

## Training Calendar

<b>9<sup>th</sup> February 2010</b>	<b>Kingston Raingardens Tour</b> This half day tour will give you the opportunity to view and discuss on ground examples of water sensitive urban design including new and retrofitted raingardens. The tour is led by Alan West Kingston Council's Engineering Design Team Leader.
<b>22<sup>nd</sup> – 25<sup>th</sup> February 2010</b>	<b>Stormwater Treatment Technologies</b> This 4 day course will focus on the design and performance of stormwater treatment systems to support the philosophy of Water Sensitive urban Design. After learning about principles of stormwater treatment and the range of available treatment options, participants will be given an opportunity to apply their knowledge in a series of practical modelling and design exercises.
<b>16<sup>th</sup> March 2010</b>	<b>Raingardens Essentials</b> This $\frac{3}{4}$ day workshop provides detailed information on designing and building raingardens. It covers the fundamentals of what a raingarden is, how a raingarden works, and the do's and don'ts in construction and design. This course is ideal for planners, project managers, builders and landscapers responsible for WSUD projects.
<b>20<sup>th</sup> April 2010</b>	<b>Kingston Raingardens Tour</b> This half day tour will give you the opportunity to view and discuss on ground examples of water sensitive urban design including new and retrofitted raingardens. The tour is led by Alan West Kingston Council's Engineering Design Team Leader.

Visit our website [clearwater.asn.au](http://clearwater.asn.au) to book into any of the above training courses, events or tours.

Our website is a great resource which also includes access to the latest research via our Info Resource Library and the ability to share your research by uploading it to the library.