

McGraw-Hill Ryerson *Math 10*, selected for the new Foundations of Mathematics and Pre-calculus grade 10 course, is currently in development.

OCTOBER-JANUARY 2010: Preview material available online

DECEMBER 2009: Conditional WNCPC approval

JANUARY 2010: Evaluation copies will be sent to schools

FEBRUARY-MARCH 2010: MHR Math 10 launch

APRIL-MAY 2010: Final approval from WNCPC

JUNE 2010: Publication of final resource

SEPTEMBER 2010: Mandatory implementation

To preview sample material please go to
www.mhrmath10.ca

To request an examination copy, please contact your McGraw-Hill Ryerson Representative

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 Volume 1, Edition 1

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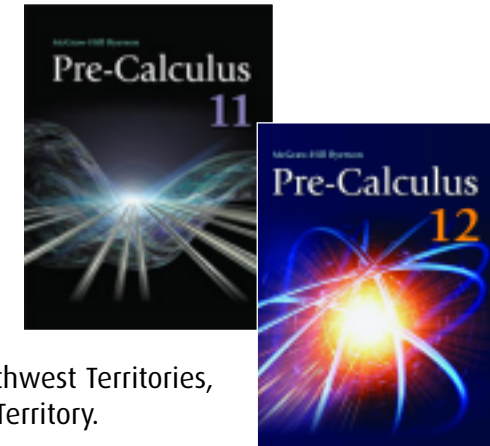
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McGraw-Hill Ryerson is now developing resources for WNCPC Pre-Calculus 11 and 12

THROUGH CAREFUL REVIEW of student and teacher's resource sample material (print and digital), McGraw-Hill Ryerson will now be developing custom resources for the new Pre-Calculus, Grades 11 & 12 courses. This learning resource package will provide students and educators with the necessary support to successfully implement Pre-calculus grades 11 and 12 in Alberta, British Columbia, Manitoba, Northwest Territories, Nunavut, Saskatchewan, and the Yukon Territory.

* Will be available in French.

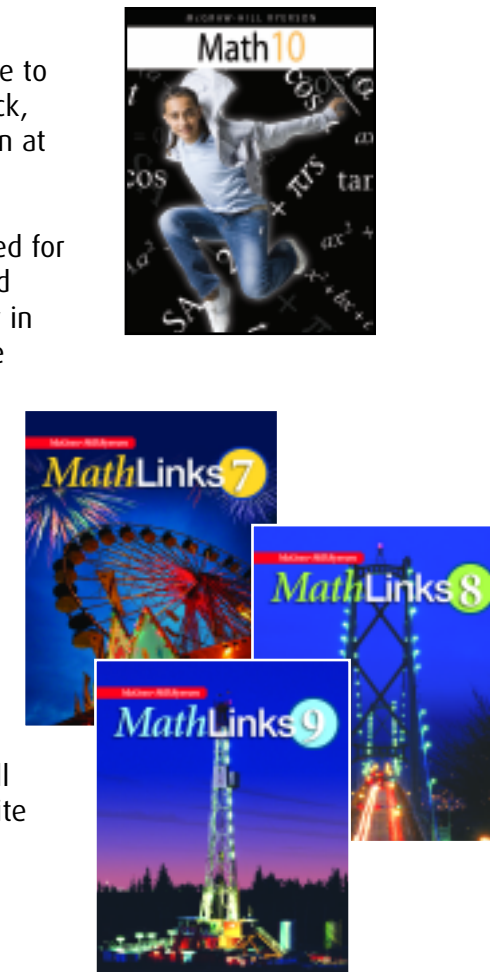


DEVELOPMENT OF THESE RESOURCES will commence immediately. If you would like to view sample material or provide feedback, please contact our publisher, Linda Allison at lallison@mcgrawhill.ca.

MCGRAW-HILL RYERSON *MATH 10*, selected for the new Foundations of Mathematics and Pre-calculus grade 10 course, is currently in development. Examination copies will be available to schools in January 2010.

MCGRAW-HILL RYERSON *MATHLINKS 7-9* approved resources are available NOW and are widely used across the western provinces and territories. Feedback to these resources has been tremendously positive.

FOR MORE INFORMATION on these or any of our products, please do not hesitate to contact your local McGraw-Hill Ryerson representative or visit our website at www.mcgrawhill.ca/school.



48th Annual Northwest Mathematics Conference

Join us at these exciting and informative sessions!

Grade 8 and Grade 9 Mathematics: Self-Assessment Using Manipulatives

Incorporating manipulatives into student self-assessment activities can greatly enrich your understanding of student's progress. These activities will also help students build a strong mathematical foundation. Join Rick as he explores the variety of manipulative-based assessment activities integrated throughout McGraw-Hill Ryerson's *MathLinks* resources. Leave the session with classroom ready assessment activities.

Presenter: Rick Wunderlich
Friday, October 23, 2009
8:30 am - 10:10 am
Room: Fairmont Hotel, Macdonald F

Math 10: Instructional Strategies to Engage Diverse Learners

Join Dr. Bruce McAskill, co-author of *Math 10*, as he shares a variety of instructional approaches designed to meet the diverse needs of learners in Principles of Mathematics 10. Participants will preview how the activities, lessons, media elements and interactive technologies integrated throughout the McGraw-Hill Ryerson *Math 10* resource package will both engage students and enhance their conceptual understanding. Take home a detailed analysis of the curriculum changes plus instructional strategies and classroom ready activities for differentiating instruction within the new curriculum!

Presenter: Bruce McAskill
Friday, October 23, 2009
10:30 am - 12:10 pm
Room: Fairmont Hotel, Macdonald B

How Can You Readily Integrate Technology into Your Math Classroom?

Join Ron Coleborn as you explore how the variety of technology-based activities integrated throughout McGraw-Hill Ryerson's mathematics resources can help engage your students. Whether you are a seasoned user of technologies such as GSP and interactive whiteboards, or are just getting started, you will leave this session with practical "tips" and new ideas.

Presenter: Ron Coleborn
Friday, October 23, 2009
2:30 pm - 4:10 pm
Room: Fairmont Hotel, Macdonald C

HOW TO REGISTER

To learn more about the conference or to register for these sessions please visit the Northwest Math Conference 2009 website at: www.bctf.ca/bcamt/nw2009. Attendees may also register for these sessions upon registration at the conference.

NEW! from McGraw-Hill Ryerson



NEW!

MathLinks 8
Lesson Planner and Video Package
(isbn: 9780070686403)

MathLinks 9
Lesson Planner and Video Package
(isbn: 9780070686434)

- Printed detailed lesson plans for each chapter of the resource
- Chapter 1 video on DVD containing a thorough program overview and implementation support for chapter 1 lesson plan and technology support
- Now available for purchase from McGraw-Hill Ryerson

Also published and available for purchase...

MathLinks 9
Practice and Homework Book
(isbn: 9780070973442)

MathLinks 9
Computerized Assessment Bank
(isbn: 9780070977563)

MathLinks 9
Solutions Manual CD-ROM
(isbn: 9780070973626)

MathLinks 8
Adapted Program (Student Binder)
(isbn: 9780070988446)

- Aligned to MathLinks Student Edition
- Retains the learning outcomes of the prescribed curriculum; adjustments to the instructional design are provided to address the special needs of the struggling and at-risk student
- 3-ring binder format with approximately 500 student worksheets
- Includes CD-ROM with all worksheets in PDF

MathLinks 8
Adapted Program (Teacher's Resource)
(isbn: 9780070002203)

- Includes teaching notes and additional blackline masters on CD-ROM



Interactive Teacher Resource (ITR) Classroom Package Update

McGraw-Hill Ryerson's *MathLinks 8 & 9* Interactive Teacher Resources are currently in development. The Interactive Teacher Resource Classroom package includes: print Teacher's Resource with CD-ROM, Interactive Teacher's Resource on DVD, and Interactive Teacher's Resource Online.

Teachers will be able to access the online ITRs at www.mytextbook.ca. To register for online access teachers must go to www.mytextbook.ca and use the access code located inside the front cover of the print Teacher's Resource.

MathLinks 8 ITR will be available at the end of October and *MathLinks 9* ITR will be available at the end of November. The DVDs will be mailed free of charge to customers who have purchased the Interactive Teacher Resource (ITR) Classroom Package.