



## Utilising Adobe Connect brief instruction for students

Version: 14.07.2015

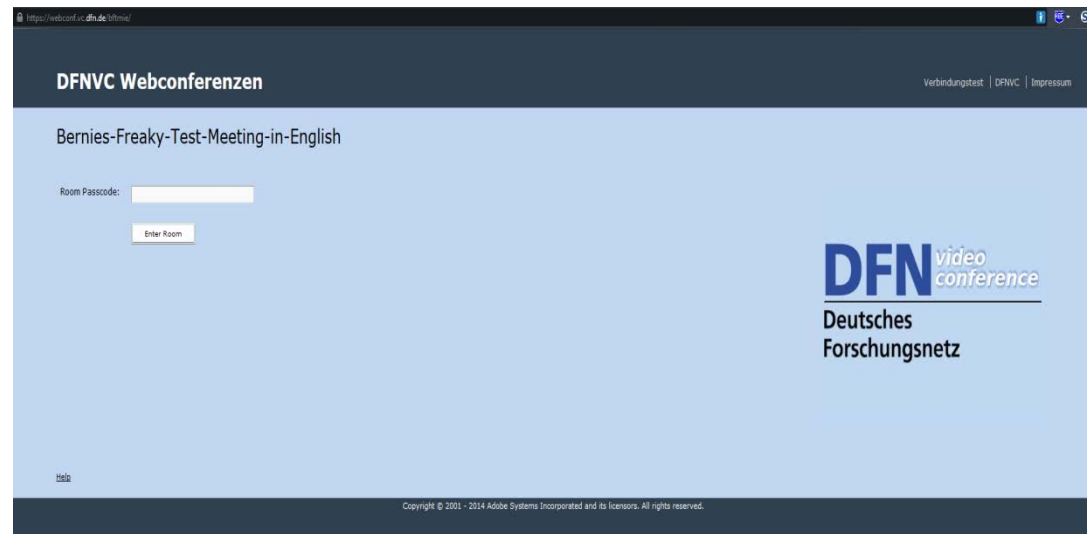
# Requirements and Login

- **Requirements:**

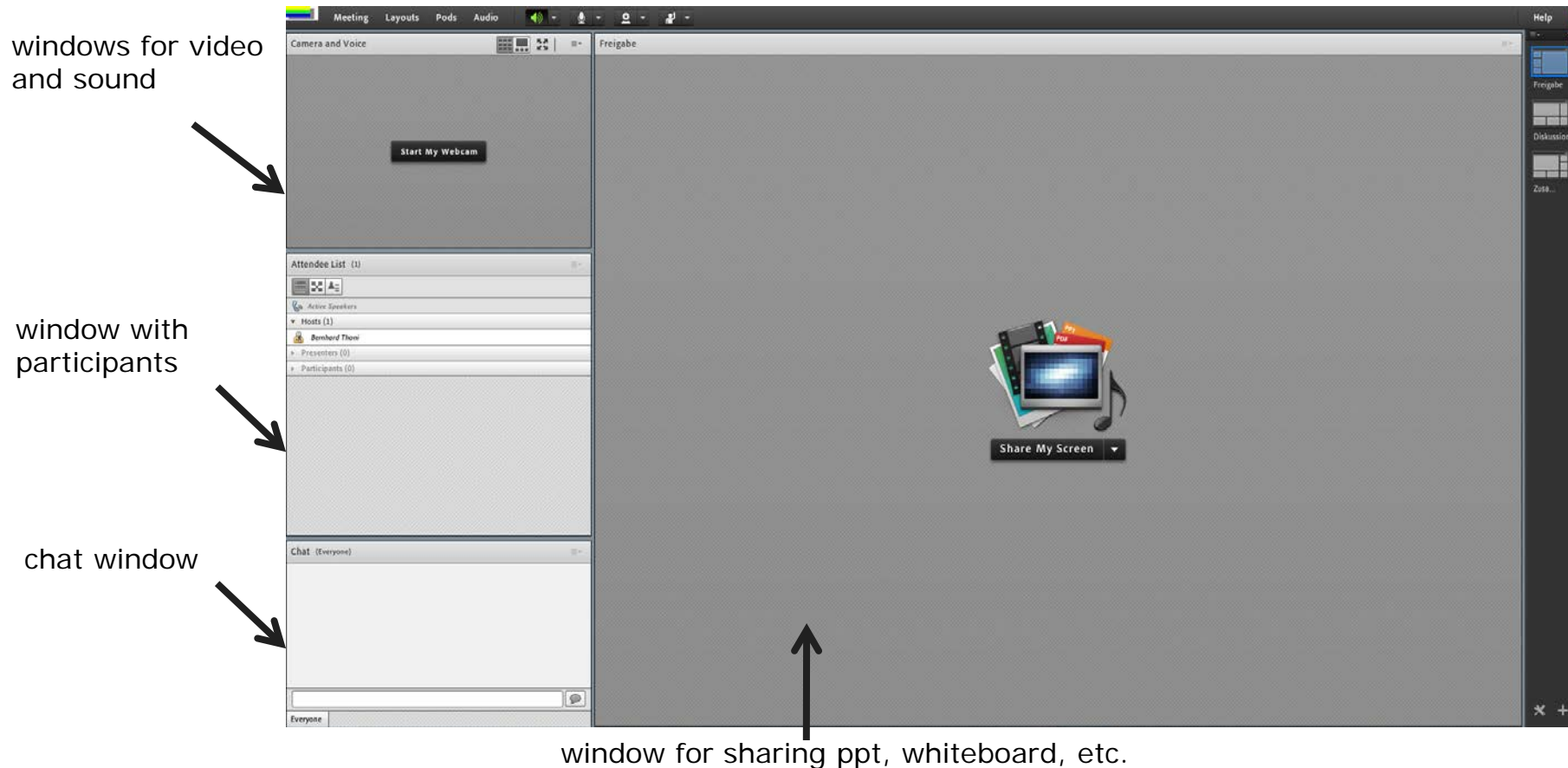
- broadband connection
- headset
- possibly webcam

- **First steps:**

- enter the URL of the web-conference room  
[http://webconf.vc.dfn.de/\[roomname\]](http://webconf.vc.dfn.de/[roomname])  
(you´ll get the link in your iLearn course or from your tutor)
- if necessary, you are prompted to install Adobe Add-In
- Enter your full name
- Click on „Enter the Room“



## Overview Web-Conference-Room



**Advice:** Often you've got assigned moderator privileges automatically, although having signed-in as a mere participant. This facilitates collaboration of all web-conference participants. Being assigned extended moderator privileges, you can close windows, etc. This not just affects your own view in Adobe Connect, but also the others' view. Please consider!

## Audio configuration

Adjust your audio settings via „Meeting“ => „Audio Setup Wizard“

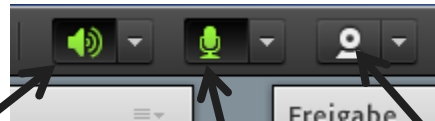


**Advice:** If the microphone just works vaguely, doesn't work at all, or there are acoustic back couplings, please check your computer's audio settings.

# Sound and Camera

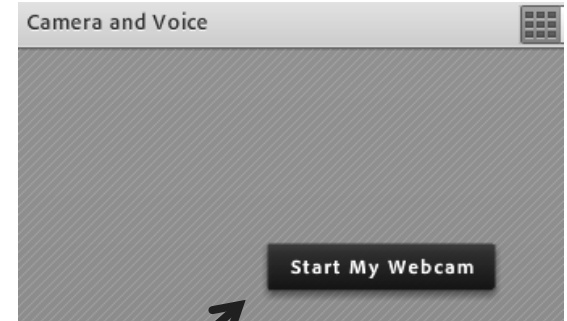


Options for webcam



Activate loudspeakers

Activate microphone  
on = green  
off = grey



Activate webcam,  
Then activate transmission by clicking the Button „activating sharing“



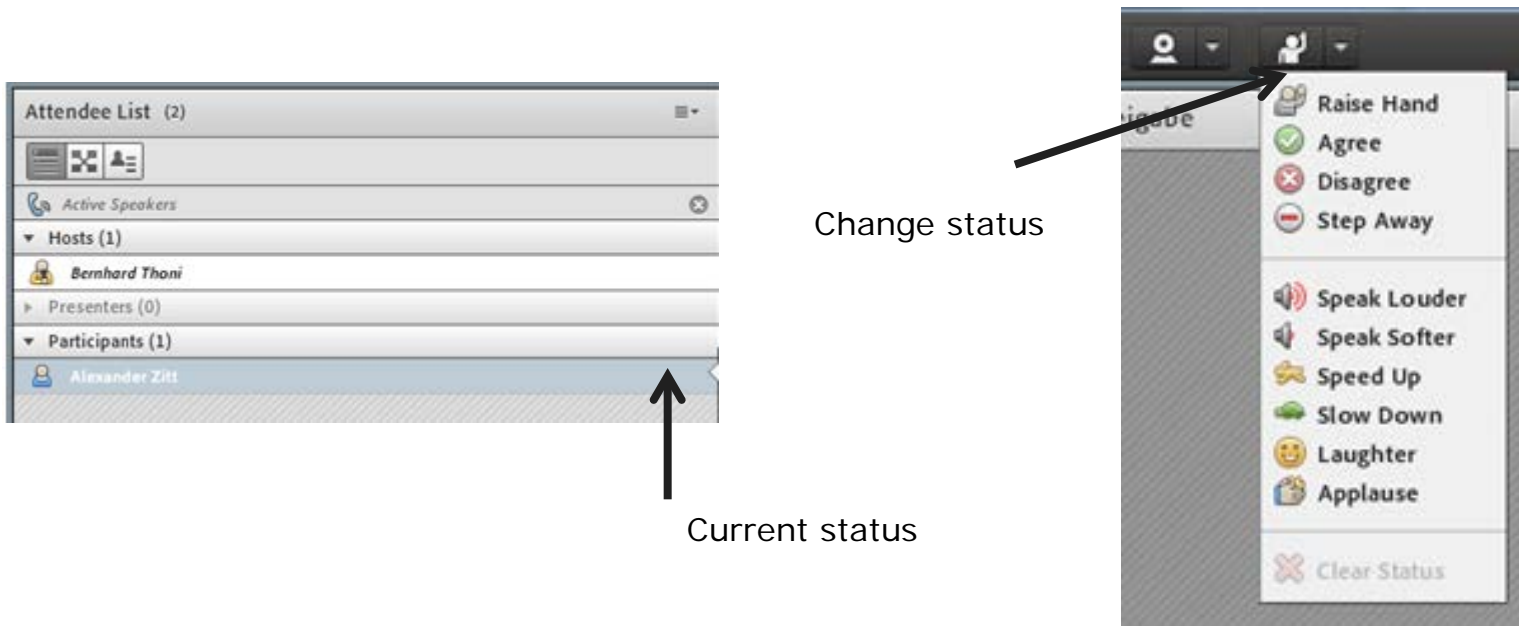
Mic symbol: the participant's microphone is activated



**Advice:**

- Only activate the speaking functionality, if you want to speak.
- Preferably use a headset (instead of loudspeakers), in order to avoid acoustic back coupling

## Attendee list with status indicator



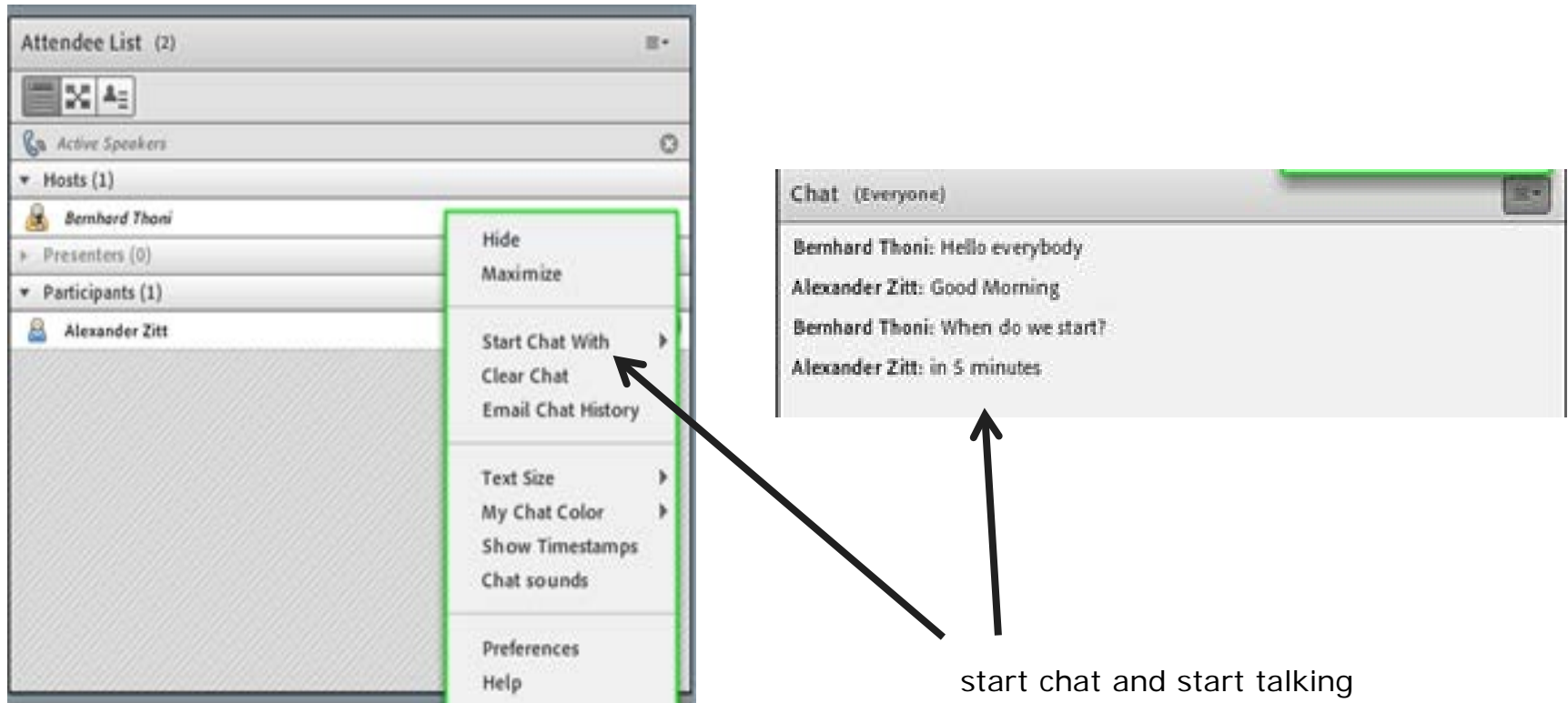
Here you can choose a status, like, for instance „raise hand“.

Your status will be shown in the list of participants.

The status can be reset again via „delete status“.

## chat

Chat function with selection of addressees. As default, „all“ is selected; additionally, individual participants or moderators can be chosen.





# sharing of applications or screens

The screenshot shows a web conference interface with a shared RStudio application window. The RStudio window displays R code for data analysis and a console with output. The web conference interface includes a meeting title, camera and voice controls, an attendee list, and a chat window.

**Meeting:** Freigabe - Bernhard Thoni

**Attendee List:** Bernhard Thoni, Alexander Zitt

**Chat:** Bernhard Thoni: Hello everybody  
Alexander Zitt: Good Morning  
Bernhard Thoni: When do we start?  
Alexander Zitt: in 5 minutes

**RStudio Code:**

```

18 # load the data
19 res<-read.xlsx("data.xlsx",1)
20 # read the data into a data frame
21 # read the data into a data frame
22
23
24 Als Kriterien zur Optimierung der Lehre durch E-Learning zählen die aktiven Nutzeraccounts im Lernmanagementsystem der TH Deggen Dorf und die
25 angebotenen Kurse.
26 Ein weiterer wichtiger Bereich für e-Learning sind Kurse der Virtuellen Hochschule Bayern (vhb).
27 Hier werden vhb-Kurse dokumentiert, die von der TH Deggen Dorf angeboten werden. Auch neu entwickelte vhb-Kurse sind aufgelistet.
28 Ein weiteres Merkmal sind die erworbenen Drittmittel für E-Learning Projekte.
29 Zudem werden Verbesserungen im IT-Bereich zur Thematik e-Learning aufgeführt.
30
31
32 # 1. Nutzerstatistik der iLearn Plattform der TH Deggen Dorf
33
34 ## Entwicklung der Aktiven Accounts im iLearn
35
36 Zum Ende eines jeden Semesters wird eine Statistik zur Nutzung der Lernplattformen erhoben.
37 In der Statistik finden sich die aktiven Accounts und die aktiv genutzten
38
39
40
41 t1<-table(res[,1:2])
42 print(t1)
43
44
45 # show the table
46 gplot(Semester, Aktive_Accounts_Interne_Armelung, data=res, ylab="Aktive Accounts") + theme(axis.text.x = element_text(angle=45, hjust=0, vjust=0))
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```

**Console Output:**

```

[1] 1078
[2] 2050
[3] 3061
[4] 2397
[5] 3026
[6] 3844
[7] 3904
[8] 3150
[9] 4494
[10] 3569
[11] 3947
[12] 49
[13] 78
[14] 68
[15] 74
[16] 96
[17] 83
[18] 94
[19] 94
[20] 81
[21] 201
[22] NA
[23] 219
[24] 233
[25] 278
[26] 242
[27] 378
[28] 289
[29] 476
[30] 421
[31] 497
[32] 14
[33] 55
[34] 73
[35] NA
[36] 3805
[37] 4739
[38] 87
[39] NA
[40] 470
[41] 353

```

**Error Message:**

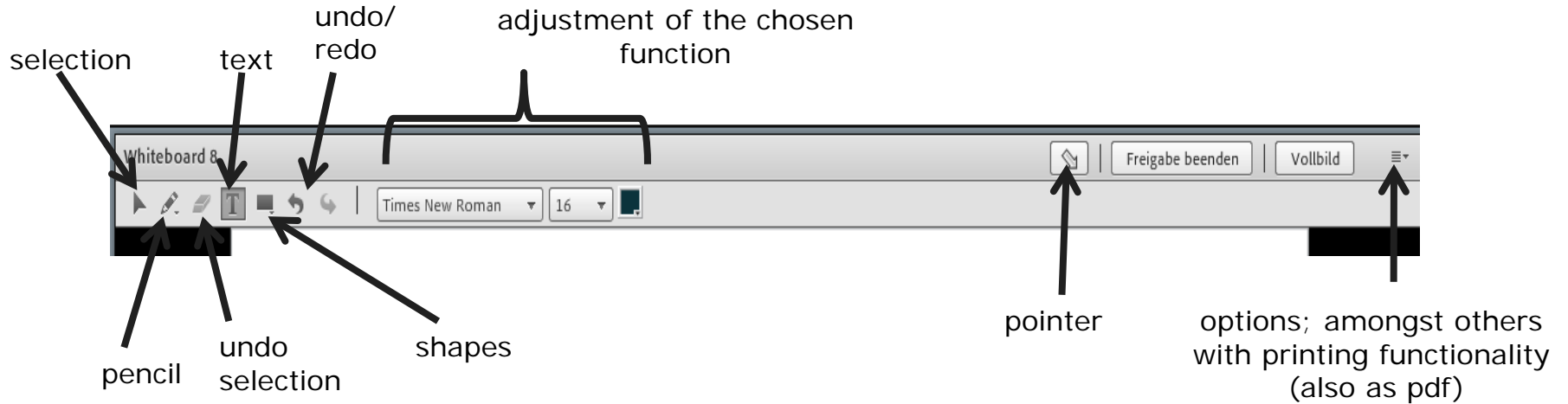
```

Error in table(x, exclude = exclude) :
attempt to make a table with >= 2^31 elements
> t1table

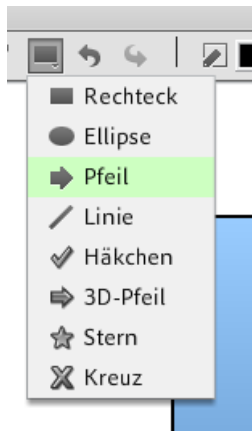
```



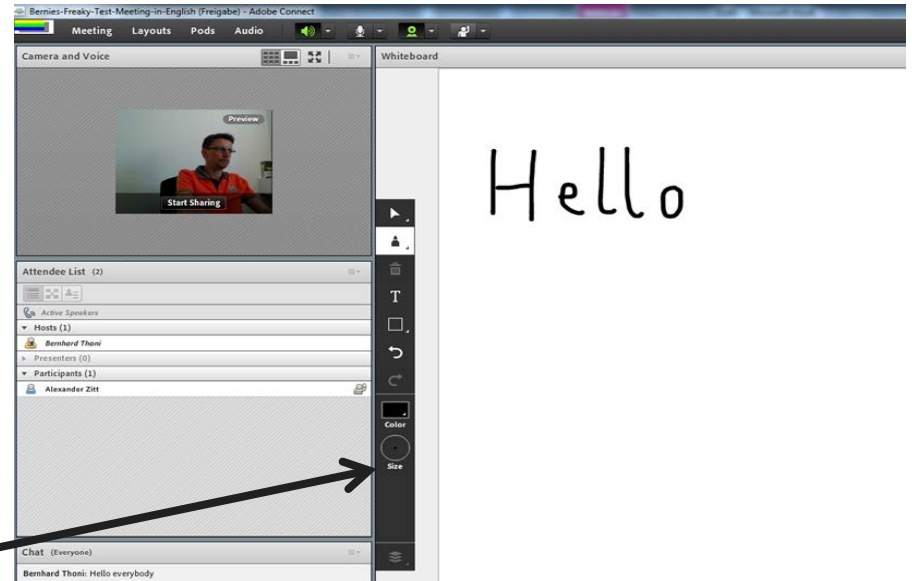
# whiteboard



Available shapes:



Whiteboard tools



## Contact

If any questions arise, please don't hesitate getting in contact with the Competence Center E-Learning via:

[elearning-support@th-deg.de](mailto:elearning-support@th-deg.de)

0991/3615-175 or -161

<https://www.th-deg.de/en/study/e-learning-en#nav>