Safety Savvy!

## Health and physical education, social sciences, level 4

#### The Learning Context:

This unit is about students keeping young people their own age safe. In this unit students will investigate a range of social and economic risks experienced by young people in their community. They will explore how intermediate aged students can be better prepared to deal with risk scenarios, and develop skills and strategies which support them in developing the key competency of "managing self". Students will create a 'Savvy Safety' action plan for their chosen risk area and put their findings into practice to improve their and others' well-being.

During the first inquiry stage of this learning, students will share their experiences of feeling at risk, or situations that put others at risk. They will discuss the need for personal strategies and or community strategies to keep themselves and others 'safe'.

Students will brainstorm and identify a range of risks that impact negatively on students' safety and well-being within their own community. Students' thinking will be stimulated by classroom role plays around safety at school. Outside speakers such as youth workers and sports coaches will be invited to provide further examples of student actions that put them and others at risk.

Students will conduct an investigation to find out what are the more common safety problems faced by young people in their community. As a group, students will determine an 'at risk' area that they want to explore further and provide strategies and solutions to keep their peers safe.

During the last stage, students will

- communicate their safety strategies and action plan for one risk area through one or more of an
  educational video, digital slide show, live presentation, pamphlets that describe safety strategies,
- take group action to put in place and trial their Safety Savvy action plan for their peers, and
- take a personal action to better manage risks they themselves face.

Approximately 18 lessons

#### **Achievement Objectives:** Health and physical education level 4 • Interpersonal skills Describe and demonstrate a range of assertive . communication skills and processes that enable them to • interact appropriately with other people. • Safety management • • Access and use information to make and action safe choices in a range of contexts. • Rights, responsibilities, and laws; people and the • environment Specify individual responsibilities and take collective action for the care and safety of other people in their school and in the wider community. **Community resources** • Investigate and/or access a range of community resources that support well-being and evaluate the contribution made by each to the well-being of community . members. • • -Social sciences level 4: Understand how formal and informal groups make decisions that impact on communities. Understand how people participate individually and . collectively in response to community challenges. • Safety Savvy! - Health and physical education, social sciences, level 4

Accessed from Education for Enterprise website: <u>http://education-for-enterprise.tki.org.nz</u>

#### **Enterprising attributes:**

- Identifying, solving, and preventing problems.
- Identifying, assessing and managing risks.
- Using initiative and drive.
- Matching personal goals and capabilities to an undertaking.
- Collecting, organising, and analyzing information.
- Communicating and receiving ideas and information.
- Planning and organising.

Teachers to observe and collect evidence of these enterprising attributes in action.

#### **Resource requirements:**

- Actors for role plays
- Community advisor for at risk youth
- Decision making grid
- Internet sites, <u>http://youthline.co.nz/</u> <u>http://www.netsafe.org.nz/</u> <u>http://www.teenhealth.co.nz/</u> <u>http://www.police.govt.nz/service/yes/</u> <u>/resources/violence/kos.html</u>
   ICT tools e.g. digital cameral video
- ICT tools, e.g. digital cameral, video cameral, computers, etc.

## Learning Outcomes:

Students will be able to:

- 1. Carry out an investigation to determine what are the most common 'at risk' problems facing their peers in their community.
- 2. Describe the consequences on people who take actions that put themselves and others at risk.
- 3. Identify ways in which people protect themselves and their peers against risks in their community.
- 4. Work co-operatively to develop and carry out a project that includes safety strategies and plans to keep people in their community safe.
- 5. Describe how they applied the enterprising attributes to support the tasks in this unit.

# **Teaching and Learning Sequence**

NB: Teachers are encouraged to gauge the prior knowledge of their students before implementing each unit so that they can provide personalised and meaningful learning opportunities. The teaching and learning sequence provided in each unit is to be viewed as a guide only. Teachers will need to adapt this sequence to meet the needs of their students, school and community.

The future focus issues of citizenship and enterprise can be explored during this unit. Students will address a real social issue in their community, young people at risk. Students will explore what it is to be innovative and enterprising and apply this to developing strategies and actions to keep young people safe in their community. Through their enterprise, students will endeavour to bring benefits to themselves and their community; informed behaviours, informed actions, and new solutions to old problems.

The numbered activities listed below are learning steps rather than lessons. Teachers may choose to combine two or three learning steps into one lesson. Alternatively, they may spread one learning step out over several lessons. This will be largely dependent on students' prior knowledge and their subsequent learning needs.

Getting Started:	LINKS TO BES Best Evidence Synthesis
Explain to the students the purpose of this learning; that in this unit students will investigate and find out which are the most common social and economic risks experienced by young people in their age group and in their environment. Students will explore how young people can be better prepared to deal with risks, supporting them to develop skills and strategies so they become competent at "managing self" and taking action. Students will create a 'Savvy Safety' action plan and put their findings into practice in the school community.	5. Quality teachers allow students to solve problems and link learning to real life experiences.
The teacher asks students to identify the risks they face as intermediate aged students - times when they did not feel safe or their sense of well-being was diminishing. Being bullied, being ripped off by others - including theft, not having enough money to buy what they wanted, being unfit, peer pressure re sex, smoking and drugs, untreated injury, eating disorder, road safety, local environmental issues such as earthquake and flood, relationship issues such as loss of friends, family disputes, not coming to school, ill health, etc. If students are reluctant or unable to generate ideas, the teacher may consider framing the question within specific scenarios such as: • For students who like sport / dance / skateboarding consider: o Training / warming up routines / risk management such as physical safety / responding to criticism / expectations of the	<ol> <li>Quality teachers ensure tasks and classroom interactions provide support and guidance to facilitate student learning.</li> <li>Quality teachers make links to students' prior knowledge.</li> </ol>
<ul> <li>role models, etc.</li> <li>For students who like technology / video games / cell phones / mp3 players, consider:</li> </ul>	
Safety Savvy! - Health and physical education, social sciences, level 4	Page 2 of 13

0	Uploading: What happens to the stuff I upload toi the net?	
	Who owns it? What are the privacy laws? Cyber bulling: What is it? How do I deal with it?	
0		
0	exercise	
o		
o	true? Validation of information. Creating content – How do I protect my digital property? Who owns the stuff I make on line? Can other people make money from my ideas?	
	e their stories and record the key idea that identifies the risk to well-being. These ideas are recorded on a 'Risk Ideas' sheet.	
group may pre at the shop – f	lents role play previously rehearsed risk / safety scenarios (drama epare these). Role play scenarios might include being ripped off faulty product, text bullying, stealing, etc. Or the school may sk down' situation, and students begin to problem solve.	
wellbeing. Stu others if these	uss why these scenarios are risks to their and others safety and or udents identify 'wellbeing' consequences on themselves and role play risks eventuate. Students discuss other choices the d could have taken instead of the one acted out in the role play.	
individual risks risks, etc. Stu	scussion, students begin to see these risks on wellbeing as s, family risks, community risks, social risks, economic/financial dents take their ideas from paragraph 2- Getting Started and a terms of who is negatively impacted.	
some pers	stions: f these risks that we have seen or heard about risks that you have sonal control over? Conclude: me risks young people need strategies like finding out more	
inform	nation, looking at more choices, making different decisions, to themselves and others safe, i.e. accepting self responsibility.	
happe involv	her risks as individuals people have less control over them ening, so they need a different set of strategies and actions that e the wider community; creating awareness for community	
2. What do y	nsibility. rou believe are the most prevalent risks for intermediate students' _earning Outcome 1)	
Revisit the pu	rpose of this learning, paragraph 1.	
Explain that th evaluating) as	ates a timeline for the unit with key dates for critical actions. is timeline will be added to and or modified (monitoring and the unit progresses. The timeline will make the teaching ne unit explicit to the students.	
should conside to others (key problems, and	xplains to the students what he/she is going to assess. Teachers er assessing students abilities to manage themselves and relate competencies) through this unit, i.e. identifying risks and I preventing or solving them by using initiative and drive, and bilities, being fair and responsible within their team work. (See the ttributes)	

young worker worker people	nts identify a range of speakers from the community who support people, including themselves. Speakers might be a youth group r, sports coach, local constable, church worker, community health r, counsellor, IT expert, etc. Students acknowledge that these e support their / their community's well-being.	8. Quality teachers ensure tasks and classroom interactions provide support and guidance to facilitate student learning.
action/ into the	Ints contact these people and explain their topic of study and the s they will take at the end of their learning. Students invite guests eir school to talk about the work they do, why they have got ad in this work and strategies they employ in their work to achieve s.	
for the • Wha	the visit, students pose a range of questions to ask their guests ir context. Questions might include: at are some of the challenges / problems that you see are faced by	
<ul><li>Why</li><li>Did t</li></ul>	g people? (L O 1) do you think these young people experience these problems? hese young people have other choices that can keep them safe, if so what are they?	
respo • Who • Wha help	the challenges / problems you see, who do you think is onsible? Is it an individual, the community or both? do you think should be trying to solve these problems? t problems do you see that you think we could implement a plan to our peers to keep themselves safe? itiative and drive	
the sce contrib Studer	nts record the new knowledge about the risks young people face in enario presented by the speaker/s. Students acknowledge the oution made by their speakers to the well-being of their community. nts consider	
pe ● wh	e consequences on young people who take risks and compromise rsonal safety for themselves and others. here responsibilities lie – on the individual i.e. self responsibility, or	
• gro • so	mmunity responsibility, or both? oups in their community that help young people me tentative solutions that the community has in place to support ung people.	
• so pla	me emerging ideas as to what they might do for their Savvy Safety an and action. ing Outcome 2) Collecting, organising and analysing information	
within which decidir and im discus Studer	their community, with the purpose of determining from this list are the most common ones. This step will support students in ng which risks they might investigate further before establishing uplementing their Savvy Safety plan. The teacher and students s and record the steps they will take to carry out their investigation. Ints are mindful that they are to access and use information to make stion safe choices. Identifying, assessing and managing risks	
wide s their sa they se catego need to informa informa	nts consider who they will interview, a class, school or community ample, and which age group. How many people do they need in ample to gain a statistically relevant result? What information are beeking from an individual and how to record it, e.g. ticking a ory box indicating their top three safety issues? Students will also o consider privacy issues and the law around privacy of ation, and their survey form should make reference to privacy of ation collected. Students make final decisions on how this ation will be collated, displayed and reported.	2. Quality teachers facilitate active learning in the classroom and in the community.
	ips students prepare their investigations.	
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5.	Students in groups carry out their investigation. Students are mindful of the range of assertive communication skills and processes that enable them to interact appropriately with other people. (L O 1)	5. Quality teachers make effective links between different learning areas.
6.	Students collate, display and report their findings back to their class. Groups decide which Savvy Safety issues they would like to investigate further and determine strategies and actions to address these issues. (L O 1)	
7.	In their groups, students brainstorm a range of ideas for their Savvy Safety plan. They also discuss what they want to achieved by the end of the activity. Students develop a set of success criteria for their Savvy Safety plan, e.g. Feedback for our service is positive, we improve the safety or well-being of at least three students, at least five students access our service, we provide a community service during three lunch times, we have an expert from the community on hand during the times the service is available, etc. Success criteria are record in their planning journal. Excellence	9. Quality teachers promote the recognition and use of thinking strategies.
8.	<ul> <li>The teacher demonstrates the decision making process students will work through to establish the best project for the group's interests and talents. First a set of criteria is developed that is relevant to distinguish between the merits of each possible choice. Criteria might include</li> <li>Is this a problem that is really a problem in our community?</li> <li>Is this a problem that we are really interested in eliminating?</li> <li>Is this a problem that we have the knowledge and skills to solve?</li> <li>Do we have community resources that can help us implement our plan?</li> <li>Do we have time to set up our action plan and implement it?</li> <li>Is this the problem that will provide our peers with the most benefits?</li> </ul>	
9.	compare the merits of each choice. Students make the decision to provide a service and as a group commit to it. Within their groups, students carry out their planning. Students research,	
	<ul> <li>investigate and or access a range of community people and resources that can help them with their Savvy Safety plan.</li> <li>The first stage of the research will inform the group of the ways in which people with this problem keep themselves safe, and their peers and community.</li> <li>The second planning phase will enable them to inform others of their findings.</li> <li>The third planning phase will enable the group of students to provide this service to others. Identifying, solving and preventing problems.</li> </ul>	
	During this phase students will specify individual responsibilities and take collective responsibility for the care and safety of other people in their group and school. Students will reflect on their ability to 'manage themselves' as they undertake this planning. During this phase teachers will observe students and provide them with formative feedback to ensure that the students stay focused on managing themselves while relating to others. Planning and organising Using initiative and drive. Matching personal goals and capabilities to an undertaking (Learning Outcome 3) (Learning Outcome 4) Integrity Innovation, inquiry, and curiosity	10. Quality teachers utilise assessment to improve learning.
10.	Students share their findings with other people in their community. The presentation will outline the issue / risk / problem, who is at risk, the consequences if the problem is not solved, the consequences if the problem is solved and what are the benefits to a person's or peoples	

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	well-being, actions they will take to help others make and action safe choices. <u>Communicating and receiving ideas and information.</u>	
11.	Students implement their plan. (Learning Outcome 4) Community and Participation	2. Quality teachers allow
12.	Each student decides on an aspect in their own lives which they believe they can take responsibility for improving personal safety and well-being. The student sets a personal goal and determines the next steps to take.	students to help each other.
Shar	ing and Evaluating:	
13.	Students carry out self assessment and/or group assessment using the success criteria listed at Step 7. Students review their presentation. Students identify the strengths within their plans, and areas for improvement. (L O 4)	10. Quality teachers allow students to participate in goal orientated assessment.
14.	Students evaluate the success or otherwise of the actions they took to solve a classroom / school / community safety issue.	
15.	Each student monitors and evaluates their personal progress to improve their own safety and well-being over the next term and reports these findings to their peers and or teacher.	
Refle	ective Questions:	
Expl	pring new knowledge and skills	Quality teachers know
•	Personal skills are important if we are to practice Savvy Safety behaviours in our community. Provide two examples of when you applied these personal skills to interact appropriately with other people (interpersonal skills).	learning processes in each curriculum area.
•	Give examples of risks than impact on peoples' safety which you explored in this learning that you believe are best solved by people accepting and actioning 'self responsibility'. Give examples of risks that you explored in this activity which you believe are best solved by people accepting and actioning 'community responsibility'.	
•	Given the problem you identified, explain why your 'self management' behaviour and community resources worked together to provided a good solution.	
•	Explain how your community visitors play a part in improving young peoples' lives, and contrast this with changes in your behaviour within this activity, determining how they and you effected peoples' lives (Formal and informal groups impact on peoples' lives.)	
Expl	pring what it is to be innovative and enterprising	
•	Managing self to identify and prevent problems was a key learning outcome, what values and attributes were you using to keep you and others safe?	
•	What step/s were you doing when you used each of the Enterprising Attributes listed in this activity? Break each attribute into its separate words and refine your answers. For example, identifying problems, preventing problems, solving problems, Identifying risks, assessing risks,	
•	managing risks, etc. Learning Outcome 5 How could you improve on using the Enterprising Attribute/s for next time? LO 5	
•	Can you transfer this learning to your other topics? LO 5	
Explo •	oring further future focus issues As citizens, how can we ensure that people in our class, home and community are kept safe? What are the consequences if people do not develop strategies that keep them and others safe?	

• What is the link between community safety and well-being, socially and economically? Can you give examples which illustrate social and economic consequences where rules and laws do not protect people?		
Possible Assessment Activities (Teacher):		
Teachers observe and provide formative feedback on positive actions students take for the care and safety of themselves and others in their classroom and in school, and create dialogue and feedback on the negative actions that compromise classroom safety for themselves and for other students.		
Teacher could monitor students' ability to manage themselves during the unit as they plan and action this learning.		

# Handy Hints:

- Some areas of personal safety will need to be handled outside of this unit. If these are identified during discussions and are a problem of a student, the teacher will need to put in place support outside this unit.
- Evaluate other safety programmes in your school and consider how much content can be included in this study.



Our group commitment to each other: (Managing self – using initiative and drive, matching personal goals and capabilities to an undertaking) Some key words: Interpersonal skills, fair, individual responsibility, group (collective) responsibility, role, work with others, negotiate, flexible

# Shared success criteria for our Savvy Safety plan

How will we know we have been successful in keeping someone safe?

# Our brainstorm of ideas for our Savvy Safety plan



# Our job responsibilities Managing self – Using initiative and drive, Matching personal goals and capabilities to an undertaking.

# Our actions and time line