**Name and email:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Position (BSc/MSc/PhD/Post-Doc/Guest)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
Lab: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**For BSc/MSc only: Name of direct supervisor and email:  
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Do you have hands-on experience with fluorescence microscopy? **YES/NO**  
If yes- how many months and which imaging modality?   
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Please describe the scientific question of interest: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
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Please describe shortly the model system (Sample, label, buffer, dish/coverslip, desired penetration depth and resolution):  
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What would you expect to derive from experiment? (co-localization/structural organization/dynamic properties etc.)  
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Which microscope would you like to be trained on and why:  
(For example: you will choose TIRF if you are only interested in imaging plane close to coverslip; Scanning confocal/SIM for slower imaging with higher resolution etc..)  
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Expected duration of acquisition- can you estimate how large the statistics you would need?   
(# successful experiments)  
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Do you know already which analysis pipeline would fit to your experiment? Do you have this running in your lab or would you need to set it up yourself?   
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**Teams channel** is set for each microscope, to establish direct communication between users and facility, answer questions quickly or consult on experiments. If you do not object, your email will be added to the relevant Team chat.   
 *Do you agree to be added to teams?* **Yes / No**

In our **website** you can find information about the microscope, useful links and extra reading material.   
(*https://www.tudelft.nl/tnw/over-faculteit/afdelingen/bionanoscience/research/facilities/kavli-nanolab-imaging-centre*)

For questions/support or anything else- We are here to help!

Michal Shemesh: [M.Shemesh@tudelft.nl](mailto:M.Shemesh@tudelft.nl)  
Wiel Evers: [W.H.Evers@tudelft.nl](mailto:W.H.Evers@tudelft.nl)

**Date:**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Signatures:  
  
PhD/Post-Doc/Guest: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Or:**

**Student: Direct Supervisor:**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_