

Adult Literacy (Levels 1-3) Scope and Sequence Charts



CONTINUOUS LEARNING & WORKING WITH OTHERS

LITERACY LEVELS 1 AND 2

Benchmark

Identify personal strengths, set goals, and foster enjoyment in continuous learning

- Gain awareness of strengths, goals, and preferred learning styles to apply in a variety of contexts Understand and demonstrate soft skills, such as courtesy, reliability, and co-operation in the learning environment
- Understand and apply critical and creative thinking strategies to solve problems and make
- Use technology to acquire skills and knowledge for home use, to prepare for work, and to participate fully in the community

Benchmark

Enhance self-esteem and engage in positive relationships with others

Learning Outcomes

- Examine factors influencing self-concept and gain confidence in working with others over time
- Develop awareness of human diversity for personal growth and social development
- Collaborate on a major project and demonstrate teamwork skills while developing a theme-based

ADULT BASIC EDUCATION LEVEL 3

Life/Work Studies Learning Outcomes

VISION: EXPLORING AND DEFINING SELF

- Learners will articulate their self-concept related to their life/work:
- Create a personal profile related to life/work pursuits Create a summary of circles of support Create a vision and paths for the future

EMOTION: PERSONAL MANAGEMENT

Learners will explore the nature of change and practise skills to manage transition:

- Analyze coping skills for change and transition Demonstrate communication skills for change and transition
- 3. Demonstrate management of personal commitments and

THOUGHT: COMMUNITY/WORK EXPLORATION

Learners will assess their place in the world and their path within it:

- Define the nature of community participation/work
- Identify criteria for community participation/work Create a plan for community participation/work

ACTION: COMMUNITY/ WORK ENGAGEMENT

Learners will examine the operation of the organization/workplace and demonstrate transferable skills:

- Describe the rights and responsibilities of volunteers/ employees and organizations/ employers:
- 2. Demonstrate effective ways to address community organization/ workplace relationships:
- Demonstrate effective ways to address community organization/
- workplace relationships:
 4. Use a variety of skills for finding community organization/work
- opportunities Participate in a project-based learning experience in the community (optional)

COMMUNICATIONS

LITERACY LEVEL 1 LITERACY LEVEL 2

OBSERVING AND REFLECTING

Benchmark

Observe and reflect critically

Learning Outcomes

1. Observe a variety of stimuli and reflect on possible audience

ADULT BASIC EDUCATION LEVEL 3

LISTENING

Learning Outcomes

- Identify a variety of purposes for listening. Recognize that listening is an active process of constructing meaning.

 Demonstrate appropriate behaviours of effective listeners
 - while completing a variety of listening activities

SPEAKING

Learning Outcomes

- Speak for a variety of purposes and audiences.
 Recognize that speaking is a process as well as a tool for communicating, thinking, and learning.
 Practise appropriate behaviours of effective speakers and complete a variety of speaking activities.

ORAL COMMUNICATION

Benchmark

Benchmark

Observe and reflect actively Learning Outcomes

Listen to short messages actively and respond respectfully in familiar settings

Observe a variety of stimuli and reflect on possible audience responses
 Observe for practical purposes and social skills development

Learning Outcomes

- 1. Listen with understanding to short messages for enjoyment and practical purposes
- Listen actively and minimize barriers to listening in order to improve daily interactions
- Understand verbal and non-verbal cues in communicating with others 4. Listen and respond in conversations, discussions, or small groups in
- familiar situations for practical purposes.

 5. Share or present information in familiar situations

Benchmark

List to long messages actively and respond respectfully in a variety of contexts $% \left\{ 1,2,\ldots,n\right\}$

Learning Outcomes

- 1. Listen to a variety of texts to identify and record the main points. Compare active and passive listening in situations at home, at work, and in the community
- Demonstrate that listening is an active process of constructing meaning.
- Listen with empathy to gain appreciation for different points of view and in order to improve daily interactions with others.
- Gain confidence by speaking in formal and informal situations. Speak in conversation, discussion, or small groups in new
- situations for enjoyment and practical purposes.

READING

Benchmark

Read a variety of print materials for information and enjoyment

Learning Outcomes

- Understand and apply basic phonics to decode new words and increase vocabulary over time.
- Demonstrate reading strategies and gain confidence reading aloud in familiar settings.
- Read and understand short passages and simple documents for practical purposes and enjoyment
- Understand the basic parts of an oral or written story—character, plot, setting, and theme.

Benchmark

Read fiction and non-fiction materials for a variety of purposes

Learning Outcomes

- 1. Read and analyze a variety of texts and understand their purpose and meaning.
- Read fiction for enjoyment and demonstrate knowledge of the elements of story—character, plot, setting, and theme.
- Read non-fiction stories and authentic documents for information and discussion.
- Search for and read hard copy and online documents to create a work preparation portfolio

Learning Outcomes

- Read with understanding for a variety of purposes using a variety of texts
- Recognize that reading is a process of constructing meaning between self and text.
- Apply a variety of reading strategies.
 Read and integrate information from several sources.
 Demonstrate reading strategies and new knowledge, thoughts, or feelings gained from reading

WRITING

Benchmark

Demonstrate knowledge of basic writing skills for personal expression in daily life

Learning Outcomes

- Print and type letters, numbers, and common words.
- Write short, simple and compound sentences Write short questions and answers, using affirmative and
- negative forms of simple present tense verbs. Complete basic documents for a variety of purposes Write short sentences on a topic of interest.

Benchmark

Write a variety of paragraphs to develop expressive language and work-related writing skills

Learning Outcomes

- Know and apply the foundations of writing to improve writing
- fluency for a variety of purposes Demonstrate knowledge of the writing process and write
- effective paragraphs to share with others Complete complex forms and create documents for creative
- and practical purposes.
- 1. Identify a variety of purposes, audiences, and formats for
- writing.

 Adapt and prepare a writing process that is appropriate for the purpose of a particular writing task.

- 5. Write for a variety of purposes and audiences

COMPUTERS & DIGITAL TECHNOLOGY

LITERACY LEVELS 1 AND 2

Learning Outcomes

- 1. Discuss and reflect on ways technology is used at home, at work, and in the community
 Use computers and other digital technology to locate, process, and manage
- Increase knowledge and skills through instruction, practice, and interaction with others
- Observe and discuss visual materials, using a variety of tools and technology Apply computer and digital technology skills in practical, real life contexts Think critically and analyze information for accuracy and usefulness
- Use numerical skills in a variety of contexts and for a variety of purposes
- Identify and solve problems 9. Form opinions and make decisions based on critical reflection 10. Create and apply new ideas and concepts, using digital technology
- 11. Demonstrate good communication skills and the ability to cooperate with others 12. Complete a variety of forms for work

16. Monitor learning progress, using assessment tools and checklists

13. Preparation and practical purposes 14. Develop awareness of social responsibility and digital citizenship 15. Understand and apply safe practices using the Internet and social media

ADULT BASIC EDUCATION LEVEL 3

Categories for Learning

COMPUTERS IN SOCIETY

A reflection on the role of computers in one's life and in society

KNOWLEDGE OF COMPUTERS

 Basic functions and terminology related to computer hardware SOFTWARE APPLICATIONS

An introduction to a variety of software that can be used to locate and manage information, and for research, communication, and creative purposes

- Reflect upon and interpret the ways in which technology is used in the community
- Use computers and other tools to locate, process, and manage information
 Use technology for research, communication, and creative purposes
- Demonstrate what you understand about technological literacy.

- Demonstrate writing skills in different formats for varied purposes.

NUMERACY

LITERACY LEVEL 1

Benchmark Demonstrate basic numeracy skills and solve simple numeracy problems for daily life.

Learning Outcomes

- 1. Demonstrate knowledge of numbers for
- 2. Demonstrate knowledge of basic numerical
- Calculate basic money math for practical
- 4. Identify and label common geometric shapes and use basic tools for measurement.

 5. Relate familiar events to time, days, months,

LITERACY LEVEL 2

Benchmark

Demonstrate complex numeracy skills and solve relevant numeracy problems for practical purposes

Learning Outcomes

- 1. Demonstrate the ability to perform complex numerical operations 2. Show knowledge of and use fractions.
- decimals, and percentages for practical 3. Apply their knowledge of Imperial and Metric systems of measurement to a variety of contexts

Understand and apply complex knowledge of

space, shape, and measurement as it relates

Demonstrate computer skills for the purpose of solving complex numeracy problems for practical purposes.

- Learning Outcomes
- Use a variety of writing strategies.

 Integrate information from a variety of sources to write for

ADULT BASIC EDUCATION LEVEL 3

Learning Outcomes

- NUMBERS AND NUMBER SENSE 1. Recognize characteristics, patterns, and properties of numerical values and operations of the Real Number
- System to apply to values in any context

 2. Apply the meanings and relationships of operations in mathematics to compute and make reasonable estimations with Real Numbers in a variety of contexts

move from concrete to abstract reasoning. Use linear equations and inequalities to solve real world problems. Create, read, and analyze graphs to understand how performing mathematical operations on one variable

Transfer skills and knowledge from arithmetic to algebra to

affects another. RATIO/RATE/PROPORTION

- 1. Apply ratios, rates, and proportions as a way to make comparisons
- Develop and use several ways in which a proportion (including units) can be applied and solved, and apply proportionate reasoning in various contexts

State the purpose for measurement and know how to measure. Take measurements directly in one dimension and use

MEASUREMENT

the results to derive measurements in two dimensions and three dimensions. **GEOMETRY** Identify properties and characteristics of geometric figures

Collect, organize, and display data in a variety of forms to evaluate and make decisions

and shapes and apply them in the physical world.

2. Use transformational geometry to understand spatial

relationships of objects in the world.

STATISTICS AND PROBABILITY

- Read, analyze, and understand data in a variety of forms to evaluate and make decision
- 3. Calculate basic probability to evaluate and make decisions
- www.saskliteracy.ca