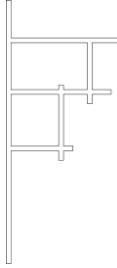


Guide to Selected Library Resources on

FORENSIC SCIENCES



Madigan Library

Classification of Materials

The Library of Congress classifications for forensic sciences varies according to topic. Listed below are some of the more common call number ranges:

GN69.8 Forensic anthropology	RA1058-1058.2 Forensic genetics
HV6035-6197 Criminal anthropology	RA1061.6 Forensic serology
HV6071 Legal photography (criminology)	RA1062 Dental jurisprudence
HV6074 Fingerprints	RA1063.4 Forensic pathology
HV6675-6685 Forgery	RA1063.45 Forensic entomology
HV7936 Evidence preservation	RA1148 Forensic psychology
HV8073-8079 Criminal investigation	RA1151 Forensic psychiatrists. Forensic psychiatry
HV8073 Chemistry, forensic (general)	RA1238 Drugs—toxicology
HV8075 Typewriting—identification	RB52 Body fluids—analysis
HV8077.5 Footprints—identification	RB56-56.5 Drugs--analysis (clinical pathology)
HV8074-8076 Writing—identification	RS189-190 Drugs--analysis (pharmacy)
HV8077 Firearms--identification. Forensic ballistics	TA219 Forensic engineering
HV8079 Arson investigation. Computer crimes investigation	TD193.4 Environmental forensics
RA1057 Chemistry, forensic (medical jurisprudence)	TH9180 Fire investigation
RA1057.55 DNA fingerprints	TP268-299 Explosives
	TR822 Legal photography (applied photography)

Browsing in any of these areas may lead to the discovery of valuable material in addition to the specific items listed in this guide.

Catalogs and Indexes

The Madigan Library's online catalog includes information about all items in the library's physical and virtual collections. When using the catalog, you may search by **author**, **title**, **subject**, or **words or phrase**. You can limit your search to videos, DVDs, etc. by choosing the **Media Search** feature. You can also choose the **Periodicals Search** feature to find magazines, journals and newspapers the library subscribes to in print or electronically. Note, however, this type of search does not locate individual articles. To do this, use the **Databases** link from the library's home page and choose a broad subject heading, such as **Science and Technology**.

Journals

Listed below are some magazines and journals to which the Madigan Library currently subscribes:

Argumentation and Advocacy: The Journal of the American Forensic Association*	Forensic Accounting Review and Computer Security Digest*
Blood*	Forensic Examiner*
British Journal of Forensic Practice*	Journal of Forensic Nursing*
Clinical Chemistry*	Journal of Forensic Sciences
Criminology*	Law Enforcement Technology*
FBI Law Enforcement Journal*	

* Denotes electronic access only

In the following lists, REF indicates resources in the Reference Collection on the 1st Floor of the Madigan Library.

Dictionaries

Concise Dictionary of Crime & Justice	REF HV6017 .D38 2002
Concise Dictionary of Medical-Legal Terms	REF RA1017 .B35 1998
Dictionary of Toxicology	REF RA1193 .H63 1998
Facts on File Dictionary of Forensic Science	REF HV8073 .B426 2004
Lewis' Dictionary of Toxicology	REF RA1193 .L48 1996

Encyclopedias

Encyclopedia of Crime Scene Investigation	REF HV8073 .N49 2008
Encyclopedia of Criminology	REF HV6017 .E5295 2005 v.1-3
Encyclopedia of Forensic Science	REF HV8073 .B425 2004
Encyclopedia of Forensic Science: A Compendium of Detective Fact and Fiction	REF HV8073 .C595 2002
Encyclopedia of Forensic Sciences	REF HV8073 .E517 2000 v.1-3
Encyclopedia of Insects	REF QL462.3 .E49 2003
Encyclopedia of Spectroscopy	REF QC450.3 .P47 1995
Forensic Science: An Encyclopedia of History, Methods, & Techniques	REF HV8073 .T55 2006

Guides and Handbooks

Annual Book of ASTM Standards. Volume 14.02, General Test Methods; Forensic Psychophysiology; Terminology; Conformity Assessment; Statistical Methods.	REF TA401 .A653 2004 V.14.02
Drug Abuse Handbook	REF RM316 .D76 2007
Forensic Science Handbook	REF HV8073 .F585 v.1-2
Handbook of Toxicologic Pathology	REF RA1211 .H3196 2002 v.1-2

World Wide Web Resources

The Madigan Library has many excellent resources available on the Internet. Use the homepage at www.pct.edu/library as a portal to them.

The Mathematical Sciences Subject Guide is available at www.pct.edu/library/research/subjectguides/forensics. Use this link to access Web sites that have been selected and evaluated by a librarian.