |            |            |            |             |             |             |
| 7.1   | Develop Quality Assurance mechanisms and procedures                       |             |             |             |            |            |            |            |            |            |             |             |             |
| 7.2   | Create polls for different types of activities                            |             |             |             | X          | X=         |            |            |            |            |             |             |             |
| 7.3   | Learning material peer review   | 2=          | 2=          | 2=          | 2=         | 2=         | 2=         | 2=         |            |            |             |             |             |
| 7.4   | External review of the Glossary   |             | =           | =           | =          | =          | =          | =          |            |            |             |             |             |

### Legend:

Activity carried out in the Programme Country =  
Activity carried out in the Partner Country X

  Completed on time

  In progress

  Overdue





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for your attention  
*Contact info about the presenter:*

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