#5a Planning: Business and Finance

This section includes activities to help learners develop simulation and performance skills.

Underst instructi	8 Outcomes prehending Instructions cand an extended set of multistep directions or ions for technical or non-technical tasks. ng Instructions tructions and directions for a broad range of technical and hnical tasks, procedures and processes. cing Things Done te an expanded range of forms, including extended cion forms and workplace forms with pre-set formats.	 Target CLB 7 Outcomes 7-II Comprehending Instructions Understand moderately complex directions or instructions for technical or non-technical tasks. 7-II Giving Instructions Give instructions and directions for technical and non-technical tasks, procedures and processes. 7-III Getting Things Done Complete extended forms requiring detailed personal information.
Project		Tool(s) required
Organize a mock online <i>Life Events Summit</i> by creating a collaborative Wiki focussing on "Preparing for Life Events". Invite classmates, professionals, other students in your province and/or your teacher to participate in the Wiki. This could also be done using <i>Big Blue Button</i> and have learners bring their presentations to a synchronous online meeting.		United Way Life Events Calculator <u>http://tinyurl.com/8qd9vsu</u> Class Wiki – or – Conferencing tool <u>www.wikispaces.com</u> – or – <u>www.bigbluebutton.com</u>
Suggested Project Tasks		
Task 1	Learners in a class or throughout the province choose a role to play in the <i>Life Events Summit</i> according to the categories on the United Way Life Events Calculator.	
Task 2	Create a Wiki with a section for each participant. Note: This can be done by the instructor or the "host" class.	
Task 3	All students must contribute to the Wiki according to their assumed roles. For example, the "Cool Million" expert or the "Rent or Buy" expert.	
Task 4	Learners explore the Life Events Calculator and gather statistics for their role.	
Task 5	Learners build their Wiki section with using graphs, charts and explanations.	
Task 6	Learners ask each other questions and leave comments on the Wiki.	