

## SCIENCE 8 to 10 (1996)

All items are located in Education Library unless otherwise noted.

TITLE	CALL NUMBER	GRADE LEVEL
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### Recommended Texts

Science foundations 10	Q160.2 .S32 2004	10
Science probe 8, Nelson edition	Q161.2 .S35 V. 8 1995 Q161.2 .S35 V. 8 1995 TGUIDE	8
Science probe 9, Nelson edition	Q161.2 .S35 V. 9 1995 Q161.2 .S35 V. 9 1995 TGUIDE	9
Science probe 10, Nelson edition	Q161.2 .S35 V. 10 1996 Q161.2 .S35 V.10 1996 TGUIDE	10

### Recommended Learning Resources

Discovering the cell [videorecording]	QH582.5 .D52 1992 VIDEO	10
Energy and work [videorecording]	QC73 .E53 2002 video	8, 9
Light [videorecording] : optics and electricity	QC355.3 .L53 2002 video	8, 10
Modern physics and cosmology [videorecording]	QC21.3 .M62 2002 video	9
Phantom of the ocean [videorecording] : the mystery of global climate change	QC981.8.G56 P42 1997 Video KOERNER LIBRARY audiovisual (Floor 3 Reserve Area)	10
The Visual dictionary of the human body	QS17 .V57 1991	9
The Visual dictionary of the universe	QB68 .E94 1993 OKANAGAN LIBRARY	9
Waves [videorecording] : sound and electromagnetism	QC242.8 .W38 2003 video	8