## Yiguo Chen

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Qualification Summary	<ul> <li>Outstanding communicator and presenter, fluent in Eng</li> <li>Proficient in Microsoft Offices, AutoCAD, Civil 3D, HI Dreamweaver, Fireworks, Flash, Javascript, MyEclipse</li> <li>Two patents</li> <li>One paper published in academic journal</li> <li>Two months experience with water sampling and testing</li> <li>Two months experience with waste incineration</li> </ul>	ELP model ,Screen View, Photoshop,
Education	Northern Arizona University; Flagstaff AZ  > BS in Environmental Engineering  > Overall GPA: 3.2/4.0  Xi'An University of science and technology; Xi'An China  > BS in Environmental Engineering	Anticipated Graduation May 2013  Anticipated Graduation May 2013
Relevant Courses	Air Quality Engineering Mechanical Materials Technical Communications Risk Assessment Hazardous Waste Management Engineering Economics	Water Quality Engineering Engineering Statistics Traffic Engineering
Related Experience	Capstone Project: Solar Distillation System  Design and construct an improved Solar Distillation Un Participate in problem solving and Lab testing Lead research and update WERC (Waste-management I competition information Design and build website and AutoCAD drawing Paper Dog House Structure Excellent knowledge in the material proprieties used in dog house from recycled news paper Prepared material and water proof analysis of alternative	Education and Research Consortium)  Aug 2011-Oct 2011 designing and constructing a small
Work Experience	Richway Waste-To-Energy Co.,Ltd; China Intern Engineer  Responsible for boiler feed water treatment, sewage trea of company garbage incineration power generation etc. Lishui Environmental Protection Agency; China Environmental Manager, Environmental Executor, Environ  Responsible for environmental monitoring of environmental complaint, environmental emergency according of environmental violations etc.	Jun 2012-Jul 2012 mental Monitoring ental quality and pollutant,
Professional Memberships	American Society of Civil Engineers member	Fall 2012 -Present
Authorized Patents	<ul><li>Urban road clean appliance</li><li>Shell sand water purifier</li></ul>	Patent Number: 2012203785359  Under Authorizing