

Timeline LOC 2014

Stand: 12.12.2013 / Stz

19.02.2014 TE 1	26.02.2014 TE 2	05.03.2014 TE 3	12.03.2014 TE 4	19.03.2014 TE 5	26.03.2014 TE 6	02.04.2014 TE 7	09.04.2014 TE 8	16.04.2014 TE 9	23.04.2014 TE 10	30.04.2014 TE 11	07.05.2014 TE 12	14.05.2014 TE 13	21.05.2014 TE 14
Introduction and Rules of course. Overview on localization and navigation (L&N). classroom Zeno Stössel	Overview on L&N and exercises accompanied self-study Zeno Stössel	Q&A: Overview on L&N and exercises classroom Zeno Stössel Introduction into L&N with vision. Introduction to practical work and assignment to team classroom Klaus Zahn	Practical work on L&N with vision. accompanied self-study & laboratory work Klaus Zahn	Practical work on L&N with vision. accompanied self-study & laboratory work Klaus Zahn	Presentation and discussion of practical work. Q&A: L&N with vision classroom Klaus Zahn Introduction into L&N with WLAN Introduction to practical work and assignment to team classroom Zeno Stössel	Practical work on L&N with WLAN accompanied self-study & laboratory work Zeno Stössel	Practical work on L&N with WLAN accompanied self-study & laboratory work Zeno Stössel	Presentation and discussion of practical work. Q&A: L&N with WLAN classroom Zeno Stössel Introduction into L&N with inertial sensors Introduction to practical work and assignment to team classroom Christoph Eck	Practical work on L&N with inertial sensors accompanied self-study & laboratory work Christoph Eck	Introduction signal analysis & data fusion Introduction to practical work and assignment to team Q&A: L&N with inertial sensors classroom Christoph Eck	Practical work on signal analysis & data fusion accompanied self-study & laboratory work Christoph Eck	Practical work on signal analysis & data fusion accompanied self-study & laboratory work Christoph Eck	Presentation and discussion of practical work. Q&A: on signal analysis & data fusion classroom Christoph Eck Q&A regarding exercises & final examination classroom Zeno Stössel, Klaus Zahn, Christoph Eck

Zeno Stössel

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