

## **Appendix 3**

### **What Can You Do With a Degree/Diploma in Criminology/Criminal Justice/Human Justice?**

A quick scan of the diploma program titles listed in Appendix 1 will provide the reader with a primary list of possible employment areas. The primary areas include law enforcement, the judiciary, and corrections. There are a number of related fields where students can gain employment. As you can see in Box A, criminology is a rich and diverse field. It offers graduates a wide range of areas in which to seek employment. Can you think of any employment opportunities that might have been omitted?

#### **Box A**

#### **Employment Opportunities for**

#### **Criminology-Criminal Justice Related Degrees/Diplomas**

- Bail Supervisor
- Bailiff
- Canadian Security Intelligence Service
- Case Management Officer (Corrections)
- Child and Youth Care Counselor
- Community Residential Worker
- Computer Security Consultant
- Court Officer
- Court Administration
- Correctional Officer (adult and youth justice system)
- Criminalist
- Criminal Injury Section—Workers' Compensation Board
- Criminal Justice Training Institutions
- Criminal Psychologist
- Customs Officer
- Deputy Sheriff
- Domestic Violence Counselor
- Evidence Technician
- Family Court Counselor
- Family and Social Services

- Fish and Wildlife Officer
- Forensics investigator
- Human Rights Commission
- Immigration Officer
- Insurance Adjuster
- Insurance and Fraud Investigator
- Lawyer
- Law enforcement (municipal, provincial, federal, military, harbour)
- Legal services/courts
- Legal Aid Workers
- Lobbyist/Civil Liberties Advocate
- Loss Prevention Officer
- Office of the Ombudsman
- Paralegal/Legal Assistant
- Parole Officer
- Private Investigator
- Probation Officer
- Provincial and Federal Department of Justice, Solicitor General, corrections
- Records clerk
- Revenue Canada Investigator
- Security Officer
- Statistical Research Analyst
- Victim Service Worker
- Voluntary community services (e.g., Victim Assistance Programs)
- Youth Justice Worker