

What studies + activities + products are necessary for a strong synthesis of the GeoPRISMS program?



For students and general public:

- Book for undergraduates. Not very accessible but useful for teaching.
- Short videos (animation or lecture) of major findings (like IRIS animations and teachable moments)

For scientific community: We need a mechanism to work on synthesis projects - hard to get proposals funded to pay for people to work on this and to get all of the disciplines together to do this, but **very valuable** to fund and execute.

- !!! GeoPRISMS/NSF Call for Proposals dedicated to synthesize existing data (like Earthscope)

