



Fort Peck Community College  
 PO Box 398  
 605 Indian Ave  
 Poplar, MT 59255  
 406-768-6300

<b>Job Title:</b>	<b>Diesel Instructor</b>	<b>Position Type:</b>	Full Time - Permanent
<b>Location:</b>	Poplar	<b>Date Closing:</b>	Until Filled
<b>Fax or E-mail resume to:</b> (406) 768-6301 or <a href="mailto:ksears@fpcc.edu">ksears@fpcc.edu</a>	<b>Mail:</b> Kylee Sears, HR Manager Fort Peck Community College P.O. Box 398 Poplar, Montana 59255 768-6315	<b>Submit the following for employment:</b> <ol style="list-style-type: none"> <li>1. Letter of Interest</li> <li>2. FPCC Application</li> <li>3. Resume'</li> <li>4. All College Transcripts</li> <li>5. 3 Letters of Work Reference</li> </ol>	

**Job Description**

Teach Diesel Technology courses at the freshman and sophomore curriculum levels, in accordance with the established course outlines of record and consistent with college standards. This includes organizing instruction to achieve course and program learning outcomes, organizing and conducting learning laboratories, instructing through lecture and demonstrations. Courses to be instructed during the semester are included in the current FPCC Catalog. (FPCC Catalog on-line at <http://www.fpcc.edu>)

- Advise five to ten Diesel Technology students, approximately 10-15 hours monthly, during the semester.
- Assist in curriculum development in the Diesel courses, following pre-established course content.
- Attend monthly faculty meetings and participate in the college faculty senate and the program learning outcomes team as assigned.
- Participate in the faculty evaluation process, service learning, and student retention initiatives.
- Keep up-to-date on diesel technology (including techniques of effective learning), through professional development opportunities.
- The term of employment is Fall Semester and Spring Semester.

**Educational Qualifications:**

- Minimum of a high school diploma or equivalency; Associates Degree preferred.
- Current ASE Technician Certifications with willingness to achieve Master Technician in Medium/Heavy Duty Repair
- Must have a minimum of 5 years of related work experience in the Diesel Field.
- Must have a strong hands-on technical background in all aspects of Diesel Technology; prior teaching a plus
- Must possess the organizational and communication skills necessary to be an effective teacher.
- Must commit to remain current in the field of Diesel Technology.
- Must have excellent communication and interpersonal skills.
- Must show evidence of good character, mature attitude, and stable personality.
- Must possess computer skills and ability to utilize technology to enhance teaching.

**~All new applicants are subject to a Pre-Employment Drug Screening & Background Check~**