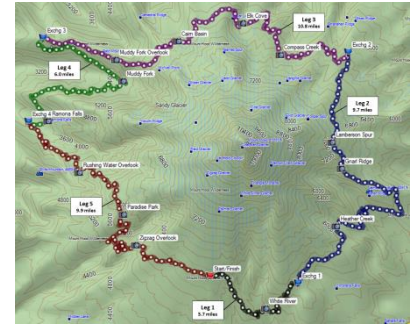


# Timberline Challenge

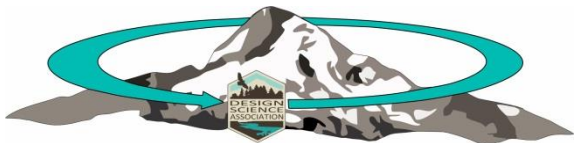
*A Design Science Association Fundraising Event*

**Saturday, August 5<sup>th</sup>, 2017**

The Timberline Challenge is a hiking relay race around Mount Hood on the Timberline Trail. The race consists of five legs, varying in length from 3.7 miles to 11.1 miles, over which two members from each team will hike as quickly as possible, with the goal of completing the entire 40-mile course in 16 hours or less. Team members will raise funds for the Design Science Association by requesting donations from family, friends, churches, businesses, and other organizations to sponsor the team on a per-mile, per leg, time goal, or other basis. Teams will compete against the clock and against each other to be the first to finish, have the shortest elapsed time, and raise the most money. Along the course, team members will take pictures at 18 pre-defined waypoints with their cell phones and upload them to be placed on a Facebook page tracking the event. Each team will also carry a Spot Tracker which will enable near real-time web updates on their progress around the course and their position compared to other teams.



For more information or to register your team, please visit <http://designsciencenw.org/>.

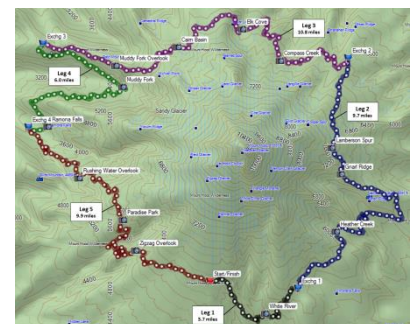


# Timberline Challenge

*A Design Science Association Fundraising Event*

**Saturday, August 5<sup>th</sup>, 2017**

The Timberline Challenge is a hiking relay race around Mount Hood on the Timberline Trail. The race consists of five legs, varying in length from 3.7 miles to 11.1 miles, over which two members from each team will hike as quickly as possible, with the goal of completing the entire 40-mile course in 16 hours or less. Team members will raise funds for the Design Science Association by requesting donations from family, friends, churches, businesses, and other organizations to sponsor the team on a per-mile, per leg, time goal, or other basis. Teams will compete against the clock and against each other to be the first to finish, have the shortest elapsed time, and raise the most money. Along the course, team members will take pictures at 18 pre-defined waypoints with their cell phones and upload them to be placed on a Facebook page tracking the event. Each team will also carry a Spot Tracker which will enable near real-time web updates on their progress around the course and their position compared to other teams.



For more information or to register your team, please visit <http://designsciencenw.org/>.