Understanding travel behavior in avalanche terrain: A crowd sourced approach

Overview: This project aims to collect GPS location information and survey responses from backcountry skiers and riders to better understand what types of terrain decision we make. Our focus is on backcountry skiers and riders of all abilities and experience. You need not be an expert backcountry skier to participate in this research.



www.surveymonkey.com/s/PreseasonParticipantSurvey

2. Download "SkiTracks" by CoreCoders





Step 1 and 2 only need to be completed once

If you are interested in taking part in this project, then follow the easy steps below:

- Step 1 and 2 only need to be completed once.
- Steps 3-5 need to be completed for every trip you want to submit to us.

3.Track your trips

Send your GPX file to: tracks@montana.edu

4. Automatic reply

Autoreply from tracks@montana.edu with link to post-trip survey

5.Complete a short, post-trip survey

www.surveymonkey.com/s/daytripsurvey

Steps 3-5 need to be completed for every trip you want to submit to us.

More information:

If you want to learn more about our project aims, research questions and approaches, please visit our web pages:

www.montana.edu/snowscience/tracks



Or scan our QR code:

