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Learning Plan

Your Essential Skills Learning Plan is based on the results of the assessment you took. It focuses on the skills you likely need to build, not the ones you already have.

It lists online resources that can help you build your Essential Skills. You don't have to do all of the activities, but it's a good idea to do a few before you take the Essential Skills assessment again.

READING RESOURCES

Level 3 - High Complexity

Source: SkillPlan

Learning Activity: Newsletter Article

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-9431-AS3-T1-3.pdf>

Learning Activity: Resident Information

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-3413-AS4-T1-4.pdf>

Learning Activity: Resin/Sand Problem

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-9412-AS1-T1-3.pdf>

Learning Activity: Manual Problem

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-1411-AS2-T1-3.pdf>

Learning Activity: Technical Bulletin

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-9412-AS3-T1-3.pdf>

Learning Activity: Health Memo

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-9424-AS3-T1-3.pdf>

Learning Activity: Dangerous Goods Regulations

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-7411-AS1-T1-3.pdf>

DOCUMENT USE RESOURCES

Level 3 - High Complexity

Source: SkillPlan

Learning Activity: Drawing Revisions

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-9511-AS3-T1-3.pdf>

Learning Activity: Purchase Order Receipts

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-1472-AS1-T1-3.pdf>

Learning Activity: Filter Flow Diagram

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-9613-AS3-T1-4.pdf>

Learning Activity: Stock Status Problem

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-1472-AS2-T1-3.pdf>

Learning Activity: Trip Inspection Report

Direct Link: <http://www.skillplan.ca/measureup/pdfs/NOC-BND-7411-AS3-T1-3.pdf>

NUMERACY RESOURCES

Decimals

Source: Syracuse University

Learning Activity: Decimals, Operations with

Direct Link: <http://cstl.syr.edu/FIPSE/Decunit/opdec/opdec.htm>

Learning Activity: Decimals, Rounding Off

Direct Link: <http://cstl.syr.edu/FIPSE/Decunit/roundec/roundec.htm>

Learning Activity: Decimals, Introduction to

Direct Link: <http://cstl.syr.edu/FIPSE/Decunit/intrdec/intrdec.htm>

Source: The Open University

Learning Activity: 3.9 Order of decimal calculations

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398376&ion=1.3.9>

Learning Activity: 3.8 Multiplying and dividing with decimals

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398376&ion=1.3.8>

Learning Activity: 1.5 Decimals

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398376&ion=1.1.5>

Learning Activity: 1.6 Decimals and place values

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398376&ion=1.1.6>

Learning Activity: 3.7 Arithmetic with decimals

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398376&ion=1.3.7>

Geometry - Advanced Tasks

Source: The Open University

Learning Activity: 4.6 Hyperbola ($e > 1$)

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398408&ion=1.4.6>

Learning Activity: 4.5 Ellipse ($0 < e < 1$)

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398408&ion=1.4.5>

Learning Activity: 4.7 Rectangular hyperbola ($e = \sqrt{2}$)

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398408&ion=1.4.7>

Learning Activity: 4.3 Focus and directrix definitions of the non-degenerate conics

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398408&ion=1.4.3>

Learning Activity: 4.8 General equation of a conic

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398408&ion=1.4.8>

Learning Activity: 4.1 Conic sections

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398408&ion=1.4.1>

Learning Activity: 4.4 Parabola ($e = 1$)

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398408&ion=1.4.4>

Measurement

Source: Syracuse University

Learning Activity: Decimals and Fractions, Conversions between

Direct Link: <http://cstl.syr.edu/FIPSE/DECUNIT/convert/convert.htm>

Source: The Open University

Learning Activity: 2. Units of measurement

Direct Link: <http://openlearn.open.ac.uk/mod/oucontent/view.php?id=398376&ion=1.2.1>

Algebra

Source: Algebrahelp

Learning Activity: Basics of Algebra

Direct Link: <http://www.algebrahelp.com/lessons/equationbasics/>

Trigonometry

Source: Math-Mate.com

Learning Activity: Trigonometry in 3D

Direct Link: <http://www.youtube.com/watch?v=jwGD5bY7dEA>

Source: The Open University

Learning Activity: Basic Trigonometry

Direct Link: <http://openlearn.open.ac.uk/mod/resource/view.php?id=210637>

Source: The University of Akron

Learning Activity: Lesson 2: The Trigonometric Functions

Direct Link: <http://www.math.uakron.edu/~tprice/Trig/TheTrigFunctions.pdf>

Learning Activity: Lesson 1: Introduction to Angles

Direct Link: <http://www.math.uakron.edu/~tprice/Trig/IntroToAngles.pdf>

Learning Activity: Lesson 3: Right Angle Trigonometry

Direct Link: <http://www.math.uakron.edu/~tprice/Trig/RghtTria.pdf>