WP3 Training Wiki

The NA Training is devoted to equipping radio astronomers and engineers with the skills which are essential to take full advantage of the present and future radio astronomical infrastructures by:

- offering a focussed set of schools and forums, where specialist observatory personnel discuss engineering developments and exchange best practises, where users present cutting-edge results from RadioNet infrastructures, and where experienced astronomers train the next generation in the basics and finer points of using radio astronomy infrastructures,
- providing a dedicated support programme for visitors to the European ALMA Regional Centre nodes in order to strengthen and enlarge the user base,
- encouraging mobility so that the contacts between the different groups: astronomers, engineers and industry will be reinforced (WP3 Description).

This activity is divided into:

- WP3.1 Astronomical/Engineering Schools - *Leader A. Richards*
- WP3.2 Mobility for ALMA Regional Centre Users (MARCUs) - *Leader M. Zwaan*
- WP3.3 Short Training Missions (STM) - *Leader R. Keller*

The overall leader of WP3 is Anita Richards.

Calls

All tasks have separated **calls for financial support for**:

- Training events - more about the call here.
- European ARC - MARCUs
- Short Term Mission - more about the call here.

Deliverables

The following deliverables are scheduled for WP3:

No	Del. Title	Level	Due date		Event	Date	Place	Report
D3.7	Update No 2 of the Guide to the European ARC network	ESO	RE	Public	31.12.2020			
D3.6	Specialized Training Event 3	UMAN	RE	Public	31.12.2020			
D3.5	Report on lessons from STM	MPG	RE	Public	31.12.2020			
D3.4	Specialized Training Event 2	INAF	RE	Public	31.8.2019			
D3.3	Update No 1 of the Guide to the European ARC network	ESO	RE	Public	31.12.2018			
D3.2	Spectrum Management School	OBSPARIS	RE	Public	31.12.2018			

No	Del. Title	Level	Due date		Event	Date	Place	Report
D3.1	Specialised Training Event 1	UMAN	RE	Public	31.4.2018			

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