

**F.C. Donders Chair 2011**  
**Prof. Dr. Barbara Jaworski**

*Freudenthal Institute for Mathematics and Science Education,  
 Science Faculty of Utrecht University*

Below is the schedule of Barbara Jaworski's lectures and workshops.  
 We hope for a full audience!

Take this opportunity to extend and renew your knowledge about teaching and learning mathematics. Although the focus is on mathematics, the sessions will be also interesting for our colleagues of science education.

<b>Date</b>	<b>Day</b>	<b>Time</b>	<b>Type of meeting</b>	<b>Topic/title</b>	<b>Location</b>
Mar 8	Tuesday	09:30-11:00	Lecture	The teaching triad	<b>BBL 308</b>
Mar 15	Tuesday	13:30-15:30	Workshop	The teaching triad	<b>MIN 202</b>
Mar 22	Tuesday	09:30-11:00	Lecture	Research paradigms related to research in mathematics education	<b>BBL 308</b>
Mar 29	Tuesday	13:30-15:30	Workshop	Research paradigms related to research in mathematics education	<b>MIN 202</b>
Apr 19	Tuesday	10:00-11:30	Lecture	Inquiry as a base for teachers' learning	<b>BBL 308</b>
Apr 26	Tuesday	13:30-15:30	Workshop	Inquiry as a base for teachers' learning	<b>BBL 317</b>

Beside the FIsme lectures and workshops, Barbara Jaworski will also give a colloquium for our colleagues of the Mathematical Institute.  
 All FIsme-members are also invited to this colloquium:

Apr 7	Thursday	15:00-15:30	Coffee		<b>MI 201</b>
		15:30-16:40 (60 min talk + discussion)	Staff colloquium	Teaching Mathematics at University Level: mathematics, didactics and research	

**BBL** = Buys Ballot Laboratorium Princetonplein 5, Utrecht Uithof  
**MIN** = Minnaertgebouw, Leuvenlaan 4, Utrecht Uithof  
**MI** = Mathematisch Instituut, Budapestlaan 8, Utrecht Uithof