

Workshop on Educational Robotics (WEBOB) 2014 Schedule

Schedule	WEROB – Workshop on Educational Robotics
8:30 – 9:00	Welcome, address from Chairs, and President
9:00 - 10:00	Invited Talk: Rodney Brooks
10:00 – 10:10	Coffee break
10:00 – 11:30	<p>Presentations – session I: Team Presentations</p> <p><i>Reverse Engineering to Teach Scientific Concepts: Biomimetic Robot Systems</i> - Vivek Kumar</p> <p><i>Teaching Programming through Open Source Robotics</i> - Carlos J. Costa, Manuela Aparicio & Tiago Caldeira</p> <p><i>An Event Aware Robot (SAI) for the Open Soccer Competition</i> - Jordan Haddrick, Nathan Potter and Alexander Cavalli</p>
11:30 – 13:00	<p>Presentations – session II: Organizational Presentations</p> <p><i>Let's Become a Lifelong Researcher: Proposal of the implementation of Open Autonomous Education System in RoboCupJunior</i> - Tairo Nomura</p> <p><i>Connecting the blocks: Curriculum, Robotics Classroom and RoboCupJunior Australia</i> - Gerard Elias</p>
13:00 – 14:00	Lunch
13:00 – 14:00	Social Hour
14:00 – 15:00	Invited Talk: Sami Haddadin
15:00 – 16:30	<p>Presentations – session III: New Ideas</p> <p><i>NAO for Educational Robotics</i> – Matt Jansen & Amy Eguchi</p> <p>League Discussion on New Ideas</p>
16:30 – 16:40	Coffee/Tea break
16:40-18:30	League Report and Discussions (closed discussion)