



BIOLOGY GRADE 11 AND GRADE 12 LEARNING RESOURCES

A Reference for Selecting Learning
Resources

Manitoba Education and Training Cataloguing in Publication Data

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Any websites referenced in this document are subject to change without notice. Educators are advised to preview and evaluate websites and online resources before recommending them for student use.

This resource is available on the Manitoba Education and Training at
<www.edu.gov.mb.ca/k12/learnres/bibliographies.html>.

A C K N O W L E D G E M E N T S

Manitoba Education and Training, acknowledges the individuals involved in the review and selection of learning resources to support provincial curriculum implementation. Appreciation is also extended to school divisions within Manitoba that support teachers' participation in the review. Finally, publishers, producers, and distributors are thanked for their submission of learning resources for consideration.

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INTRODUCTION

Reference for Selecting Learning Resources

BIOLOGY GRADE 11 AND GRADE 12 LEARNING RESOURCES: A Reference for Selecting Learning Resources is a reference tool provided by Manitoba Education and Training to help educators select student and teacher learning resources to support the curriculum.

LEARNING RESOURCES REVIEWS

Publishers submit resources for review to the Learning Resources Unit of Instruction, Curriculum and Assessment Branch in response to the Department's request for new learning resources to support provincial curricula. Teachers, nominated by superintendents of school divisions, are selected as teacher-evaluators. Using a collaborative review process, the teacher-evaluators examine the materials according to the resource-selection criteria to make recommendations regarding the suitability of the resources for Manitoba students and teachers.

RESOURCE SELECTION CRITERIA

Learning resources are selected based on the basis of their fidelity with the rationale, philosophy, processes, and learning outcomes identified in each curriculum. Four evaluation criteria are used in selecting learning resources:

- **Curriculum Fit/Content/Philosophy:** the degree to which the content and processes of the resource align with the curriculum, thus providing support for curriculum implementation.
- **Instructional Design:** the degree to which the resource provides for multiple approaches to learning, has a wide range of use, is current, and reflects current pedagogical theory and practice.
- **Social Considerations:** the degree to which the resource is free of bias and stereotyping. The resource is examined for Canadian content, the use of culturally diverse examples, and accurate portrayal of First Nations, Inuit, and Métis peoples. Cautionary notes are added to alert teachers to potentially sensitive curriculum-fit issues or potential community concerns related to the resource.
- **Technical Design:** the degree to which the resource is visually appealing and has a logical and consistent form.

When selecting learning and teaching resources, teachers should consider how the resources meet the learning requirements of students, the perspectives of the student population, and local decisions related to the delivery of potentially sensitive content.

Terms and Definitions

The following terms and definitions are used to describe the learning resources:

- **Breadth:** identifies learning resources that address a wide range of student learning outcomes for a particular grade.
- **Depth:** identifies learning resources that provide effective learning experiences in greater detail for a narrower grouping of student learning outcomes.
- **Breadth and Depth:** identifies comprehensive learning resources that provide both breadth and depth dimensions for an extensive grouping of student learning outcomes.
- **Teacher Reference:** identifies resources that assist teachers in implementing the curriculum, including background information for teacher use; may identify teaching suggestions and learning activities.
- **Teacher Guide:** identifies a separate guide for teachers or a teacher's edition of a **Student Text**.

Purchase of Learning Resources

The learning resources described in the bibliography may be available for purchase at: <http://www.mtbb.mb.ca/catalogue/en>

For information or assistance regarding the purchase of learning resources, contact:

The Manitoba Learning Resource Centre (LRC)

Box 910

Souris, MB R0K 2C0

Toll free: 866-771-6822 (Manitoba and Saskatchewan)

Telephone: 204-483-5040

Fax: 204-483-5041

Email: mtbb@gov.mb.ca

Online catalogue: <<http://www.mtbb.mb.ca>>



TITLES & DESCRIPTIONS

Campbell Biology, Canadian Edition

Publisher : Pearson Canada Inc.

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓

Campbell Biology Canadian Edition is recommended as a teacher reference for grade 11 and 12 biology. It more than covers the Manitoba outcomes required, and is well suited for dual credit and AP courses. It is a well written and designed resource with in-depth explanations of sophisticated concepts that are addressed in the student text as well as in the accompanying digital Mastering Biology.

The Canadian edition of Campbell Biology focuses on the flora and fauna native to Canada and the research conducted in Canada. This edition also includes a Make Connections Figure at the beginning of each unit which links concepts between units. It continues to ensure that research guides content.

Mastering Biology optimizes learning and maximizes study time for students by providing access to an interactive textbook on-line. It makes difficult concepts easy to grasp with artful 3-D BioFlix animations, video tutor sessions, practice tests, and student activities. It also provides interactive coaching and feedback. The teacher's resource also contains a test generator (TestGen) supplying student feedback and individual and class data, provides wrong answer summaries for quick analysis, and has export grade functions that work well with Exel or learning management systems such as Blackboard.

Campbell Biology: Canadian Edition

Author(s):	Jane B. Reece, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Robert B. Jackson, Fiona Rawle, Dion Durnford, Chris Moyes, Sandra Walde, Kenneth Wilson	Audience:	Student
Year:	2014	Suggested Use(s):	Cluster 0, Health Education, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Pagination:	unp.		
ISBN:	978-0-321-77830-7		
Format:	Print		
Publisher:	Pearson Canada	Date Recommended:	June 08, 2015

Campbell Biology: Canadian Edition Plus MasteringBiology with Pearson eText (Online)

Author(s):	Jane B. Reece, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Robert B. Jackson, Fiona Rawle, Dion Durnford, Chris Moyes, Sandra Walde, Kenneth Wilson	Audience:	Teacher
Year:	2015	Suggested Use(s):	Cluster 0, Health Education, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Pagination:	unp.		
ISBN:	978-0-321-91158-2		
Format:	Online resource		
Publisher:	Pearson Canada	Date Recommended:	June 08, 2015

Campbell Biology: 9th AP Edition

Publisher : Pearson Inc.

Subject / Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓

This is a detailed resource that covers both the grade 11 and grade 12 Manitoba Curricula. Its technical and instructional design features may not be appropriate for a broad range of students, and is therefore recommended as a classroom resource. All components of this resource are recommended including the text, the transparencies, the overview videos entitled Making Connections, the one-source learning and assessment media tool known as Mastering Biology, and finally the Test Prep Series that focuses on big ideas and making connections between topics and the integration of science practices.

Campbell Biology: 9th AP Edition (Student Book) (Includes CD-ROM)

Author(s):	Reece. Jane B., Urry, Lisa A., Cain, Michael L., Wasserman, Steven A., Minorsky, Peter V., Jackson, Robert B.	Audience:	Teacher
Edition:	AP* Edition	Suggested Use(s):	Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6

Year: 2011
Pagination: unp.
ISBN: 978-0-137504-8
Format: Print/CD-ROM

Publisher: Pearson Inc. **Date Recommended:** April 24, 2013
Distributor: Pearson Canada Inc.

Campbell Biology: 9th AP Edition: Examview Test Bank

Year: 2011 **Audience:** Teacher
Pagination: unp. **Suggested Use(s):** Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN: 978-0-13-237221-3
Format: CD-ROM

Publisher: Pearson Inc. **Date Recommended:** April 24, 2013
Distributor: Pearson Canada Inc.

Campbell Biology: 9th AP Edition: Instructor Resources

Year: 2011 **Audience:** Teacher
Pagination: unp. **Suggested Use(s):** Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN: 978-0-321-67786-0
Format: CD-ROM/DVD

Publisher: Pearson Inc. **Date Recommended:** April 24, 2013
Distributor: Pearson Canada Inc.

Campbell Biology: 9th AP Edition: Mastering Biology: Student Access Code Card (1 year access)

Year: n.d. **Audience:** Teacher
Pagination: unp. **Suggested Use(s):** Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN: 978-0-321-68652-7
Format: Access code

Publisher: Pearson Inc. **Date Recommended:** April 24, 2013
Distributor: Pearson Canada Inc.

Campbell Biology: 9th AP Edition: Mastering Biology: Student Access Code Card with Pearson eText (1 year access)

Year:	n.d.	Audience:	Teacher
Pagination:	unp.	Suggested Use(s):	Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN:	978-0-321-68651-0		
Format:	Access code		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Campbell Biology: 9th AP Edition: Pearson Education: AP* Test Prep Series: AP Biology

Author(s):	Holtzclaw, Fred W., Knapp Holtzclaw, Theresa	Audience:	Teacher
Year:	2013	Suggested Use(s):	Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Pagination:	425 p		
ISBN:	978-0-321-85663-0		
Format:	Print		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Campbell Biology: 9th AP Edition: Test Bank for Campbell Biology

Author(s):	Paquin, Louise, Lepri, John, Zarnetske, John, Dini, Michael, Choi, Jung, Balsamo, Ronald	Audience:	Teacher
Edition:		Suggested Use(s):	Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Year:	2011		
Pagination:	1243 p		
ISBN:	978-0-321-69729-5		
Format:	Print		

Publisher: Pearson Inc.
Distributor: Pearson Canada Inc.

Date Recommended: April 24, 2013

Campbell Biology: 9th AP Edition: Transparency Acetates

Year: 2011
Pagination: unp.
ISBN: 978-0-321-69708-0
Format: Transparencies

Audience: Teacher
Suggested Use(s): Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6

Publisher: Pearson Inc.
Distributor: Pearson Canada Inc.

Date Recommended: April 24, 2013

Campbell Biology: Concepts and Connections, Seventh Edition

Publisher : Pearson Inc.

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓

While this resource lacked hands-on, inquiry or investigative labs, it is recommended as a teacher resource as it contains extensive curricular connections with in-depth content on all topics for both Grade 11 and 12 Biology. The supplemental DVD resource provides slide shows, animations and test banks. Organ system disorders, homeostasis, and interplay between organ systems is well highlighted

Campbell Biology: Concepts and Connections (Student Book)

Author(s): Reece, Jane B., Taylor, Martha R., Simon, Eric J., Dickey, Jean L
Year: 2012
Pagination: unp.
ISBN: 978-0-13-249253-9
Format: Print/CD-ROM

Audience: Teacher
Suggested Use(s): Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6

Publisher: Pearson Inc.
Distributor: Pearson Canada Inc.

Date Recommended: April 24, 2013

Campbell Biology: Concepts and Connections: Instructor Guide

Author(s):	Zalisko, Edward J.	Audience:	Teacher
Year:	2012	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Pagination:	448 p		
ISBN:	978-0-321-74207-0		
Format:	Print		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Campbell Biology: Concepts and Connections: Instructor Resources

Year:	2012	Audience:	Teacher
Pagination:	1 CD 2 DVD	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN:	978-0-321-71882-2		
Format:	CD-ROM/DVD		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Campbell Biology: Concepts and Connections: Mastering Biology: Student Access Code Card

Pagination:	unp.	Audience:	Teacher
ISBN:	978-0-321-71889-1	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	Access code		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

**Campbell Biology: Concepts and Connections: Mastering Biology:
Student Access Code Card with Pearson eText (1 year access)**

Pagination: unpaginated
ISBN: 978-0-321-70925-7
Format: Access code
Audience: Teacher
Suggested Use(s): Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Publisher: Pearson Inc.
Distributor: Pearson Canada Inc.
Date Recommended: April 24, 2013

Glencoe Biology (2017 Edition)

Publisher : McGraw-Hill Education

Subject/ Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology													✓

All components of this resource including the Student Textbook, Teacher Edition and the Interactive Reader are recommended for inclusion as a Manitoba resource for the Biology 40S course only.

The textbook is easy to navigate and is well organized. In general, there is introductory information on each concept. Its technical design and curricular fit are the biggest strengths of this resource. The resource provides for multiple approaches to learning along with several options for assessment throughout the student text and teachers resources. The online labs and quick labs within the textbook provide hands-on activities, along with Science Technology, Society and Environment issues throughout the text, help to cover the material in a meaningful way. The textbook addresses Cluster 0 outcomes satisfactorily. The language used in the text is appropriate and accessible for a broad range of students. The interactive Reader resource provides worksheets that supplement the student textbook and provide a resource that assist teachers to implement the curriculum. It should be noted that Canadian content or issues are not present, as this book is a U.S. based publication.

Glencoe Biology (Student Book)

Author(s): Alton Biggs, Whitney Crispin Hagins, William G. Holliday, et al.
Audience: Student

Year: 2017
Pagination: 1217 p.
ISBN: 978-0-07-677428-9
Format: Print

Publisher: McGraw-Hill Education **Date Recommended:** April 05, 2018

Glencoe Biology: Glencoe Science: Reading Essentials for Biology: An Interactive Student Textbook

Author(s): Glencoe/McGraw-Hill **Audience:** Student
Year: 2017
Pagination: 444 p.
ISBN: 978-0-07-896099-4
Format: Print

Publisher: McGraw-Hill Education **Date Recommended:** April 05, 2018

Glencoe Biology: Glencoe Science: Reading Essentials for Biology: Answer Key

Author(s): Glencoe/McGraw-Hill **Audience:** Teacher
Year: 2017
Pagination: 31 p.
ISBN: 978-0-07-896100-7
Format: Print

Publisher: McGraw-Hill Education **Date Recommended:** April 05, 2018

Glencoe Biology: Glencoe Science: Student Edition: Science Notebook: Biology

Author(s): Glencoe/McGraw-Hill **Audience:** Student
Year: 2017
Pagination: 384 p.
ISBN: 978-0-07-896101-4
Format: Print

Publisher: McGraw-Hill Education **Date Recommended:** April 05, 2018

**Glencoe Biology: Glencoe Science: Teacher Annotated
Edition: Science Notebook: Biology**

Author(s): Glencoe/McGraw-Hill **Audience:** Teacher
Year: 2017
Pagination: 384 p.
ISBN: 978-0-07-896102-1
Format: Print

Publisher: McGraw-Hill Education **Date Recommended:** April 05, 2018

Glencoe Biology: Teacher Edition

Author(s): Douglas Fisher, PhD,
Laurie Weaver, et al. **Audience:** Teacher
Year: 2017
Pagination: 1217 p.
ISBN: 978-07-677430-2
Format: Print

Publisher: McGraw-Hill Education **Date Recommended:** April 05, 2018

Glencoe Biology (2012)

Publisher : McGraw-Hill Education

Subject/ Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓

This student and teacher resource meets curricular outcomes for both Biology 30S and Biology 40S. The teacher resource pack provides a vast amount of options, approaches and support materials. Topic coverage is adequate, but not in great depth in the student textbook. In general, there is a paragraph of information on each concept. There are many hands-on activities, mini labs, STSE issues and decision-making projects

throughout the text. It attends to Cluster 0 outcomes well. The language used in the text is appropriate and accessible for a broad range of students.

Glencoe Biology (Student Book)

Author(s):	Biggs, Alton, Crispen Hagins, Whitney, Holliday, William G., Kapicka, Chris L., Lundgren, Linda, MacKenzie, Ann Haley, Rogers, William D., Sewer, Marion B., Zike, Dinah	Audience:	Student
Year:	2012	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Pagination:	1220 p		
ISBN:	978-0-07-894586-1		
Format:	Print		
Publisher:	McGraw-Hill Education	Date Recommended:	April 24, 2013
Distributor:	McGraw-Hill Ryerson Limited		

Glencoe Biology: ExamView Assessment Suite

Edition:	Windows/Macintosh Version 6	Audience:	Teacher
Year:	n.d.	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Pagination:	unp.		
ISBN:	978-0-896111-3		
Format:	CD-ROM		
Publisher:	McGraw-Hill Education	Date Recommended:	April 24, 2013
Distributor:	McGraw-Hill Ryerson Limited		

Glencoe Biology: Teacher Classroom Resources

Year:	2012	Audience:	Teacher
Pagination:	unp.	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN:	978-0-07-895236-4		

Format: Kit 6

Publisher: McGraw-Hill Education **Date Recommended:** April 24, 2013

Distributor: McGraw-Hill Ryerson Limited

Glencoe Biology: Teacher Edition

Author(s): Biggs, Alton, Crispen
Hagins, Whitney,
Holliday, William G.,
Kapicka, Chris L.,
Lundgren, Linda,
MacKenzie, Ann Haley,
Rogers, William D.,
Sewer, Marion B., Zike,
Dinah

Audience: Teacher

Suggested Use(s): Cluster 0, Unit 1, Unit 2,
Unit 3, Unit 4, Unit 5, Unit
6

Year: 2012

Pagination: 1220 p

ISBN: 978-0-07-894585-4

Format: Print

Publisher: McGraw-Hill Education **Date Recommended:** April 24, 2013

Distributor: McGraw-Hill Ryerson Limited

Holt McDougal Biology

Publisher : Holt McDougal

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓

This is an accessible text for students in terms of reading level and concepts. All components of this resource are required to cover the grade 11 curriculum, to include the student text and electronic teacher resources. The teachers' edition contains a plethora of suggested activities and supplemental resources.

Each chapter includes key concepts, main ideas, reading toolbox, video clips, connections, summaries, reviews, formative and standards based assessments.

Holt McDougal Biology (Student Book)

Author(s):	Nowicki, Stephen	Audience:	Student
Year:	2012	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5
Pagination:	unp.		
ISBN:	978-0-547-58666-3		
Format:	Print		
Publisher:	Holt McDougal	Date Recommended:	April 24, 2013
Distributor:	Oxford University Press		

Holt McDougal Biology

Publisher : Houghton Mifflin Company

Subject / Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology													✓

All the components of this resource including the Student Textbook, Teacher Edition and the Interactive Reader are recommended for inclusion as a Manitoba resource for the Biology 40s course only.

The textbook is easy to navigate and is well organized. It's technical design and curricular fit are the biggest strengths of this resource. The resource provides for multiple approaches to learning along with several options for assessment throughout the student text and teachers resources. The online labs and quick labs within the textbook provide hands-on activities, along with Science Technology, Society and Environment issues throughout the text, help to cover the material in a meaningful way. The textbook addresses Cluster 0 outcomes satisfactorily. The language used in the text is appropriate and accessible for abroad range of students. The Interactive Reader resource provides worksheets that supplement the student textbook and provide a resource that assist teachers to implement the curriculum. it should be noted that Canadian content or issues are not present, as this book is a U.S. based publication.

Holt McDougal Biology 2017: Interactive Reader

Author(s):	Stephen Nowicki	Audience:	Teacher, Student
Year:	2017		
Pagination:	447 p.		
ISBN:	978-0-544-84484-1		
Format:	Print		

Publisher: Houghton Mifflin Company
Date Recommended: September 07, 2017
Distributor: Oxford University Press

Holt McDougal Biology 2017: Interactive Reader Answer Key

Author(s): Stephen Nowicki
Year: 2017
Pagination: 48 p.
ISBN: 978-0-544-84488-9
Format: Print
Audience: Student, Teacher

Publisher: Houghton Mifflin Company
Date Recommended: September 07, 2017
Distributor: Oxford University Press

Holt McDougal Biology 2017: Online Resource

Author(s): Stephen Nowicki
Year: 2017
Pagination: unpaginated
ISBN:
Format: Online resource
Audience: Teacher, Student

Publisher: Houghton Mifflin Company
Date Recommended: September 07, 2017
Distributor: Oxford University Press

Holt McDougal Biology 2017: Student Edition

Author(s): Stephen Nowicki
Year: 2017
Pagination: 722 p.
ISBN: 978-0-544-81798-2
Format: Print
Audience: Student
Category:

Publisher: Houghton Mifflin Company
Date Recommended: September 07, 2017

Distributor: Oxford University Press

Holt McDougal Biology 2017: Teacher Edition

Author(s): Stephen Nowicki **Audience:** Teacher
Year: 2017
Pagination: 722 p.
ISBN: 978-0-544-81799-9
Format: Print

Publisher: Houghton Mifflin Company **Date Recommended:** September 07, 2017
Distributor: Oxford University Press

Holt McDougal Biology

Publisher : Holt McDougal

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓

This is an accessible text for students in terms of reading level and concepts. All components of this resource are required to cover the grade 11 curriculum, to include the student text and electronic teacher resources. The teachers' edition contains a plethora of suggested activities and supplemental resources.

Each chapter includes key concepts, main ideas, reading toolbox, video clips, connections, summaries, reviews, formative and standards based assessments.

Holt McDougal Biology: Student One Stop

Year: n.d. **Audience:** Student
Pagination: unp. **Suggested Use(s):** Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5
ISBN: 978-0-547-68768-1
Format: CD-ROM

Publisher: Holt McDougal **Date Recommended:** April 24, 2013
Distributor: Oxford University Press

Holt McDougal Biology: Teacher Edition

Author(s):	Nowicki, Stephen	Audience:	Teacher
Year:	2012	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5
Pagination:	unp.		
ISBN:	978-0-547-63633-7		
Format:	Print		
Publisher:	Holt McDougal	Date Recommended:	April 24, 2013
Distributor:	Oxford University Press		

Holt McDougal Biology: Teacher One Stop

Year:	n.d.	Audience:	Teacher
Pagination:	unp.	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5
ISBN:	978-0-547-60123-6		
Format:	CD-ROM		
Publisher:	Holt McDougal	Date Recommended:	April 24, 2013
Distributor:	Oxford University Press		

Inquiry into Life, Fourteenth Edition

Publisher : McGraw-Hill Ryerson Limited

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓
English Language Arts												✓	✓
Health Education												✓	✓
Mathematics												✓	✓
Physical Education												✓	✓
Social Studies												✓	✓

Both the student textbook and online teacher resource are recommended for inclusion as a Manitoba resource. The student text and teacher resource compliment the curricular outcomes for grade 11 and 12 Biology. Canadian content is not present as this book is a U.S. based publication. The book is easy to navigate through and is well organized. The case studies, health related issues and scientific inquiry help to cover the material in a

meaningful way. Labs are available in a text based lab manual with instructors guide and also Virtual Labs on the online site. Its technical design and curricular fit are the biggest strengths of this resource. The test bank in the teachers resource contains references to blooms taxonomy and there are several options for assessment throughout the student text and teachers resources.

Inquiry into Life (Student Book)

Author(s):	Mader, Sylvia S., Windelspecht, Michael	Audience:	Student
Edition:	Fourteenth Edition	Suggested Use(s):	Cluster 0, Social Studies, Mathematics, English Language Arts, Physical Education, Health Education, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Year:	2014		
Pagination:	unp.		
ISBN:	978-0-07-352552-5		
Format:	Print		
Publisher:	McGraw-Hill Ryerson Limited	Date Recommended:	August 06, 2013

Inquiry into Life: Lab Manual for Inquiry into Life

Author(s):	Mader, Sylvia S.	Audience:	Student
Edition:	Fourteenth Edition	Suggested Use(s):	Cluster 0, Social Studies, Mathematics, English Language Arts, Physical Education, Health Education, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Year:	2014		
Pagination:	512 p		
ISBN:	978-0-07-751624-6		
Format:	Print		
Publisher:	McGraw-Hill Ryerson Limited	Date Recommended:	August 06, 2013

Inquiry into Life: Teacher's Resource

Author(s):	Mader, Sylvia S.	Audience:	Teacher
Edition:	Fourteenth Edition	Suggested Use(s):	Cluster 0, Social Studies, Mathematics, English Language Arts, Physical Education, Health Education, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Year:	2014		
Pagination:	unp.		
ISBN:			
Format:	Web-Base Resource		

Publisher: McGraw-Hill Ryerson
Limited

Date Recommended: August 06, 2013

Distributor:

Miller & Levine Biology

Publisher : Pearson Inc.

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology												✓	✓

This in-depth and comprehensive single text is recommended for both grades 11 and 12 curricula. The layout of each chapter follows Big Idea, Chapter Mystery, Key Questions and Essential Vocabulary. Section assignments include opportunities to explore mini labs, analyze scientific data, and work with study guides. Chapter assessments and standardized tests are included within the student text. Of note is the Biology in Society section that addresses such bioethical issues as genetic privacy laws.

The teacher wrap around contains enduring understandings for each chapter with references to on-line resources. Uniquely, it includes a "Pressed for Time" section which allows a teacher to condense material when under time constraints.

Other supplemental resources include transparencies, a lab manual with teacher edition, probeware lab manual with CD, assessment resources with two assessments for each chapter and visual quizzes for understanding diagrams and models. The Untamed Science video series provides one concept in each chapter with a real life example. Examview test bank CD and virtual biology labs are also included. The online Biology.com resource allows for classroom integration and gives updates to the resource. Finally, the classroom resource DVD provides a digital copy of all worksheets, labs, transparencies and assessments.

Miller & Levine Biology (Student Book)

Author(s): Miller, Kenneth R. Ph.D.,
Levine, Joseph S. Ph.D.

Audience: Student

Year: 2010

Suggested Use(s): Cluster 0, Unit 1, Unit 2,
Unit 3, Unit 4, Unit 5, Unit
6

Pagination: unpag.

ISBN: 978-0-13-366951

Format: Print

Publisher: Pearson Inc.

Date Recommended: April 24, 2013

Distributor: Pearson Canada Inc.

Miller & Levine Biology (Teacher Edition)

Author(s):	Miller, Kenneth R. Ph.D., Levine, Joseph S. Ph.D.	Audience:	Teacher
Year:	2010	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Pagination:	unp.		
ISBN:	978-0-13-361465-7		
Format:	Print		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Miller & Levine Biology: Assessment Resources: Teacher's Edition

Year:	2010	Audience:	Teacher
Pagination:	555 p	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN:	978-0-13-368731-6		
Format:	Print		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Miller & Levine Biology: Classroom Resources DVD-ROM

Pagination:	unp.	Audience:	Teacher
ISBN:	978-0-13-369005-7	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	DVD		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Miller & Levine Biology: ExamView Test Bank CD-ROM

Pagination:	unp.	Audience:	Teacher
ISBN:	978-0-13-361468-8	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	CD-ROM		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Miller & Levine Biology: Lab Manual A (Student Edition)

Pagination:	332 p	Audience:	Student
ISBN:	978-0-13-368712-5	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	Print		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
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Pagination:	332 p	Audience:	Teacher
ISBN:	978-0-13-368716-3	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	Print		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Miller & Levine Biology: Pearson Virtual Biolab: Single User Teacher Access Pack

Pagination:	unp.	Audience:	Teacher
ISBN:	978-0-13-317178-5	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	Access code		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013

Distributor: Pearson Canada Inc.

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Pagination:	unp.	Audience:	Teacher
ISBN:	978-0-13-369007-1	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	CD-ROM		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Miller & Levine Biology: Pearson Virtual Biolab: Site License Teacher Access Pack

Pagination:	unp.	Audience:	Teacher
ISBN:	978-0-13-317179-2	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	Access code		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

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Pagination:	91 p	Audience:	Student
ISBN:	978-0-13-369006-4	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	Print/CD-ROM		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

Miller & Levine Biology: Teacher Access Pack

Year:	2010	Audience:	Teacher
Pagination:	unp.	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
ISBN:	978-0-13-368996-9		
Format:	Access code		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

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Year:	2010	Audience:	Teacher
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ISBN:	978-0-13-368999-0		
Format:	Access code		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

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Pagination:	unp.	Audience:	Teacher
ISBN:	978-0-13-369002-6	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6
Format:	Access code		
Publisher:	Pearson Inc.	Date Recommended:	April 24, 2013
Distributor:	Pearson Canada Inc.		

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Year:	2010	Audience:	Teacher
Pagination:	unp.	Suggested Use(s):	Cluster 0, Unit 1, Unit 2, Unit 3, Unit 4, Unit 5, Unit 6

ISBN: 978-0-13-361480-0

6

Format: DVD

Publisher: Pearson Inc.

Date Recommended: April 24, 2013

Distributor: Pearson Canada Inc.

A U D I E N C E

Student

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Glencoe Biology, 2012

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Holt McDougal Biology

Holt McDougal Biology (Student Book)

Holt McDougal Biology

Holt McDougal Biology 2017: Interactive Reader

Holt McDougal Biology 2017: Interactive Reader Answer Key

Holt McDougal Biology 2017: Online Resource

Holt McDougal Biology 2017: Student Edition

Holt McDougal Biology

Holt McDougal Biology: Student One Stop

Inquiry into Life, Fourteenth Edition

Inquiry into Life (Student Book)

Inquiry into Life: Lab Manual for Inquiry into Life

Miller & Levine Biology

Miller & Levine Biology (Student Book)

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Teacher

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Campbell Biology: Concepts and Connections: Instructor Resources
Campbell Biology: Concepts and Connections: Mastering Biology: Student Access Code Card
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Glencoe Biology (2017 Edition)
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Glencoe Biology: Glencoe Science: Teacher Annotated Edition: Science Notebook: Biology
Glencoe Biology: Teacher Edition

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Glencoe Biology: ExamView Assessment Suite
Glencoe Biology: Teacher Classroom Resources
Glencoe Biology: Teacher Edition

Holt McDougal Biology
Holt McDougal Biology 2017: Interactive Reader
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Glencoe Biology: Teacher Edition

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Miller & Levine Biology: Pearson Virtual Biolab: Single-User Version

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Campbell Biology: 9th AP Edition: Instructor Resources

Campbell Biology: 9th AP Edition: Mastering Biology: Student Access Code Card (1 year access)

Campbell Biology: 9th AP Edition: Mastering Biology: Student Access Code Card with Pearson eText (1 year access)

Campbell Biology: 9th AP Edition: Pearson Education: AP Test Prep Series: AP Biology*

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Campbell Biology: 9th AP Edition: Transparency Acetates

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Campbell Biology: Concepts and Connections: Instructor Resources

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Glencoe Biology, 2012

Glencoe Biology (Student Book)

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Glencoe Biology: Teacher Classroom Resources

Glencoe Biology: Teacher Edition

Holt McDougal Biology

Holt McDougal Biology (Student Book)

Holt McDougal Biology: Student One Stop

Holt McDougal Biology: Teacher Edition

Holt McDougal Biology: Teacher One Stop

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Inquiry into Life: Lab Manual for Inquiry into Life

Inquiry into Life: Teacher's Resource

Miller & Levine Biology

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Miller & Levine Biology: ExamView Test Bank CD-ROM

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Campbell Biology: 9th AP Edition: Instructor Resources
Campbell Biology: 9th AP Edition: Mastering Biology: Student Access Code Card (1 year access)
Campbell Biology: 9th AP Edition: Mastering Biology: Student Access Code Card with Pearson eText (1 year access)
Campbell Biology: 9th AP Edition: Pearson Education: AP Test Prep Series: AP Biology*
Campbell Biology: 9th AP Edition: Test Bank for Campbell Biology
Campbell Biology: 9th AP Edition: Transparency Acetates

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Campbell Biology: Concepts and Connections (Student Book)
Campbell Biology: Concepts and Connections: Instructor Guide
Campbell Biology: Concepts and Connections: Instructor Resources
Campbell Biology: Concepts and Connections: Mastering Biology: Student Access Code Card
Campbell Biology: Concepts and Connections: Mastering Biology: Student Access Code Card with Pearson eText (1 year access)

Glencoe Biology, 2012
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Glencoe Biology: Teacher Classroom Resources
Glencoe Biology: Teacher Edition

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Holt McDougal Biology (Student Book)
Holt McDougal Biology: Student One Stop
Holt McDougal Biology: Teacher Edition
Holt McDougal Biology: Teacher One Stop

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Inquiry into Life: Lab Manual for Inquiry into Life
Inquiry into Life: Teacher's Resource

Miller & Levine Biology
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Miller & Levine Biology (Teacher Edition)
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Campbell Biology: 9th AP Edition: Instructor Resources

Campbell Biology: 9th AP Edition: Mastering Biology: Student Access Code Card (1 year access)

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Campbell Biology: 9th AP Edition: Pearson Education: AP Test Prep Series: AP Biology*

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Campbell Biology: Concepts and Connections: Instructor Guide

Campbell Biology: Concepts and Connections: Instructor Resources

Campbell Biology: Concepts and Connections: Mastering Biology: Student Access Code Card

Campbell Biology: Concepts and Connections: Mastering Biology: Student Access Code Card with Pearson eText (1 year access)

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