

## Suggested activities for teachers to undertake using the anti-corruption video: sheet 3

| Cognitive   | Socio-emotional  | Behavioural  | Teacher  |
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| The knowledge and thinking skills<br>necessary to better understand the<br>world and its complexities   | The values, attitudes and social skills<br>that enable learners to develop<br>psychosocially and physically, and to<br>live with others respectfully and<br>peacefully   | Conduct, performance, practical application and engagement   | Consider which activities you might<br>undertake using the anti-corruption<br>video. Reflect on why you selected<br>the activity and how you plan to<br>implement and integrate it |
| Mapping the plot  | Conflict analysis  | Decision tree analysis:  |  |
| <ul> <li>Learning outcomes: students should<br/>be able to:</li> <li>Map the plot and sequence of<br/>the story</li> <li>Identify the internal structure of<br/>the story in the video and<br/>elaborate on it</li> <li>Comprehend the key messages<br/>about corruption</li> </ul> | <ul> <li>Learning outcomes: students should<br/>be able to:</li> <li>Identify the central conflict in<br/>the plot of the video</li> <li>Describe the nature of the<br/>conflict</li> <li>Description: engage students in an<br/>analysis of the central conflict in the<br/>video. The sample plot diagram can</li> </ul> | <ul> <li>Learning outcomes: students should<br/>be able to:</li> <li>Visually represent the decision-<br/>making of key characters in the<br/>video</li> <li>Identify the advantages and<br/>disadvantages of possible<br/>courses of action and decisions</li> <li>Develop better decision-making<br/>skills</li> </ul> |  |
| <b>Description:</b> after students have<br>viewed the video and discussed its<br>content, invite them (individually or<br>in groups) to use a plot diagram to<br>map the key events in the video.<br>Mapping the plot structure enables   | <ul> <li>What is the central conflict?</li> <li>Are there conflicts of interest involved in the story? (a conflict of interest occurs</li> </ul>   | <b>Description:</b> decision tree analysis is<br>a visual representation of decision-<br>making. It is used in this activity to<br>help students identify the<br>advantages and disadvantages of   |  |

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| visualization of the key features of<br>the story, which helps the students<br>to comprehend the key messages<br>about corruption.<br>1. Students will need to know the<br>basic elements of a plot diagram<br>(such as plot, exposition, inciting<br>event, rising action, and climax). The<br>sample plot diagram can be used<br>here.<br>2. Replay the various sections of the<br>video to facilitate the mapping.<br>3. After the mapping is completed,<br>students can add text and describe<br>the exposition or the climax further. | <ul> <li>when the public duty and private interests of a public official conflict. See the glossary for a fuller explanation of a conflict of interest)</li> <li>How does the creator of the video present the conflict?</li> </ul> | <ul> <li>certain decisions.</li> <li>Decision tree analysis can be helpful<br/>in the discussion that follows the<br/>viewing the video to help students<br/>identify the consequences of the<br/>decisions made in the video. The<br/>analysis process can also help<br/>students develop better decision-<br/>making skills.</li> <li>Explain to the students that when<br/>confronted with a difficult choice,<br/>problem or decision, it is important<br/>to consider all available options and<br/>alternatives. However, all<br/>alternatives and options are not<br/>equal. Understanding the<br/>advantages and disadvantages of<br/>each is critical.</li> <li>Carry out the following exercise<br/>using decision tree analysis. The<br/>sample decision tree analysis<br/>diagram can be used here.</li> <li>1. Identify the problem in the<br/>video (e.g., the hunter wants an<br/>animal that she is not entitled<br/>to)</li> </ul> |  |
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|  | <ol> <li>Brainstorm three potential<br/>decisions or possible alternative<br/>solutions to the hunter's<br/>problem or perceived problem.</li> <li>List the advantages and<br/>disadvantages of the solutions.</li> <li>Decide which solution to<br/>choose.</li> <li>Summarize this solution.</li> <li>Invite the students to repeat<br/>the exercise with a problem of<br/>their own.</li> </ol> |
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