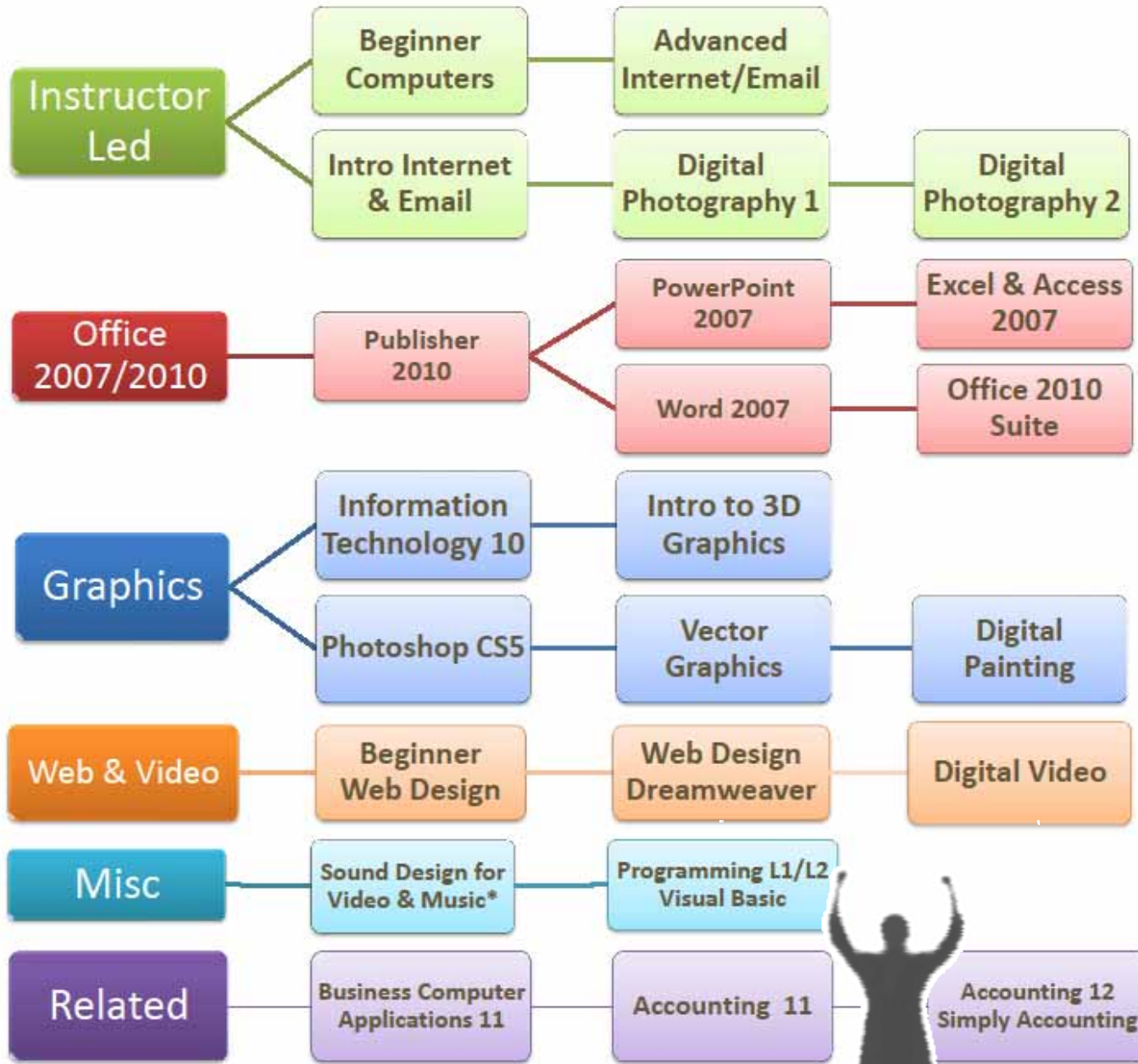


COURSE OFFERINGS

Find out about our Computer Certificate Programs in Business Computing, Web Design, Digital Video, Accounting and more



Learning & Technology

Remixed



250-495-5165

COMPUTER COURSE DESCRIPTIONS



Spreadsheets & Database DM12

In depth study of Spreadsheet and Database Software - MS Excel and Access 2007 - project based.

Office 2010 ICTC12

A broad introduction to Office 2007 - Project Based - Office 2010 is an amazing program which must be experienced.

Information Technology 10 INT10

This course will provide students will an exploration of Google Services and Apps focusing on three areas: DOCS, Internet/Email and Picasa. This course will be entirely delivered ONLINE.

Intro to 3D Graphics CG11B

Introduction the virtual 3D world using Bryce 5.5 3D. This is a great program to learn the basics of creating 3D graphics and virtual worlds.

Vector Illustration CG11A

Adobe Illustrator - project based - a must for the computer graphics student! IN DEPTH
Industry Standard

Photoshop CS5 YDCCG12

A full featured graphics program for the digital artist or photographer - project based! *Industry Standard*

Digital Painting VAMT12B

Painter IX or better using WACOM tablets - project based - simulate all sort of natural artist media - an absolute must for the future graphic artist! *Industry Standard*

HTML & CSS for Web Designers ICTP11A

It is essential to learn the code behind web pages if you intend on being a competent web designer. This course will provide that background.

Web Design - Dreamweaver CS3 ICTM11B

This is the industry standard for web design and is feature packed - project based - IN DEPTH & Technical
Industry Standard

Digital Video ICTM12B

Adobe Premiere elements. Students will complete a number of projects including a final video project.

Sound Design for Video & Music MCT 11 & 12

This course allows students to compose and create their own music using REASON 5.0—music production software and Adobe Audition 3.0—multitrack recording and production software. Students must have some musical background and enrollment is **LIMITED!**

Programming L1 & L2 ICTP11B & ICTP12

Computer Programming using Visual Basic. Requires a good solid grade 10 mathematical background - in depth. L2 requires a solid foundation of L1 skills.

BCA 11

This is primarily a typing course although it may include basic word processing skills. **Beginner Level**

Accounting 11 & 12

Accounting 11 provides you with the essential background skills for Simply Accounting - Accounting 12. It is strongly recommended that you take Accounting 11 before attempting Simply Accounting

***NOTE:** Some courses are only offered in selected locations. Please check with the school to find out about the latest course offerings.

Always meet with your Instructor before starting a course!



Beginner Computers ICTC11A

Instructor Led: Windows 7 for Beginners.

Intro to Internet & Email ICTC11B

Instructor Led: Internet Explorer, Internet Based Email, Interesting Internet Sites and Internet Security

Digital Photography 1 ICTM11A

Instructor Led: Digital Photography with Picasa, Windows Movie Maker and useful Internet Photo Websites.

Advanced Internet/Email

Instructor Led: Continuing from the intro course. Depending upon the instructor various topics may be covered including facebook, gmail, twitter.

Digital Photography 2

Instructor Led: Continuing on from the first course. Topics include free website tools for enhancing photos, creating panoramas, collages, painted effects, digital framing and scrapbooking and 3D photo spaces. This course will also include more photography tips.

Publisher 2010 BIM12

Intro to Desktop Publishing - project based - Restaurant Menus, Ads, CD Covers, Newsletters, Brochures, Business Stationary, Forms etc...

Word 2007 ICTC11C

Thorough introduction to Word processing - project based - includes mail merge, references for longer documents, tables and graphics and much more

PowerPoint 2007 ICTM11B

Multimedia Presentation Software - Project Based including Custom interactions, narrations, charts, graphics, outlines and advanced features - integration with other software.