

## **Teacher notes**

## **Post-event materials – Have you eaten rice?**

These post-event materials are designed with the following objectives:

- to further interest in the topic of the lecture
- to review key language of the lecture
- to practise communication skills relevant to the topic

Please note:

- 1. Detailed procedures are described, focusing on key teaching techniques and methods used by English language teachers.
- You can adapt, omit and extend activities to suit your students. Suggestions for these changes are marked in the lesson plan in blue.
- 3. Answers are marked on the lesson plan in red
- 4. Timings should be adapted to suit the needs of the students.

Level	Senior Secondary
Aims	<ul> <li>By the end of the lesson the students will:</li> <li>be familiar with key vocabulary to talk about food chemistry</li> <li>be able to design, carry out and write up an experiment in food chemistry</li> </ul>
Skill focus	Main skill = <b>reading</b> , <b>writing</b> Sub-skill = <b>speaking</b>
Time	40 min lesson time
Materials	Required – <b>worksheets</b> Optional – <b>access to internet for student/teacher research</b>

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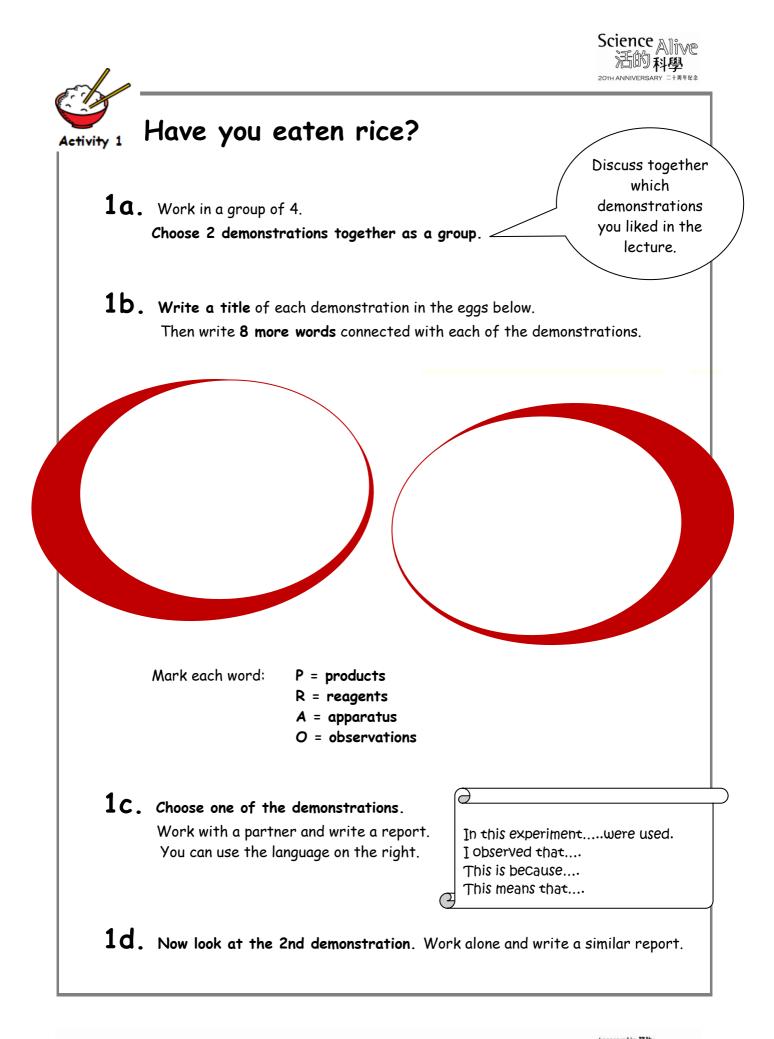
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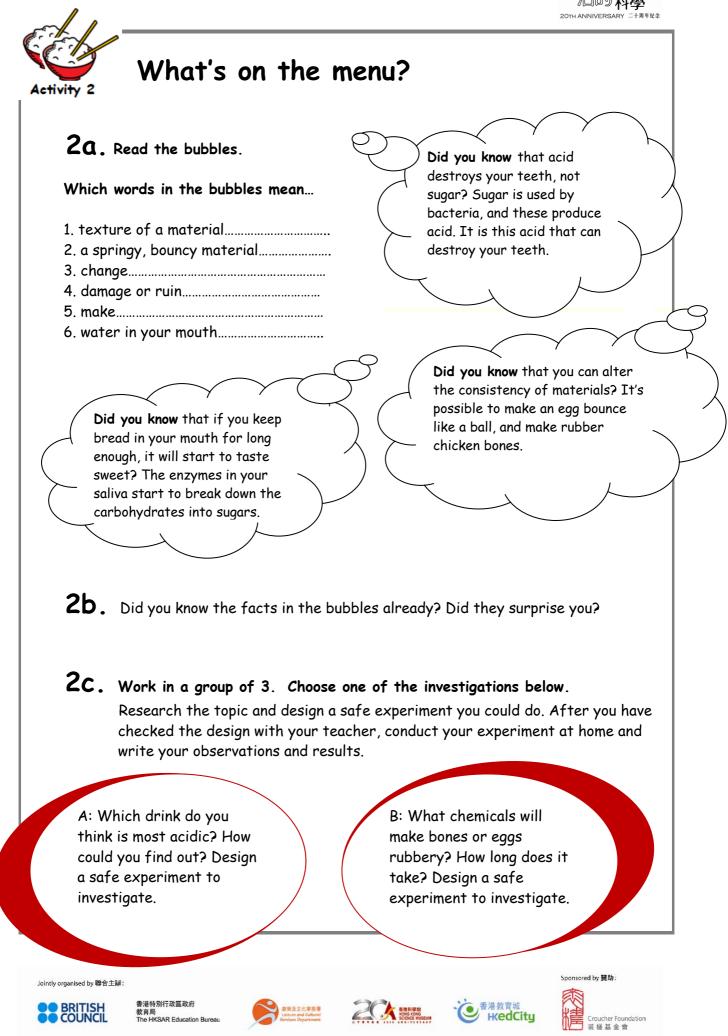












Aim	Time	Procedure
To review content of the lecture	5 min	<ol> <li>Seat students in groups of 4.</li> <li>Give students 3 minutes to discuss activity 1a.</li> <li>Elicit 3 or 4 ideas from group captains.</li> </ol>
To review language of the lecture	5 min	<ol> <li>Explain instructions for activity 1b together. Brainstorm one example on the board.</li> <li>Students complete activity 1b using demo experiments they chose from activity 1a. As you monitor, focus on students' spelling, and encourage students to write notes of their observations of the experiments too.</li> </ol>
To practise writing results section of lab report	20 min	<ol> <li>Construct a board example for activity 1c together with students. Elicit ideas and language. Ask students if they agree with other students' suggestions. Reformulate language as required. This provides a model for students to work from.</li> <li>Students complete activity 1c with a partner in a similar way. Monitor and provide assistance where needed.</li> <li>Students change papers and read examples from other groups. Encourage students to correct the English of other students.</li> <li>Students complete activity 1d alone. Monitor and provide assistance as needed.</li> </ol>
To further interest in the lecture topic	5 min	<ol> <li>Students complete activity 2a.</li> <li>Elicit answers</li> <li>Discuss activity 2b in pairs.</li> </ol> Answers for activity 2a <ol> <li>consistency 2. rubber 3. alter</li> <li>destroy 5. produce 6. saliva</li> </ol>
To consolidate language used for the results section of report writing	Stude	<ol> <li>Introduce and explain activity 2c and ask students to work in pairs and choose one experiment to investigate. The planning, research, experiment and results writing can then either be done in class or at home.</li> <li>ble adaptations of activity 2c ints could keep a video diary of their home experiment and present results in a format suitable and making.</li> </ol>

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