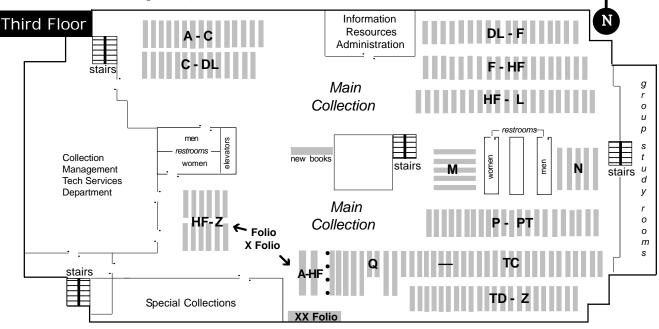
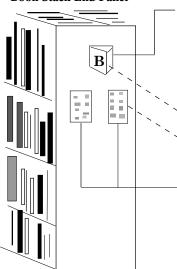
# Locating Books in the Meriam Library California State University ~ Chico

Main Collection books are located on the **third floor of the Meriam Library** and may be checked out at the Circulation desk on the 1st floor. Books are shelved in Library of Congress Classification number order (see other side for an outline of the classification system). Above each group of book stacks is a sign indicating the call number range of the books located in that section, i.e., P-PT (see map below).



#### **Book Stack End Panel**



On the end panel of each book stack are several signs. The bold single letter sign is the first call letter of all the books shelved in that particular stack. The other signs indicate the call number range of the books located on each side of the stack.

#### EXAMPLE:

Assume you are looking for a book with the call number **BD 431 C465 1986** 

•First locate the book stacks labeled **B**.

•Second find the detailed call number sign where the book should be located.

BD	BD	BD	BF
215 1	to 581	 581 to	76.5
B44	A75	B8	K4
1986	1983	1982	1973

In this case, the book's call number falls between **BD 215 B44 1986** and **BD 581 A75 1983**. Therefore, it would be shelved on the left side of the stack.

#### Note about Library of Congress Call Numbers

The call number is composed of both letters and numbers. The first letter(s) and number(s) refers to the subject content (class) of the work. The second combination of letter(s) and number(s) usually refers to the author, except some subject class numbers are subdivided in greater detail. In those cases the third combination of letter(s) and number(s) refers to the author. An example of a shelving sequence is below. Read call numbers from top to bottom. Some call numbers may include decimals in the third line while others may not. This does not effect shelving.

В	В	В	В	В	В	В	В
1	1	1	86	86	86	86.2	86.2
A25*	.A8	A86	.K57	K7	K8	.A24	A3
				1986			

\*A25 comes before A8. From the third line onward, read the numbers decimally.

## Library of Congress Classification System

### Class

Α	General Wo	r <b>ks</b> Encyclopedias, reference books
В	Philosophy B BF BL-BX	r, <b>Psychology, Religon</b> Philosophy (General) Psychology Religion
с	Auxiliary S CC CS CT	<b>ciences of History</b> Archaeology Genealogy Biography
D	History (Ge D DA-DZ	eneral) World history Individual countries
E-F		America United States States and Local
G	Geography G-GB GE GN GR GV	<b>Anthropology, Recreation</b> Geography Environmental sciences Anthropology Folklore Recreation. Sports. Physical Education
н	Social Scie HA HB-HJ HM HQ	<b>nces</b> Statistics Economics. Business Sociology Family. Marriage. Women
J	Political Sc JA JF-JQ JS JZ	<b>iences</b> Political science (General) Public administration Local government. Municipal government International relations
К	Law KDZ KF KZ	America. North America United States Law of nations
L	Education LA LB	History of Education Theory and Practice
Μ	Music M ML MT	Musical works. Scores Literature on Music Musical instruction
N	Fine Arts NA NC ND	Architecture Drawing. Design. Illustration Painting

### Class

## P Language and Literature

Р	Philology. Linguistics	
P 87-96	Communication. Mass media	
PA	Classical languages	
PN	Literature (General)	
PQ	Romance literature	
PR	English literature	
PS	American literature	
PT	Germanic literature	

### Q Science

QA	Mathematics
QA 76	Computer Science
QB-QC	Astronomy. Physics
QD	Chemistry
QE	Geology
QH	Biology. Natural history
QK	Botany
QL	Zoology
QP	Physiology
QR	Microbiology

#### **R** Medicine

RA	Public health
RC	Internal medicine
RC435-571	Psychiatry
RT	Nursing

#### S Agriculture

SB	Plant science. Horticulture

- SD Forestry
- SF Animal Science
- **SK** Hunting sports. Wildlife

#### T Technology

ТА	Engineering	(General)	& Civil
----	-------------	-----------	---------

- TC Hydraulic engineering
- TD Environmental technology
- TE Highway engineering
- TH Building construction
- TJMechanical engineeringTKElectric/onic engineering
- **TL** Motor vehicles. Aeronautics
- TN-TP Mining. Metallurgy
- **TP** Chemical technology. Plastics
- TR Photography
- TS Manufacturing. Production industries
- TT-TX Home economics
- U Military Science
- V Naval Science
- Z Bibliography and Library Science