



**McGraw-Hill
Ryerson**

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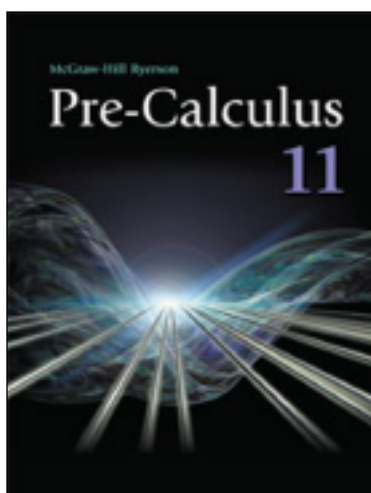
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McGraw-Hill Ryerson: Selected publisher of Resources for the New WNCP Pre-Calculus Grades 11 and 12 courses



Through careful review of student and teacher's resource sample material (print and digital), McGraw-Hill Ryerson was selected as the exclusive publisher to develop 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.*

McGraw-Hill Ryerson Pre-Calculus 11 and Pre-Calculus 12 resources for WNCP Pre-Calculus 11 and 12 are currently in development:

- **September-January 2011:** Preview material available online
- **December 2010:** Conditional WNCP Approval
- **January 2011:** Evaluation copies will be sent to schools
- **February-March 2011:** MHR Pre-Calculus 11 launch
- **April-May 2011:** Final approval from WNCP
- **June 2011:** Publication of final resource
- **September 2011:** Mandatory implementation

>> To preview sample material please go to www.westernmath.ca.
Select your province under Pre-Calculus 11 and open the menu
item entitled "Sample Material"

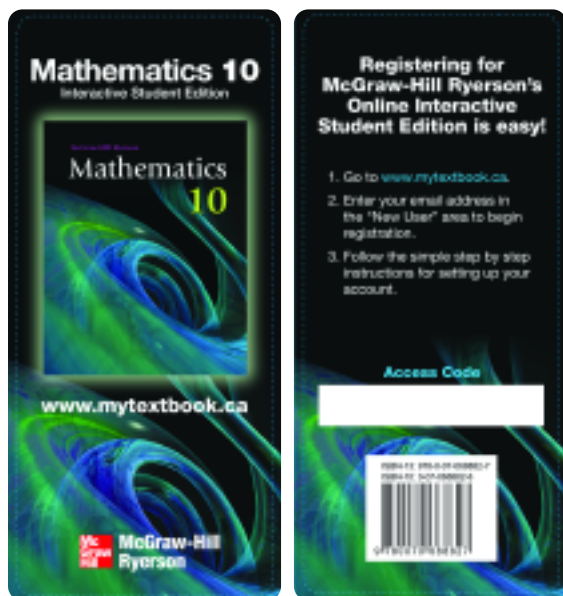


Image 1

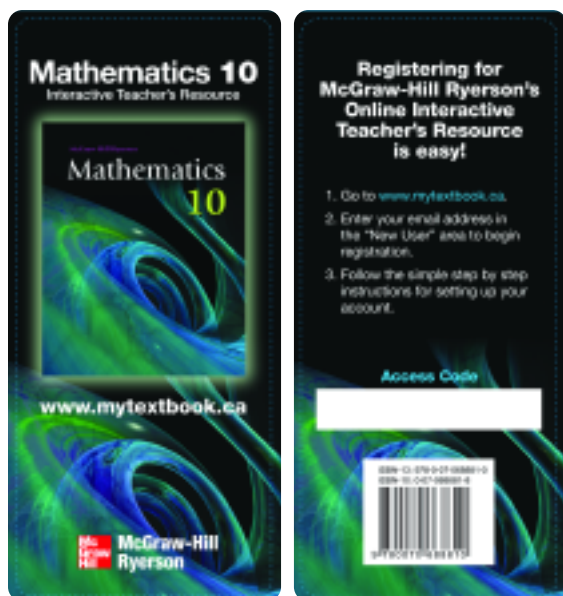


Image 3

For both the Interactive Student Edition and Interactive Teacher's Resource please save your access code cards or record your access codes for future use.

Mathematics 10 Interactive Student Edition and Interactive Teacher's Resource Packaging and Registration Information

The *Mathematics 10 Interactive Student Edition (online)* can be purchased by itself (9780070688827) or packaged with the print student text (9780070688865).

When sold by itself, the school will receive an access code card with a unique access code per card (see image 1). The access code box on the back will need to be scratched to reveal the code. One access code card will be provided per each student text purchased. When purchased with the print student text, a round sticker will appear on the outside of the text and there will also be an access code sticker on the inside of the text (see image 2).

The *Mathematics 10 Interactive Teacher's Resource (online)* can be purchased by itself (9780070688810) or packaged with the print student text (9780070688841).

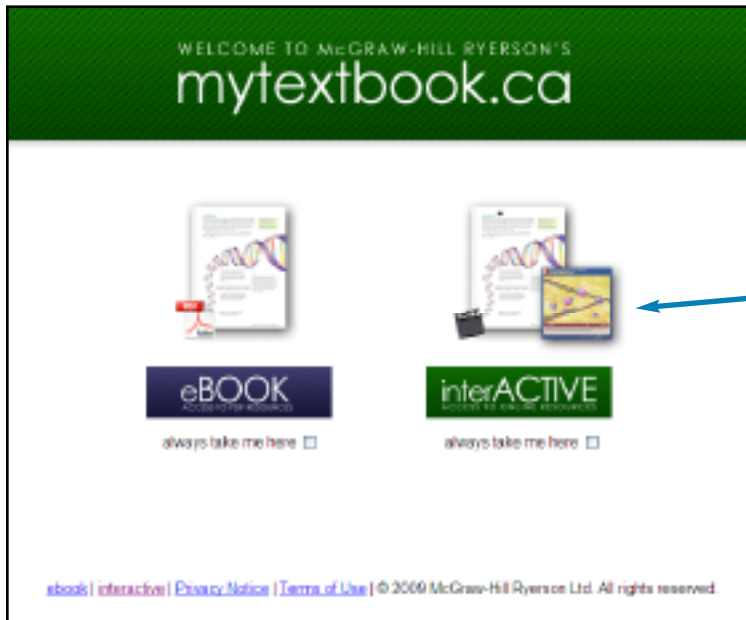
When sold by itself, the school will receive an access code card with a unique access code per card (see image 3). The access code box on the back will need to be scratched to reveal the code. One access code card will be provided per each Teacher's Resource purchased. When purchased with the print Teacher's Resource, an access code card will be shrink wrapped within the print Teacher's Resource (see image 3).

>> Note: That cards and labels shown are smaller than actual size



Image 2





Registration Step-by-Step

1. Type <http://www.mytextbook.ca> in your browser, and in order to access *Mathematics 10 Interactive Student Edition* or *Mathematics 10 Interactive Teacher Resource*, click on the image on the right side of the screen named interACTIVE.
2. To register an account, enter your email address at the box in the new user area at the bottom of the screen.
3. Next, follow the simple step-by-step instructions for setting up your account

SAG Conference 2010: Math Goes Green

Join us at the McGraw-Hill Ryerson workshop...

McGraw-Hill Ryerson: New Curriculum, New Resources -- 9:00-11:30 a.m.

Wondering what the changes are for the new pathways for grade 10–12 and what resources are available? Please join Wayne Watt as he introduces the new *Mathematics 10* program from McGraw-Hill Ryerson. Discussion will include the pedagogical changes and the new/deleted topics from grade 10 Mathematics, as well as how McGraw-Hill Ryerson addresses these changes in their new *Mathematics 10 Foundations* and *Pre-Calculus* resource. Participants will be introduced to new Interactive Student Edition, Interactive Teacher's Resource, online resources and more. The session will also include a brief overview of the changes to the *Pre-Calculus 11* and *Pre-Calculus 12* resources.

Presenter: Wayne Watt

McGraw-Hill Ryerson: New Curriculum, Math Links 8 and 9: Implementation Strategies to Engage Diverse Learners -- 1:00- 3:30 p.m.

A variety of instructional approaches designed to meet the diverse needs of learners in *MathLinks 8 and 9* will be explored. Participants will preview how the activities, lessons, media elements and interactive technologies integrated throughout McGraw-Hill Ryerson *MathLinks 8 and 9* programs 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: Ralph Backé

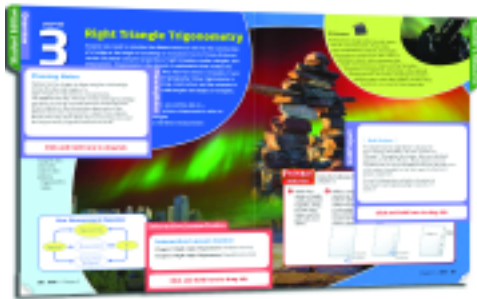
>> How to Register

To learn more about the conference or to download a registration form for this session, please visit the SAG Conference 2010 at <http://www.mbteach.org/>.

Attendees may also register for this session upon registration at the conference.

Now Online

Mathematics 10 Interactive Student Edition and Interactive Teacher's Resource are NOW ONLINE!



McGraw-Hill Ryerson is excited to introduce our new *Mathematics 10 Interactive Student Edition* and *Interactive Teacher's Resource*—now available online and DVD.

Interactive Teacher's Resource

Finally, a Teacher's Resource that allows teachers to access teaching notes, lesson plans, customizable Blackline Masters and Interactive Lessons (i.e. Smartboard® Activities, Powerpoints®, and GSP® Activities) all in one convenient location. Includes all the media from the Interactive Student Edition.

All teaching notes are located in tabs surrounding the Interactive Student Edition.

Teaching notes can be accessed as:

1. pop-out tabs at point-of-use
2. PDFs

Interactive Student Edition Resource

Engages interest through a variety of media

- Interactive Digital Student Text pages created in Flash®
- Engages students and supports different learning styles through a variety of media and functionality (i.e. zoom, key word search, etc)
- Media is located at point-of-use and includes video clips, animations, simulations, and interactive applets

Access available for life of resources



>> For packaging information and detailed instructions on how to access and register your Interactive Resources, please turn to Pages 2-3 of this newsletter.



McGraw-Hill Ryerson School Mathematics is on Facebook

www.facebook.com/pages/McGraw-Hill-Ryerson-School-Mathematics/118585281520520

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