UNIVERSITY OF OKLAHOMA TOM LOVE INNOVATION HUB, USE, WAIVER AND RELEASE AGREEMENT

I understand that certain activities and equipment (see partial list below) at the Tom Love Innovation Hub ("I-Hub") may be dangerous and that despite all reasonable precautions, accidents and injuries can and do occur which may result in injury to me and/or my personal property resulting from my participation in I-Hub activities and programs. Therefore, in return for access to and use of I-Hub equipment and facilities, I [print your name] _____ freely choose to use the I-Hub equipment and facilities and to participate in Innovation Hub activities and do hereby FULLY AND COMPLETELY ASSUME ALL RISKS RELATED TO MY PARTICIPATION IN ACTIVITIES AT THE I-HUB AND USE OF I-HUB EQUIPMENT AND FACILITIES including death, injury, illness or loss from accidents, theft of or damage to personal belongings.

Furthermore, to the fullest extent permitted by law, on behalf of myself, my spouse, heirs, representatives, executors, administrators and assigns, I AGREE TO FOREVER WAIVE, RELEASE, INDEMNIFY, HOLD HARMLESS and COVENANT NOT TO SUE the Board of Regents of the University of Oklahoma, its Regents, officers, employees, and volunteers from any cause of action, claim, damage, or demand, including one related to bodily injury, property damage, death or accident arising out of or related to my use of I-Hub equipment and facilities or participation in I-Hub activities.

Moreover, I understand I am responsible for my actions and will be held responsible for any damage that I may cause to persons and/or property when engaged in activities at the I-Hub or use the I-Hub facilities and equipment. I agree: 1) to obtain proper training before using any I-Hub equipment; 2) to use activity-appropriate equipment and any required protections related to such use at all times; 3) to follow the rules and procedures related to use of I-Hub facilities and participation in I-Hub activities/programs; 4) to put in place any precautions deemed necessary before sharing information or collaborating with others; 5) to notify an I-Hub staff member immediately if I need help operating I-Hub equipment or do not believe I can safely continue the particular I-Hub activity; and, 6) to follow directions by I-Hub staff. I understand and agree that if I fail to act in accordance with this agreement, among other things, I may be barred from using I-Hub equipment and facilities or participating in I-Hub activities.

READ CAREFULLY AS THIS IS A LEGAL AND BINDING AGREEMENT which, when signed by you, gives you access to the I-Hub and its equipment and programs in return for your promises and agreements set forth above. My signature below signifies that I have read the I-Hub Code of Conduct, safety and fabrication procedures herein; and understood, and freely signed this agreement, which shall take effect immediately. I further certify that my date of birth is _____ (month/day/year), and that my present age is _____, and that I am otherwise legally competent to sign this agreement.

THIS AGREEMENT shall be construed and enforced in accordance with the laws of the State of Oklahoma, and I consent and agree that any legal dispute shall be brought in a court of competent jurisdiction in the State of Oklahoma. I expressly agree that this waiver and release is intended to be as broad and inclusive as permitted and that if any portion is held invalid, the remainder shall continue in full legal force and effect.

_____ [sign your name here]

---

[1] 3D Printer, Milling Machine, 3D Scanner, Vinyl Cutter, Laser Cutter, Drill, Drill Press, Miter Saw, Wood Band Saw, Table Saw, Sander, Jointer / Planer Combo, Wood Lathe, Scroll Saw, MIG & TIG Welder, Arbor Press, Chop Saw, Metal Band Saw, Oscillating Spindle Sander, Biscuit Jointer, Air Tool, Nail Gun, Table Grinder, Sewing Machine, Soldering, Heat Vacuum Form, Hot Glue Gun, Heat Gun, Compressed Air, Foam Cutter, Vise, Hand Router, CNC Router Table, Handheld Power Tool, Computer, Virtual Reality Electronics, and any other equipment which may be available for use in the Innovation Hub.