Bayesian Methods in Hydrology
28-29 Oct 2019, Hohai University, China

Apply

Dmitri Kavetski, Univ of Adelaide, Australia

Applicant name		**Email address**	
Organization		**Position**	

Background and skills

Rate yourself! ☺ Please use the following table to assess your mathematical and programming skills.
1 = no knowledge, 2 = used a long time ago in a course far away, 3 = use maybe once a week and have to look up many commands, 4 = daily usage and on my way to become an expert, 5 = expert daily usage

Hydrology	Basic knowledge of environmental modeling	1	2	3	4	5
	Previous environmental modelling applications	1	2	3	4	5
Mathematics	Calculus (derivatives and integrals)	1	2	3	4	5
	Ordinary differential equations	1	2	3	4	5
Statistics	Basic rules of probability	1	2	3	4	5
	Probability distributions, such as Gaussian and exponential	1	2	3	4	5
Programming	Matlab / R / Python / Fortran (please specify)	1	2	3	4	5
	Excel	1	2	3	4	5
	Other (please specify)	1	2	3	4	5

Academic background and field of research
Please describe your academic background and current field of research

Motivation to attend the course
Where do you want to apply the techniques learnt during this course? What problems do you want to address?

Expectations from the course
What do you expect to learn during this course? Do you want to get a broad overview of the topic? Detailed "know-how"?
Do you want to solve a specific problem? Get a better understanding of the literature?

Please send completed form to dmitri.kavetski@adelaide.edu.au,
   with Subject: *Application for Bayesian Hohai-2019 – YOUR NAME*; Application due date: 25 Oct 2019