



## **BioGeometry Environmental Home Solutions (BG-EHS) Applied Skills Workshop (ASW)**

### **Student Agreement**

1. All material taught in the BG-EHS ASW is intended only for students who have attended the BioGeometry / BG-EHS Applied Skills Workshop, for the sole purpose of private-use personal development education. This includes, but is not limited to, all BG-EHS concepts, methodologies, applications, and tools. The use of any BioGeometry material presented in the BioGeometry / BG-EHS Applied Skills Workshop for any other purpose is strictly prohibited without prior written consent. Kindly note that no video or audio recording allowed during the workshop without explicit consent. Attendance of the BG-EHS ASW does not grant BioGeometry students the license to offer any commercial BG-EHS services to the public.

2. The BioGeometry Student Agreement is effective and binding to all BioGeometry material presented in the BioGeometry / BG-EHS Applied Skills Workshop. BioGeometry Energy Systems Ltd. claims and reserves all rights and benefits afforded under patent, trademark, copyright, industrial design and trade secrets and international treaties.

3. Instructors reserve the right to deny admittance to any person to this course, or to ask a student to leave the training at any time and for any reason. The pro-rated unused portion of tuition will be returned to the student.

4. Students understand that this is a binding legal agreement. Any student found in violation of this agreement will not be allowed to attend future BioGeometry / BG-EHS events, and may be subject to legal action. Signature of this **BioGeometry Environmental Home Solutions Applied Skills Workshop Student Agreement** is required before participation in any BG-EHS ASW. Thank you for your cooperation.

I, the undersigned, have read, understand, and agree to all the conditions stated in this Student Agreement. I take full personal responsibility for all research and/or experimentation I may conduct with BioGeometry / BG-EHS concepts, tools, and/or methods.

Student Name (Please Print): \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_