**Construction Exploration**

**Bakken Area Skills Center**

**Instructor:** George Adams

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**Course Description:** This course provides students with an introduction of the basic equipment used in the construction industry. Students learn about basic equipment operations and job responsibilities.

**Course Objective:** This course prepares students to use concepts pertaining to safety, maintenance, mathematics and communication that operating engineers may experience.

**Method of Instruction:** This class will be taught using a combination of classroom and hands-on instruction. A computer will be needed for classroom instruction. Students will meet at the Bakken Area Skills Center in Watford City &/or other work sites for hands-on supervised days as a part of this class. Appropriate clothing and footwear for driving, working around heavy equipment, and construction work sites will be worn for hands-on work days.

**Course Grading:** The grading scale shall be; A = 92-100, B = 83-91, C = 74-82, D = 65-73, 64 and below = failing.

**Late Work:** Late or missing work will be given a zero grade and entered into the course PowerSchool site with the appropriate late or missing work symbol until submitted satisfactorily. Students will be allowed to make up missing or late work following BASC guidelines – 2 days for each day missed for an excused absence.

**All policies and procedures as stated in the BASC Parent-Student Handbook will be followed at all times.**

**Course Communication:**

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