The Department of Electrical and Computer Engineering is seeking a qualified individual to teach ECE 220 Electrical Properties of Materials for the Summer 2020 (May to August) academic term. The calendar description of the course can be found below:

**ECE 220 Electrical Properties of Materials**

Units: 1.5 Hours: 3-0-1
Formerly: ELEC 220

Materials for engineering, atomic bondings, crystalline structures, properties of metals, glasses, semiconductors, insulators and magnetic materials. Electronic conduction in solids and simple devices. Materials in engineering design and environmental effects.

**Note:**
Credit will be granted for only one of ECE 220, ELEC 220.

**Prerequisites:**
CHEM 101 or CHEM 150; and
MATH 200; and
one of PHYS 111, PHYS 112, PHYS 125.

**Pre- or Co-requisites:**
One of ECE 216, ELEC 216, PHYS 216.

**REQUIRED QUALIFICATIONS AND EXPERIENCE**

- The successful individual will have a Ph.D. degree, or be enrolled in a Ph.D. degree and must have demonstrated knowledge or experience with the subject matter.
- Prior teaching experience at a university level is an asset.
- Salary is commensurate with the qualifications and follows the Sessional Lecturer Salary Grid included in the agreement between the University of Victoria and CUPE Local 4163 (Component 3).
- **IF YOU ARE A GRADUATE STUDENT APPLYING FOR THIS POSITION, YOUR APPLICATION MUST INCLUDE A LETTER FROM YOUR SUPERVISOR(S) INDICATING HIS/HER/THEIR AGREEMENT WITH YOUR ACCEPTING THIS POSITION SHOULD IT BE OFFERED TO YOU.**

The availability of this position is subject to funding and enrollment criteria. The University of Victoria reserves the right to fill additional teaching assignments from the pool of applicants for this posting.

The University of Victoria is an equity employer and encourages applications from women, persons with disabilities, visible minorities, and aboriginal persons.

**TO APPLY:** Please submit an expression of interest together with a recent CV via email to eceasst@uvic.ca Attention: Chair, Department of Electrical and Computer Engineering by: **21 February 2020**.

The anticipated date by which employment decisions will be made is **6 March 2020**.