

Skills for Learning, Life and Work



Skills for Learning

Skill for learning	What the skill might look like.....
<p>Applying (Using strategies, concepts, principles and theories in new situations)</p>	<ul style="list-style-type: none"> • Implementing • Carrying out • Using • Executing • Generalising
<p>Analysing (Breaking information down into its component elements)</p>	<ul style="list-style-type: none"> • Comparing • Organising • Deconstructing • Attributing • Outlining • Structuring • Integrating
<p>Evaluating (Judging the value of ideas, materials, methods by developing and applying standards and criteria)</p>	<ul style="list-style-type: none"> • Checking • Hypothesising • Critiquing • Experimenting • Judging • Testing • Detecting • Monitoring
<p>Synthesising (Combining separate ideas to create something new)</p>	<ul style="list-style-type: none"> • Comparing • Collating • Contrasting • Adapting • Generating • Rearrange • Incorporating • Modifying • Reconstructing • Reinforcing • Substituting • Organising • Designing
<p>Creating (Putting together ideas or elements to develop an original idea or engage in creative thinking).</p>	<ul style="list-style-type: none"> • Designing • Constructing • Planning • Producing • Inventing • Devising • Making
<p>Systems Thinking (Interprets the world as an interconnected network. Seeing how parts of a system work together)</p>	<ul style="list-style-type: none"> • Relating • Analysing • Generalising • Incorporating • Arranging • Connecting • Co-ordinating • Ordering • Predicting • Association • Correlation • Forseeing • Integrating

Skills for Life

Skill for life	What the skill might look like.....	
<p>Creativity Open-mindedness</p>	<ul style="list-style-type: none"> • Having a growth mind-set • Learning from mistakes • Being excited to try new things • Being flexible • Being adaptable • Functioning well with uncertainty • Hypothesising 	<ul style="list-style-type: none"> • Exploring multiple view points • Knowing you can do it if you have input and practice • Thinking inside and outside the box
<p>Creativity Curiosity</p>	<ul style="list-style-type: none"> • Asking open questions • Noticing things • Looking for patterns, connections and exceptions • Thinking of possible reasons 	<ul style="list-style-type: none"> • Researching • Asking “What if...” • Making use of previous knowledge
<p>Creativity Imagination</p>	<ul style="list-style-type: none"> • Creative thinking • Letting your imagination go • Think up new ideas and questions • Use your intuition 	<ul style="list-style-type: none"> • Generating and refining ideas • Exploring options • Inventing
<p>Creativity Solving Problems</p>	<ul style="list-style-type: none"> • Working hard • Keep practising • Keep going • Trying new strategies • Asking for help • Starting again • Taking a brain break • Asking questions • Knowing what to do when you don't know what to do 	<ul style="list-style-type: none"> • Identifying problems • Finding resources to help • Using results to inform next steps • Distilling/refining ideas • Crafting, delivering and presenting solutions • Evaluating impact and success of solutions
<p>Creativity Transferability</p>	<ul style="list-style-type: none"> • Using what you have learned in real life context • Linking to previous learning • Modelling success • Using what works for others • Linking and applying different kinds of learning in new situations 	

Skills for Life (continued)

Skill for life	What the skill might look like.....	
Literacy	<ul style="list-style-type: none"> • Communication – verbal and non-verbal • Active listening • Expressing feelings • Giving and receiving feedback 	<ul style="list-style-type: none"> • Identifying main ideas in texts • Comparing and contrasting language in their culture and others • Creating texts
Numeracy	<ul style="list-style-type: none"> • Using numbers • Having confidence in using numeracy • Applying skills in other areas • Understanding and using numeracy in real life contexts e.g. financial management 	<ul style="list-style-type: none"> • Explaining my thinking • Interpreting data
Health and wellbeing	<ul style="list-style-type: none"> • Respecting self • Setting challenges • Recognising strengths • Motivation • Perseverance • Having confidence • Having a positive attitude • Being resilient to change • Recognising others strengths • Respecting others • Having awareness of how to deal with conflict 	<ul style="list-style-type: none"> • Building relationships • Contributing to teamwork • Supporting other people • Inspiring others • Understanding what eat, how active we are impacts on our wellbeing • Making informed choices • Managing risk
Enterprise	<ul style="list-style-type: none"> • Showing initiative • Being creative • Contributing ideas • Identifying problems • Having a positive attitude to change • Leadership • Persuading others/ Exerting influence • Delegate to others • Take different roles 	<ul style="list-style-type: none"> • Having clear goals/planning • Set high standards • Managing money • Applying skill in real life context • Using different strategies • Finding resources to help • Use results to form next steps
Learning for Sustainability	<ul style="list-style-type: none"> • Taking responsibility • Demonstrating empathy and tolerance • Knowing place in family, community and wider world 	<ul style="list-style-type: none"> • Respecting the natural environment • Using evidence to form opinions • Understanding and respecting UNCRC rights • Understanding right and wrong and explaining reasoning

	<ul style="list-style-type: none"> • Being aware of consequences of our actions • Awareness of Global and Environmental issues 	<ul style="list-style-type: none"> • Compare similarities/differences • Taking action - local and global
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Skills for Life (continued)

Skill for life	What the skill might look like.....
Digital literacy	<ul style="list-style-type: none"> • Demonstrating responsible and safe use • Creating digital and non-digital solutions • Being creative and innovative • Using technology to problem solve • Having knowledge and understanding of big ideas/concepts of technology and new technologies • Making informed choices about the use of digital technology • Searching and retrieving information to inform thinking • Evaluating products, systems and services • Presentation skills • Leading and interacting with others

Skills for Work

Skill for work	What the skill might look like.....	
Managing Time	<ul style="list-style-type: none"> • Prioritising • Delegating • Being aware of time passing • Accepting the deadline • Sharing roles/ responsibilities • Manage distractions 	<ul style="list-style-type: none"> • Do one thing at a time • Break things down • Using self-regulation strategies
Planning and Organising	<ul style="list-style-type: none"> • Focusing on the task • Planning and thinking it through • Drawing diagrams, jot down thoughts or things that help you think 	<ul style="list-style-type: none"> • Setting goals and challenges • Recognising your own and others' strengths
Communicating	<ul style="list-style-type: none"> • Talking about what they are learning and why • Can ask for help • Asking questions • Can share strategies for learning • Presenting in different ways 	<ul style="list-style-type: none"> • Recognising and using verbal and non-verbal • Active listening • Expressing feelings • Giving and receiving feedback
Undertaking tasks at short notice	<ul style="list-style-type: none"> • Flexibility • Keeping to timescales/deadlines • Reprioritising 	<ul style="list-style-type: none"> • Re-planning • Having a positive attitude to change
Working with others	<ul style="list-style-type: none"> • Make a positive contribution • Listening to others • Saying when you don't understand • Being kind when you disagree • Explaining things to help others • Being tolerant • Using positive language • Can use self-regulation strategies • Understanding others have expectations of me 	<ul style="list-style-type: none"> • Recognising and using others strengths • Valuing everyone's contribution • Inspiring and motivate others • Peer assessment • Treating others equally • Appreciating diversity
Thinking critically/ creatively	<ul style="list-style-type: none"> • Asking questions • Crafting, delivering and presenting solutions • Thinking inside and outside the box • Considering alternatives • Big picture thinking 	<ul style="list-style-type: none"> • Wondering 'What if...?' • Being curious • Playing with ideas • Developing ethical views

Managing and being managed by others	<ul style="list-style-type: none"> • Can use self-regulation strategies • Exerting influence • Taking a lead • Persuading others • Having empathy 	<ul style="list-style-type: none"> • Taking turns • Delegating to others • Contributing ideas • Accepting other ideas • Accepting roles and responsibilities
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Skills for Work (continued)

Skill for work	What the skill might look like	
Learning and continuing to learn	<ul style="list-style-type: none"> • Being resilient • Perseverance • Reviewing your work • Improving one thing first • Trying to be better than last time • Taking small steps • Actively seeking feedback • Seeing errors as opportunities • Asking questions • Identifying areas of strength and development 	<ul style="list-style-type: none"> • Recognising how a skill can be transferred • Relating skills to work • Having a positive attitude • Making informed choices • Managing risk • Being ambitious • Evaluating
Taking responsibility for our own development	<ul style="list-style-type: none"> • Don't compare yourself to others • Feeling proud of all your achievements • Actively seeking feedback • Recognising when you need help • Seeking challenge • Showing initiative 	<ul style="list-style-type: none"> • Motivation • Perseverance • Self-belief • Goal setting skills • Having clear goals • Set high standards • Can self-assess • Knowing how you learn • Being independent