

DESIGN MY CAREER

MY CAREER EXPLORATION – YEAR 8 LESSON TWO

Name of Lesson:	Year 8 Lesson Plan 2
Learning Intention:	The purpose of the lesson is for students to develop an understanding of the importance of teamwork and problem solving.
Learning Outcome:	Students display team work and problem solving skills
Success Criteria:	I can explain what teamwork is
	I can explain what problem-solving is
	I can work effectively in a group
Victorian Teaching and Learning Model	Practice Principals: A supportive and productive learning environment promotes inclusion and collaboration Pedagogical Model: Explore HITS: 5. Collaborative Learning 7. Questioning
Mapping to the Victorian	Personal and Social Capability
Curriculum F-10:	Level 7 and 8
	Strand: Self-Awareness and management
	Sub- strand: Development of resilience
	Content Description –
	 Discuss the range of strategies that could be used to cope with difficult tasks or changing situations
	OR
	Strand: Social Awareness and Management
	Sub- strand: Collaboration
	Content Description:
	 Perform in a variety of team roles and accept responsibility as a team member and team leader, assessing how well they support other members of the team. OR
	Economics and Business
	Level 7 and 8
	Strand: The Business Environment
	Content Description –
	Explore and observe the characteristics of entrepreneurs and successful businesses





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Assessment:	Formative assessment – Assess students' participation in their team and their problem solving skills and ability to work together to achieve a common goal.
Terminology for the lesson:	Problem solving, Decision making, Teamwork, Cooperation, Respect
Prior Knowledge /concepts/skills:	None
Equipment/Resources required:	 Sticky Notes Supply of white, blue, red and some mixed coloured A4 paper (sufficient for task) Scissors (1 pair for each team) Sticky tape (1 roll each team) Timer (15 minutes) Ruler or measure. Alternative Activity – Tree Change Board for tree diagram example Butcher paper
Lesson Duration:	1 lesson period
Lesson Description:	 Classroom discussion about Teamwork and Problem Solving. Prompt students by asking 'why do you think we are learning about team work and problem-solving today?' Write the word 'teamwork' on the whiteboard and using sticky notes, and ask students the questions What does good team work look like and how can you be a good team? Repeat the same process with 'problem solving' (Note – as student's progress check for their understanding of the two terms). Class activity in Teams of 5 or 6 students (Paper Chain Factory) Explain that for this activity, students are going to be working in a Paper Chain Factory. Divide students into teams of 5 or 6 and each team decide on a team name Each team appoints a Chief Financial Officer (CFO), an Operations Manager (OM) and three (or 4) workers.





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	 What did they enjoy about the activity? What went well? What problems or challenges did they face? How did they overcome these? How did they work in a team? What they would do differently next time? How important is cooperation, respect and tolerance of your team members in this activity? What did you learn from this activity?
Differentiation:	Extension Activity
	 At the conclusion of the activity the management roles (CFO and OM) provide feedback to 'workers' on the strengths and areas for improvement of the team.
Alternative Activity .	Alternative Activity - Tree Change Problem Solving Scenario
	This activity can be found in <i>Resilience, Rights and Respectful Relationships</i> Level 7 – 8 (page 40). https://fuse.education.vic.gov.au/Resource/LandingPage?ObjectId=2cb0472f-c903-4c2d-a053-a330df31eefe&SearchScope=All
Teacher Notes:	Monitor the interactions between each group and the roles of the students. Prompt students with questions throughout the activity to elicit understandings about effective team work and problem solving. Questions could include: • Are you enjoying this activity? What do you like about it? • How did you decide who would have each role? • Why is your role important to the team? • What do you think might be a challenge in this activity? • How do you think you can solve the challenge?
	Characteristics of Effective Teams
	The team must have:
	 a clear goal. competent, knowledgeable team members. collaborative behaviours, with all members being honest, open, and respectful of other members. a unified focus and commitment. a results driven structure. high expectations that are understood by everyone. encouragement and support from management. an effective leader who works for the good of the team.





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	Seven Steps to solving a problem effectively
	Step 1. Define the problem: recognising the decision
	Step 2. Establish the action plan: refining the decision
	Step 3. Clarify the values: examining (self-observations & world-view generalisations)
	Step 4. Identify alternatives: generating alternatives
	Step 5. Discover probable outcomes: gathering information
	Step 6. Eliminate alternatives: assessing information
	Step 7. Start action: planning & executing this 7-step sequence of decision-making behaviours.
	*Based on John Krumboltz, Seven Stage Career Decision Making Model called DECIDES
Parent/Carer Participation:	Students should be encouraged to discuss their problem solving activities with their parents/carers.
	Alternate Activity - Tree Change As a homework activity students could work with their parents using the tree change activity to resolve a problem that the student has in their home or life.
Resources/Links:	Alternative Activity Resilience, Rights and Respectful Relationships Level 7 – 8 (page 40)
	$\underline{https://fuse.education.vic.gov.au/Resource/LandingPage?ObjectId=2cb0472f-c903-4c2d-a053-a330df31eefe\&SearchScope=All}$

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