

The Richardson Design Center Fabrication Labs employ a Three Strike Policy. After three (3) strikes in any of the RDC Fabrication Labs, the lab user's access is revoked of all lab privileges for fifteen (15) weeks. If a lab user is found to have circumvented their revocation (removal of lab access), the lab user will incur an additional fifteen (15) week revocation consecutive to current lab standing at the time of the new offence. Strikes do not expire, however, lab users may remove strikes through community service in the RDC Fabrication Labs by coordinating time with the RDC Lab Supervisor, Paul Callahan. One (1) strike is removed after five (5) hours of community service. If a lab user has incurred revocation, one (1) hour of community service will expunge one (1) week of revocation.

If a lab user has paid a membership fee or was assessed a course fee towards the RDC Fabrication Labs, no refunds will be given due to revocation. The student, instructor, and Lab Supervisor will meet to discuss options of alternative spaces for fee for service from outside vendors. Additional costs for course completion are the responsibility of the student. Any student in current revocation enrolling in additional courses requiring RDC Fabrication Lab access is advised to utilize the community service opportunity to mitigate their revocation in preparation for the new course.

RDC FABRICATION LAB STRIKE ACTIONS (violations of policy):

not limited to, solvents, finishes, resin, and stains.

- _____ 1. (ES 3 strikes) Unapproved borrowing through the RDC Lab Supervisor, theft, or removal of tools and/or equipment belonging to the RDC Fabrication Labs. __ 2. (ES – 3 strikes) Reckless endangerment of myself and/or others within the space of the RDC Fabrication $_{---}$ 3. (ES - 3 strikes) Accessing the RDC labs without supervision of my instructor or RDC Lab staff, or in a scenario outside of open lab hours __ 4. (ES – 3 strikes) Using a tool or machine for which you have not received training from the RDC Lab Staff. _ 5. Operating any tools, equipment, and/or materials in a fashion not demonstrated or approved through RDC training. (Violation of this strike action has the potential to be considered an Egregious Strike at the discretion of the RDC Lab Supervisor.) __ 6. Not monitoring equipment, while in operation, that requires constant supervision. _____ 7. Not showing up for machine use during selected time slot. _____8. Missing three (3) trainings in which I have signed up. (This strike also prevents the lab user from signing up for any additional trainings during the current semester.) _ 9. Not reporting an accident to RDC Lab Staff immediately. This includes, but is not limited to, injuries and lab equipment damage. _____ 10. Not notifying RDC Lab Staff immediately if you observe a tool or machine is damaged/broken. _____ 11. Trying to fix a broken/damaged tool or machine in any way without supervision. ____ 12. Not using all necessary safety protection when operating tools or machines. This includes, but not limited to, eyewear, earplugs/muffs, leather gloves, welding hoods, jackets, dust masks, and respirators. ____ 13. Not wearing nitrile gloves and respirator when handling oily or corrosive materials. This includes, but is
- 14. Not using a dusk mask or respirator during sanding/grinding operations.
 15. Participating in any activity resulting in harmful fumes or airborne particulates taking place outside of the ventilation booth in the Metal Lab. This includes, but is not limited to, aerosol sprays such as adhesives and paint.

16. Having anything dangling/loose from your person when using tools or machines w includes, but is not limited to baggy fitting clothes, long hair, headphones, jewelry, lo from sweatshirts.	9 1
17. Wearing open toe or open heel shoes.	
18. Using earphones or headphones of any kind in the labs.	
19. Allowing less than three (3) foot distance from anyone operating a machine, unless	s you are assisting in
the operation.	
20. Propping lab doors open without consent from the RDC Lab Supervisor.	oraga daara aftar usa
21. Opening garage doors without consent of RDC Lab Staff; not closing and locking ga	arage doors after use.
22. Bringing food or drink to unauthorized areas of the labs.	
23. Leaving a mess in the labs, while working through a project or otherwise.	
24. Cutting into any work table surface.	
25. Not using newsprint or butcher paper under a glue-up.	
 26. Using recycled lumber that is not free of any/all debris before applying RDC tool use not limited to, paint, nails, screws, and staples. 27. Bringing treated lumber into the labs at any time. 	e. This includes, but is
27. Bringing deated lumber into the labs at any time.	
Please note that this policy is not all encompassing of actions that may result in strikes. Each discussed between RDC Lab Staff and the lab user. A formal write up will be made of all violational context, reflection, and preventative measures. Dependent on the severity and circulation, the RDC reserves the right of immediate and indefinite revocation.	ations and will include
Your signature below is required before beginning work in the RDC Fabrication Labs. By sign following:	ning, you agree to the
 I was given a copy of RDC Fabrication Labs Strike Policy. I understand all strike actions and will not violate any RDC Fabrication Labs' policies. Upon third strike, my access to the RDC Fabrication Labs will be revoked for a period of fifteen (15) weeks. I may mitigate incurred strikes and/or revocation through community service in the RDC Fabrication Labs. I will not use any tool or machine for which I have not received documented training by RDC Lab Staff. I will never access any of the RDC Fabrication Labs without supervision of my instructor or RDC Lab Staff. I may be liable for equipment repair or replacement cost of any damaged equipment as a result of my negligence or violation of lab policy. The Richardson Design Center is not responsible for lost, stolen, or damaged personal property. 	
Lab User Signature: Date:	
Required Information for RDC Fabrication Labs Access:	
Full Printed Name (Make Legible):	-
EID (9 digits found at bottom right of CSU ID):	
CSU Email Address:	
Additional Information for Demographic Purposes:	
Major:	
Year in School:	
Expected Graduation:	