

Great Plains College is searching for an energetic, proactive instructor for our Power Engineering program. This program equips students with skills necessary to be a successful power engineer as well as with knowledge of current industry standards. Courses range from drafting to applied mechanics to refrigeration and thermodynamics. The successful candidate will have the opportunity to impart their knowledge and experience to the next generation of power engineers.

Great Plains College offers instructors a competitive salary, matching pension contributions, a comprehensive benefit plan, and an appealing work-life balance.

Salary Grid

Commensurate with education and experience

Position Description

An Instructor is the educational leader in the classroom and will ensure that the college's programs are implemented in a way that maximizes the adult student's learning experiences. The responsibilities are to plan, organize and implement an appropriate instructional program in a learning environment that guides and encourages students to develop and fulfill their academic potential. In addition, the instructor creates and oversees work placement programs, acts as a subject matter expert in curriculum design projects as well as liaises with professional organizations and industry partners.

Term

Start date: September 1, 2020

End date: January 25, 2021

Total Contract days: 104.75

Knowledge, Skills and Abilities

Candidates must be able to demonstrate:

- A commitment to the principles of adult education.
- Knowledge of individualized and classroom instructional techniques.
- Knowledge of and the ability to communicate effectively and cooperatively, both orally and in writing, with people from various backgrounds.
- Ability to teach a range of subjects at various academic levels and involve students in the learning process as well as relate subject material to everyday life.
- Ability to evaluate student progress.
- Ability to assess students' learning needs and to facilitate learning opportunities to meet those needs.
- Ability to deal effectively with difficult situations.
- Demonstrated proficiency in word processing, email and the internet.
- Leadership and motivation skills.
- Well-developed time management and organizational skills.
- Desire to enhance teaching and learning through the use of technology.
- Willingness to work with individuals from diverse backgrounds.

Education

- A minimum of Second Class Power Engineering Interprovincial Certificate

Experience

- Preference will be given to candidates who possess:
 - Instructional experience preferred
 - Refrigeration Engineer's Certificate would be an asset

Additional Information:

- Location: Kindersley, Saskatchewan
- To explore this opportunity further or to obtain additional information, contact:
 - Darlene Anton, Program Coordinator
Ph: (306) 463-1352.
- For additional information related to the community of Kindersley, explore:
 - <http://www.kindersley.ca/>
- To apply, email your resume and cover letter quoting competition #U11-19/20, to gpchr@greatplainscollege.ca.
- Applications will be reviewed when received with the competition remaining open until filled.

We thank you for your interest in this position; however, only those candidates selected for an interview will be contacted.

The successful applicant will be required to complete a criminal background check that is satisfactory to Great Plains College.