## Organization of the class "Geometry" (V3D4, SS20):

The class will be held online up to further notice.

Registration: Mandatory on e-campus.

There is a registration password for the class which you will get from the BaMa office.

There will be online lectures during the hours reserved for the class. To follow the lectures you need a pc, laptop, tablet or smartphone with a microphone and an internet connection. No special software is required.

There will be exercises for the class. The solutions should be uploaded on e-campus.

Please make sure that you have the possibility to upload solutions in pdf format. Due to the enormous data size of jpg files, taking a picture of your homework solution and uploading the picture is not an option in general.

The class will follow the textbook by John Lee (second edition) closely. The book was chosen because it is very detailed.

I do not have experience in online teaching, so I can not properly predict the pedagogical difficulties I may face (that there may be technical problems is more obvious). I'll try my best to adapt to the situation, but I depend on the help of the participants.

The class starts on April 14. The first week will not contain new material for those of you who took the class on "Global Analysis I", rather I'll discuss (with a perhaps different viewpoint) material of that class which is used throughout. This is aimed at helping everyone to get used to this way of teaching.

Ursula Hamenstädt