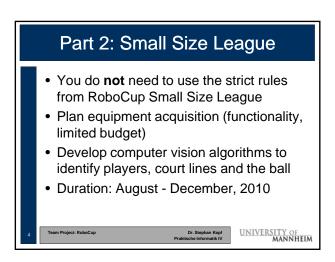


## Part 1: Simulation League Develop distributed algorithms to coordinate multiple agents in a dynamic environment Use rules from RoboCup simulation league Duration: March – July, 2010 Dr. Sagnan Kopf Pradicione Informatik IV Dr. Sagnan Kopf Pradicione Informatik IV MANNHEIM Dr. Sagnan Kopf Mannheim Dr. Sagnan Mannheim



## First Steps • Organize yourself (plan regular meetings, Email, Skype, phone numbers) • Define plans and milestones • Analyze the RoboCup simulation league • Define the requirements (software, hardware,...) • Set up software (Windows / Linux, repository (CVS/SVN), programming language (JAVA/C++), development environment (MSVC/Eclipse),...) • Work as a team → distribute the tasks • In case of problems: contact me immediately!

