

## LIFE Workshop III

Fully virtual, Nov. 30 - Dec. 1, 2020

[www.life-space-mission.com](http://www.life-space-mission.com)



## Agenda and Objectives



We planned the whole meeting in a way to minimize your time commitment by scheduling only very few “plenary sessions” so that you should be able to only attend the breakouts you are interested in.

**Day 1 Nov 30 (all times are CET)**

17:00-17:15 Intro & Logistics  
17:15-17:45 LIFE plenary talk  
17:45-18:00 Break  
18:00-18:30 *Science* team 1 kick-off  
18:30-19:00 *Simulation* team 2 kick-off  
19:00-19:30 *Technology* team 3 kick-off

**Day 2 Dec 1 (all times are CET)**

17:00-17:15 Recap day 1, plenary  
17:15-17:45 3 breakouts:  
- 2.1 *Exoplanet Science*  
- 3.1 *LIFEsim*  
- 4.1 *Nulling Technology*  
17:45-18:15 3 breakouts:  
- 2.2 *Target Database*  
- 3.2 *Signal Processing/Extraction*  
- 4.2 *Component Development*  
18:15-18:45 3 breakouts:  
- 2.3 *Other Science*  
- 4.3 *Mission Concept*

**The goals for these short meetings are:**

- general intro/kick-off (again, make sure you introduce yourself on slack in advance, if possible)
- introduce team and WG leads/deputies and their responsibilities
- Define sub-WGs (feel free to already discuss on slack) and their lead/deputy lead
- Zoom Team Photos
- AOB