

# ITS3 overview



Magnus Mager  
*ITS plenary 12.05.2020*



# Organisation

**SPL: Alex Kluge + Magnus Mager**

↓ Please subscribe to the e-groups! ↓

WP	Task	Conveners	e-group/indico (use the links!)	status
1	physics and performance	Alexander Kalweit, Andrea Rossi	<a href="#">alice-its3-wp1 weekly meetings</a>	weekly meetings ongoing
2	chip design	<i>Gianluca Aglieri*, Walter Snoeys*</i>	<a href="#">alice-its3-wp2</a>	need to start drafting MoU
3	sensor characterisation and qualification	<i>“ITS2-WP5”</i>	<a href="#">alice-its3-wp3 ITS2 WP5 weekly meetings</a>	ongoing as ITS2-WP5
4	thinning, bending, interconnection	<i>tbc*</i>	<a href="#">alice-its3-wp4 weekly meetings</a>	~bi-weekly at the moment large momentum
5	mechanics and cooling	<i>Corrado Gargiulo*</i>	<a href="#">alice-its3-wp5 weekly meetings</a>	~bi-weekly at the moment large momentum

**\*ad interim conveners until endorsement  
by ITS Institution Board (26/05/2020)**

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# Organisation (2)

- Project is nearly completely set up in terms of structure
- We are in the course of completing a table with participating groups and areas of activity (WPs)
- Since much of the current work is based on ALPIDE and this is a sensitive item (dual use), we need to amend the licences for use of (working) chips ASAP

# Near future

- **LHCC** (June 4-5):
  - One presentation focussing on physics, with an update on R&D
  - Speaker: MM (+ maybe Andrea/Alex, WP1, to be seen)
- **DESY testbeam** (end May — June, under discussion)
  - Possibility for German (GSI/Heidelberg) 2-man group to go
  - Preparation of setup at CERN with DUT from Trieste this+next week
  - Plan to use zoom.us for remote test beam (*in the spirit of the time!*)

# Today

- Amazing reports from the work packages!

**Thank you and keep up the excellent work!**