



CREST Awards

Gold Award

Student Profile Form

Student's name

Team Members' names (where applicable)

School/Organisation name

School/Organisation postcode

Project Title

Project Area (you may tick more than one):

Science Design and Technology Engineering Maths

Project focus:

Research – typically involves answering a question/hypothesis by collecting data from different sources. Data should be evaluated and used to provide evidence.

Investigation/Design and make – typically involves planning and carrying out a practical investigation or solving a problem through design.

Science Communication – communicate something to an audience about a scientific subject: research your topic and audience, present your information and measure the outcomes (changes in behaviour or attitudes).

Visit www.britishecienceassociation.org/crest for more information about the different types of projects which can be recognised through CREST.

Mentor's name and organisation (where applicable):

CREST Awards are supported by:



الاسكو السعودية
Saudi Aramco



3. Conclusion

- a. How well did your project satisfy your aims?
- b. Is your data reliable, valid and able to be used to support your conclusions?
- c. How could you have improved the way you carried out the project?

Discussed with Mentor:

Date:

4. Analysing and evaluating

- a. What problems did you encounter and how did you resolve them?
- b. What decisions did you have to make whilst working on your project?
- c. How could you have improved the way you carried out your project?
- d. What were the limitations of your project?
- e. What was special or unique about your project?
- f. What have you learnt from doing your project?
What scientific, technical knowledge or communication skills have you gained?
- g. What skills have you developed that might be useful to an employer?

Discussed with Mentor:

Date:

5. Implications and impact of your project

- a. What environmental, social and commercial impacts and implications might your project have?
- b. Does your project raise any ethical issues?

Discussed with Mentor:

Date:

6. Communicating your project work

- Organise a presentation about your project (10-15 mins)
- Decide who will be your audience and what you will need for it
[Attach a copy of any handouts or presentational materials to this profile]

- a. Were your report/portfolio/presentation slides presentable and understandable to a reader not familiar with the subject? If not, why?
- b. Did you have an opportunity to communicate your project to other students?
Did you receive any feedback from them?
- c. What did you learn by making this presentation?
- d. What would you do differently next time you present your work?
- e. How well do you feel you responded to questions?

Discussed with Mentor:

Date:

Project Abstract (make sure it's no more than 150 words):

A project summary is required by the CREST organisers for events such as the Regional Big Bang Fairs. Summarise your project as clearly as possible with reference to:

- The aim of your project
- How you approached your project
- The outcome/results
- Any problems you encountered and how you resolved them
- What you have learnt from doing this project
- Anything you did that you felt was special or unique

Try to imagine that you are explaining your project to a member of the public who may not be familiar with the technical aspects of your project.

Discussed with Mentor:

Date:

Signature of Student:

Date:

I confirm that this is the work of the named Student, signed (Signature of Mentor):

Print name (and position) of Mentor:

Date:

Keep in touch! The British Science Association would love to keep in touch with students who complete **Gold CREST Awards**. We run a wide range of events and activities which may be of interest to you. Please contact us at **crest@britishscienceassociation.org**

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