

#	Supervisor E-Mail	Salutation	Student	Presentation slot		Paper to review	BA/MA	Grade required	Title
1	vasil.tenev@iese.fraunhofer.de	Herr	Nicolas Fußberger	A	12:30	2	MA	0	Run-Time Adaptation Architectures and Platforms
2	vasil.tenev@iese.fraunhofer.de	Herr	Patrick Pschorn	A	13:00	1	BA	0	Self-Adaptive Systems: Where, Why, How
3	frank.elberzhager@iese.fraunhofer.de ; taslim.arif@iese.fraunhofer.de	Herr	Pranav Gautam	B		24	MA	0	DevOps – What does the research community say?
4	anna.schmitt@iese.fraunhofer.de	Herr	Pascal Stahl	C	11:00	5	MA	0	How does collective ownership impact different process characteristics?
5	anna.schmitt@iese.fraunhofer.de	Frau	Zebunnesa Khan	C	11:30	4	MA	1	How does an on-site customer impact different process characteristics?
6	Philipp.Diebold@iese.fraunhofer.de	Herr	Filip Rusak	C	12:00	7	MA	0	How does TDD impact different process characteristics?
7	Philipp.Diebold@iese.fraunhofer.de	Herr	Jörg Haberer	C	12:30	6	MA	0	How does Continuous Deployment impact different process characteristics?
8	eduard.groen@iese.fraunhofer.de	Herr	Carsten Abel	C	13:00	16	MA	1	Crowd-based RE as solution for challenges of current RE approaches
9	Jasmin.Jahic@iese.fraunhofer.de	Herr	Hafiz Abdul Hannan	A	13:30	11	MA	0	What are the difference between code coverage of sequential software and concurrent software?
10	Jasmin.Jahic@iese.fraunhofer.de	Herr	Dalbir Singh	A	14:00	21	MA	0	Debugging concurrent and multicore software: state of the practice
11	Jasmin.Jahic@iese.fraunhofer.de	Frau	Srishti Gaihre	A	14:30	9	MA	0	Data structures for non-locking synchronization of concurrent software
12	steffen.hess@iese.fraunhofer.de	Herr	Muhammad Zeeshan	B		13	MA	0	The impact of Smart Ecosystems on the Domain of Mobility
13	steffen.hess@iese.fraunhofer.de	Herr	Jay Bonkile	B		12	MA	0	The impact of Smart Ecosystems on the Domain of Health
14	steffen.hess@iese.fraunhofer.de	Herr	Nejdi Kroi	B		15	MA	0	The impact of Smart Ecosystems on the Domain of Living
15	steffen.hess@iese.fraunhofer.de	Frau	Maria Adascalitei	B		14	MA	0	The impact of Smart Ecosystems on the Domain of Work
16	Anne.Hess@iese.fraunhofer.de	Herr	Eyuep Boran	C	13:30	17	BA	0	The role and use of documents in software projects
17	Anne.Hess@iese.fraunhofer.de	Frau	Balacrithika Chandrasekaran	C	14:00	8	MA	0	Validity threats in Empirical SE research
18	wolschke@cs.uni-kl.de	Herr	Pramod Guruprasad	B		19	MA	0	How is model based testing for safety critical systems applied?
19	wolschke@cs.uni-kl.de	Herr	Julian Rothermel	A	15:30	18	MA	1	Testing of self-adaptive software
20	patrik.feth@iese.fraunhofer.de Rasmus.Adler@iese.fraunhofer.de	Herr	Syed Maisum Haider	--	--	25	MA	0	Withdrawn participation
21	Jasmin.Jahic@iese.fraunhofer.de	Frau	Devina Vyas	A	15:00	10	MA	0	System simulation of multicore platforms: observability and controllability
22	Balthasar.Weitzel@iese.fraunhofer.de	Herr	Sascha Müller	C	14:30	23	BA	0	Reverse-Engineering and Visualization of Distributed Event Processing within Spring based Java Applications
23	Balthasar.Weitzel@iese.fraunhofer.de	Herr	Mher Ter-Tovmasyan	C	15:00	22	BA	0	Distributed Event Processing within Spring based Java Applications
24	taslim.arif@iese.fraunhofer.de	Frau	Sadaf Alvani	B		3	MA	0	Architectural technical debt
25	taslim.arif@iese.fraunhofer.de	Herr	Mohammad Baniasad	B		24 (20)	MA	0	Reference Architecture for Smart City
26	p.Zeller@cs.uni-kl.de	Herr	ARIJ Hussain	A/B/C		--	--		// Special case from last term
			Presentation slots						
			Jan 30, 12:30-16:00	A					
			Feb 13, 13:00-17:00	B					
			Feb 8, 11:00-15:30	C					