

## **CAMPBELL RIVER SOBERING AND ASSESSMENT CENTRE WORKER**

<b>Title:</b>	Sobering and Assessment Centre Worker
<b>Classification:</b>	MOU
<b>Wage Rate:</b>	Grid 15; 26.92 - 28.70
<b>Collective Agreement:</b>	Community Sub-Sector
<b>Union:</b>	Health Sciences Association of BC (HSA)
<b>Location:</b>	Campbell River, BC

### **Job Summary**

The Sobering and Assessment Centre Worker (SACW) provides support to clients accessing the Sobering and Assessment Centre. The SACW reports to the Coordinator and the Management Team.

### **Duties and Responsibilities**

- Maintains a safe, clean, well-ordered environment
- Screens client behaviour for admittance using intercom system and/or records clients' discharge.
- Observes clients and reports/records basic information.
- Provides links to community resources to clients as needed
- Prepares light snacks
- Performs daily housekeeping duties, including laundry
- Re-stocks facility supplies and notifies supervisor when purchases are necessary.
- Adheres to the Society's standards, protocols, and policies
- Performs other related duties as required
- Completes and maintains related records and documentation such as communication books, statistics tracking, and daily log.

### **Skills and Abilities**

- This job requires a high degree of empathy and initiative
- Ability to work both independently and as part of a team
- Physical ability to carry out the duties of the position
- Good organizational skills
- Ability to communicate effectively verbally and in writing.
- Ability to observe and recognize and report changes in clients

### **Education and Experience**

- Minimum of 3-6 months recent related experience or an equivalent combination of education, training and experience.
- First Aid with CPR-C
- Food Safe
- Knowledge and understanding of vulnerable populations affected by homelessness, addictions, and mental health issues and/or barriers to stable housing.

To apply: email resume and cover letter to: [employee.relations@vimhs.org](mailto:employee.relations@vimhs.org)