Amgen Scholars Program: Code of Conduct

During the course of your participation as an Amgen Scholar, you must comply with all applicable ETH Zürich policies and procedures. You will receive further information about ETH Zürich policies and procedures during the summer program orientation.

Your behavior both in the lab and outside the lab, at academic and social events, and at the regional symposium reflects not only upon you, but also on your home and summer program universities, and the Amgen Foundation. ETH Zürich and the Amgen Foundation therefore expect you to treat your peers and supervisors and members of the community with consideration and respect. In addition, ETH Zürich and the Amgen Foundation require you to act responsibly at the housing facilities provided by ETH Zürich for the summer program and those provided for the regional symposium, whether you are a resident in the housing facilities or a visitor to the housing facilities. This includes abiding by all local, regional, and federal or national laws, including those prohibiting persons under the legal age from consuming alcoholic beverages, driving while intoxicated, and use, possession, or trafficking of illegal drugs. Furthermore, at the regional symposium ETH Zürich and the Amgen Foundation expect you to participate fully in scheduled programming for the duration of the symposium.

If ETH Zürich and/or the Amgen Foundation determine that a student has acted in an unprofessional or irresponsible manner or exercised poor judgment in a way that reflects negatively on the Amgen Scholars Program or the Amgen Foundation, appropriate disciplinary measures will be taken, up to and including immediate termination from the program. At ETH Zürich the standard disciplinary process will be followed in accordance with applicable campus policies and procedures.

If you have any questions about the Code of Conduct, please contact Nicole Tobler at nicole.tobler@akd.ethz.ch

I acknowledge that I have received and read the Code of Conduct.

Print Name: