



FORT PECK  
COMMUNITY COLLEGE

## Summer Undergraduate Research Program at Fort Peck Community College

The FPCC NSF-TCUP Summer Undergraduate Research Program provides students with valuable hands-on research and Lab experiences in the field of science. It fosters interest and attracts students into careers in Science and Engineering.

### Program Benefits and Highlights:

- ❖ 26 college and high school students (currently Juniors & Seniors) can participate in the research project
- ❖ Starts June 13, 2016 at 9:00 am
- ❖ Meets in the FPCC Science Building in Poplar, MT
- ❖ Work 6-7 weeks during the summer
- ❖ Work 30 hours per week
- ❖ Earn \$12/hour plus Travel Allowance (gas money)
- ❖ Receive 3 college credits
- ❖ Work on exciting and relevant research projects in the areas of environmental science, alternative energy sources, and robotics. **The research projects for the Summer 2016 are:** Water Quality on the Fort Peck Reservation, Medicinal Characteristics of Native Plants, Building a Solar Powered Robot, Programming a Raspberry Pi or Arduino Robot, and Building a Lego Robot.
- ❖ Work under the supervision of qualified research scientist
- ❖ Chance to attend a national conference where all travel expenses are paid



### Contact Information

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**\*High School students:** Please sign up for the research program with your high school counselor or contact Dr. Ali Wehbe

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