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| **UTC Project Information** |
| Project Title | MPC-473 – Bicycle and Pedestrian Design for Rural Communities |
| University | University of Wyoming |
| Principal Investigator | Rhonda Young |
| PI Contact Information | Dept of Civil and Architectural Engineering1000 E University Ave.Laramie, WY 82071Phone: (307) 766-2184Email: rkyoung@uwyo.edu |
| Funding Agencies | USDOT, Research and Innovation Technology Administration |
| Agency ID or Contract Number | DTRT13-G-UTC38 |
| Project Cost | $85,583 |
| Start and End Dates | September 30, 2013 to September 30, 2018 |
| Project Duration | September 30, 2013 to September 30, 2018 |
| Brief Description of Research Project | The objective of this research is to utilize current design guides to develop a resource focused on rural communities to aid in making design decisions about transportation facilities that address livability and provision for non-motorized modes. |
| Describe Implementation of Research Outcomes (or why not implemented)Place Any Photos Here | The results of this project were used to run several workshops and incorporated into the University of Wyoming transportation courses. |
| Impacts/Benefits of Implementation(actual, not anticipated) | The benefits of the project include additional professional capacity in the state for bicycle design best practices and increased awareness of the challenges and benefits of bicycle design by graduating civil engineering students from the University of Wyoming. |
| Web Links* Reports
* Project Website
 | https://www.ugpti.org/resources/reports/details.php?id=971 |