

S. J. McKee Archives



Ontario high school laboratory manual in chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1340>

Part Of:	MG 2 2.15 George E Thorman Collection
Collection:	George E Thorman School Textbook Collection
Creator:	Ontario. Dept. of Education
Description Level:	Item
Item Number:	Archives 11-999-31-798
Item Number Range:	Archives 11-999-31-798
Start Date:	1909
Date Range:	1909
Publication:	Toronto : Macmillan
Physical Description:	60 p. : ill. ; 19 cm
Notes:	"Authorized by the Ministry of Education for Ontario."
Subject Access:	Chemistry Laboratory manuals
Storage Location:	Box 31 - Chemistry
Storage Range:	Box 31 - Chemistry



Laboratory manual to accompany a first course in chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1402>

Part Of:	MG 2 2.15 George E Thorman Collection
Collection:	George E Thorman School Textbook Collection
Creator:	Jennings, W. A
Description Level:	Item
Item Number:	Archives 11-999-30-793
Item Number Range:	Archives 11-999-30-793
Responsibility:	by W. A. Jennings
Start Date:	1936
Date Range:	1936
Publication:	Toronto : Educational Book Co
Physical Description:	x, 150 p. : ill. ; 20 cm
Subject Access:	Chemistry Laboratory manuals
Storage Location:	Box 30 - Chemistry
Storage Range:	Box 30 - Chemistry



Chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1405>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Roscoe, H. E. (Henry Enfield), Sir, 1833-1915
Description Level: Item
Item Number: Archives 11-999-30-796
Item Number Range: Archives 11-999-30-796
Standard number: System Control Number (Sirsi) AXR-8756
Responsibility: by H.E. Roscoe
Start Date: 1876
Date Range: 1876
Publication: Buffalo : The Courier Company
Publisher Series: Science primers
Physical Description: 104 p. : ill. ; 16 cm
Subject Access: Chemistry
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry



High school chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1403>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Knight, A. P. (Archibald Patterson), 1849-1935
Description Level: Item
Item Number: Archives 11-999-30-794
Item Number Range: Archives 11-999-30-794
Responsibility: by A. P. Knight and W. S. Ellis
Start Date: 1895
Date Range: 1895
Publication: Toronto : Copp, Clark Co
Physical Description: viii, 215 p. : ill. ; 19 cm
Subject Access: Chemistry
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry



High school chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1399>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Ellis, William Stewart
Description Level: Item
Item Number: Archives 11-999-30-790
Item Number Range: Archives 11-999-30-790
Responsibility: by W. S. Ellis
Start Date: c1905
Date Range: c1905
Publication: Toronto : The Copp, Clark Co
Physical Description: 8, 220 p. : ill. ; 18 cm
Subject Access: Chemistry
Inorganic
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry



Elementary chemistry, theoretical and practical

<http://archives.brandonu.ca/en/permalink/specialcollections1397>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Fownes, George, 1815-1849
Bridges, Robert, 1806-1882
Description Level: Item
Item Number: Archives 11-999-30-788
Item Number Range: Archives 11-999-30-788
Standard number: System Control Number (CaOTUIC)71958282
Responsibility: by George Fownes ; edited, with additions, by Robert Bridges
Start Date: 1850
Date Range: 1850
Publication: Philadelphia : Lea and Blanchard
Physical Description: 516 p. : ill. ; 19 cm
Subject Access: Chemistry
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry



The Ontario high school chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1398>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Cornish, George A. (George Augustus), 1872
Description Level: Item
Item Number: Archives 11-999-30-789
Item Number Range: Archives 11-999-30-789
Responsibility: by George A. Cornish ; assisted by Arthur Smith
Start Date: 1918
Date Range: 1918
Publication: Toronto : Macmillan Co. of Canada
Physical Description: vii, 297 p. : ill., ports. ; 20 cm
Subject Access: Chemistry
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry



High school chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1401>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Ellis, W. S. (William S.), d. 1913
Description Level: Item
Item Number: Archives 11-999-30-792
Item Number Range: Archives 11-999-30-792
Responsibility: by W. S. Ellis
Start Date: c1914
Date Range: c1914
Publication: Toronto : Copp, Clark Co
Physical Description: viii, 198 p. : ill. ; 20 cm
Subject Access: Chemistry Study and teaching (Secondary)
Chemistry Problems
exercises
etc
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry



Laboratory experiments in chemistry : to accompany Black and Conant's "Practical chemistry"

<http://archives.brandonu.ca/en/permalink/specialcollections1395>

Part Of:	MG 2 2.15 George E Thorman Collection
Collection:	George E Thorman School Textbook Collection
Creator:	Black, Newton Henry, b. 1874 Clark, R. H
Description Level:	Item
Item Number:	Archives 11-999-30-786
Item Number Range:	Archives 11-999-30-786
Standard number:	System Control Number (CaOTULAS)12780569
Responsibility:	by N. Henry Black ; adapted for use in the high schools of British Columbia by R. H. Clark
Start Date:	c1925
Date Range:	c1925
Publication:	Toronto : Macmillan of Canada
Publisher Series:	Western Canada series
Physical Description:	viii, 112 p. : ill. ; 19 cm
Notes:	1926 printing
Subject Access:	Chemistry Laboratory manuals
Storage Location:	Box 30 - Chemistry
Storage Range:	Box 30 - Chemistry



Manitoba high school chemistry : first year

<http://archives.brandonu.ca/en/permalink/specialcollections1400>

Part Of:	MG 2 2.15 George E Thorman Collection
Collection:	George E Thorman School Textbook Collection
Creator:	Evans, Nevil Norton Manitoba. Dept. of Education. Advisory Board
Description Level:	Item
Item Number:	Archives 11-999-30-791
Item Number Range:	Archives 11-999-30-791
Responsibility:	by Nevil Norton Evans
Start Date:	1946
Date Range:	1946
Publication:	Toronto : Educational Book Co. Ltd, W.J. Gage & Co. Ltd., distributor
Physical Description:	223 p. : ill. ; 19 cm
Notes:	"Authorized by the Advisory Board of the Department of Education for use in the high schools and collegiate institutes of Manitoba."--t.p Includes index
Subject Access:	Chemistry
Storage Location:	Box 30 - Chemistry
Storage Range:	Box 30 - Chemistry



An introduction to the study of the compounds of carbon; or, Organic chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1404>

Part Of:	MG 2 2.15 George E Thorman Collection
Collection:	George E Thorman School Textbook Collection
Creator:	Remsen, Ira, 1846-1927
Description Level:	Item
Item Number:	Archives 11-999-30-795
Item Number Range:	Archives 11-999-30-795
Standard number:	System Control Number 0573-59960
Responsibility:	By Ira Remsen
Start Date:	1899
Date Range:	1899
Publication:	Boston : D. C. Heath
Physical Description:	x, 364 p. : ill. ; 19 cm
Notes:	Includes inddex
Subject Access:	Chemistry Organic
Storage Location:	Box 30 - Chemistry
Storage Range:	Box 30 - Chemistry



Practical chemistry : fundamental facts and applications to modern life

<http://archives.brandonu.ca/en/permalink/specialcollections1396>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Black, Newton Henry, b. 1874
Conant, James Bryant, 1893-1978
Description Level: Item
Item Number: Archives 11-999-30-787
Item Number Range: Archives 11-999-30-787
Standard number: System Control Number (CaOTULAS)12780347
Responsibility: by N. Henry Black and James Bryant Conant ; adapted by R.H. Clark
Start Date: 1926
Date Range: 1926
Publication: Toronto : Macmillan
Publisher Series: Western Canada series
Physical Description: x, 390 p., 2 leaves of plates : ill. (some col.), ports. ; 19 cm
Subject Access: Chemistry Study and teaching (Secondary) British Columbia
Chemistry Study and teaching (Secondary)
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry



Ontario high school chemistry : pupils' text-book

<http://archives.brandonu.ca/en/permalink/specialcollections1339>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Ontario. Dept. of Education
Description Level: Item
Item Number: Archives 11-999-31-797
Item Number Range: Archives 11-999-31-797
Start Date: 1909
Date Range: 1909
Publication: Toronto : Macmillan
Physical Description: 191 p. : ill. ; 19 cm
Notes: Includes index
"Authorized by the Minister of Education for Ontario"
Subject Access: Chemistry Study and teaching (Secondary) Ontario
Storage Location: Box 31 - Chemistry
Storage Range: Box 31 - Chemistry



Manual of physical training

<http://archives.brandonu.ca/en/permalink/specialcollections1378>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Great Britain. War office
Description Level: Item
Item Number: Archives 11-999-29-760
Item Number Range: Archives 11-999-29-760
Start Date: 1914
Date Range: 1914
Publication: London : H. M. Stationery off
Physical Description: 275 p. : illus., fold. tab. ; 22 cm
Notes: "Reprint 1908 with Amendments published in Army Orders to 1st December, 1914"
"Printed under the authority of his Majesty's Stationery Office by Harrison and Sons"
Name Access: Great Britain. Army Physical training
Subject Access: Gymnastics
Storage Location: Box 29 - Research, methods and manuals
Storage Range: Box 29 - Research, methods and manuals



A treatise on arithmetic

<http://archives.brandonu.ca/en/permalink/specialcollections1214>

Part Of: MG 2 2.15 George E Thorman Collection

Collection: George E Thorman School Textbook Collection

Creator: Smith, J. Hamblin (James Hamblin), 1829-1901
Scott, William, 1845-1920
Fletcher, R. (Robert), 1873-1963

Description Level: Item

Item Number: Archives 11-999-24-626

Item Number Range: Archives 11-999-24-626

Responsibility: by J. Hamblin Smith ; adapted to Canadian schools by William Scott and R. Fletcher

Start Date: 1907

Date Range: 1907

Publication: Toronto : W.J. Gage

Physical Description: vii, 368 p. ; 19 cm

Notes: On cover: The new Hamblin Smith's arithmetic
Original issued in series: W.J. Gage & Co.'s mathematical series
"Revised edition, 1907. Authorized for use in Manitoba, June 28, 1907."
Includes appendix

Subject Access: Arithmetic Problems
exercises
etc

Storage Location: Box 24 - Arithmetic

Storage Range: Box 24 - Arithmetic



A treatise on arithmetic

<http://archives.brandonu.ca/en/permalink/specialcollections1254>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Smith, J. Hamblin (James Hamblin), 1829-1901
Scott, William, 1845-1920
Kirkland, Thomas, 1835-1898
Description Level: Item
Item Number: Archives 11-999-24-615
Item Number Range: Archives 11-999-24-615
Responsibility: by J. Hamblin Smith ; adapted to Canadian schools by Thomas Kirkland and William Scott
Start Date: 1877
Date Range: 1877
Publication: Toronto : W. J. Gage
Physical Description: 344 p. ; 19 cm
Notes: Includes appendix
Subject Access: Arithmetic Problems
exercises
etc
Storage Location: Box 23 - Arithmetic
Storage Range: Box 23 - Arithmetic



Chemistry

<http://archives.brandonu.ca/en/permalink/descriptions1710>

Part Of: Brandon University Photograph Collection
Description Level: Item
Series Number: 6
File Number: 6.8.1
Item Number: 6.8.1
Date Range: c. 1950s
Physical Description: b/w, 5" x 7"
Scope and Content:
Old science centre. faculty activity (science) chemistry (co-educational) Dave Organ (?)



Chemistry

<http://archives.brandonu.ca/en/permalink/descriptions1770>

Part Of: Brandon University Photograph Collection

Description Level: Item

Series Number: 6

File Number: 6.8.57

Item Number: 6.8.57

Date Range: May 31, 1992

Physical Description: colour, 3.5" x 4.25"

Scope and Content:

Chemistry Department. Dr. Chris Macdonald, John Sheldon (Senior Account Rep) and Karen Mullen (Instrument Specialist) presenting award won at the 75th Canadian Chemical Conference

Notes: Polaroid



Chemistry department

<http://archives.brandonu.ca/en/permalink/descriptions8582>

Part Of: Brandon University Photograph Collection
Description Level: Item
Series Number: 8
Item Number: 8.C.26
GMD: graphic
Date Range: c. 1981
Physical Description: 3.5" x 4.25" (colour)
Material Details: Polaroid
Physical Condition: There is cracking in the image.

History /

Biographical:

See BUPC 1.1.429 for biographical information on Kathy Nichol. See RG 6 Brandon University fonds, 7.2.1 Dean of Science for biographical information on Peter Letkeman. Mark Delmage was a Lab Instructor in the Chemistry Department from January 1977 - July 1984. Chris Macdonald and Carl Belke taught in the Chemistry Department from September 1970 - June 1998 and September 1973 - August 2004 respectively. Rhonda Mathers was a Clerk/Typist for Chemistry/Geography from April 1979 to May 1983.

Custodial History:

Photograph was transferred to the McKee Archives from the Public Communications Office in the winter of 2007.

Scope and Content:

Photograph of members of the Chemistry Department in a chemistry lab in the John R. Brodie Science Centre. Includes: Mark Delmage, Chris MacDonald, Peter Letkeman, Kathy Nichol, Carl Belke and Rhonda Mathers (Secretary).

Notes: Photograph appeared in the Winter 1981 issue of Alumni News.



Chemistry Class

<http://archives.brandonu.ca/en/permalink/descriptions2985>

Part Of: Brandon University Photograph Collection
Description Level: Item
Series Number: 6
File Number: 6.8.58
Item Number: 6.8.58
Date Range: N/D
Physical Description: b/w, 3.5" x 4.5"

Scope and Content:

Students work through a chemistry experiment