
Numeracy Champion Action Research Project

Project Proposal

Project title:

School name:

School contact details:

Key contact for project:

School profile

Number of students:

.....

Location:

.....

Sector:

.....

School Type:

.....

Year Range:

.....

The percentage of ATSI students:

.....

The percentage of students registered on NCCD student census data:

.....

The percentage of students with EAL/D:

.....

Year level involved in project:

Number of students involved:

Number of teachers involved:

Proposal details

Identify your research question?

Identify the challenge generally; refine the statement; get specific and express as a question.

Project aims?

How will you investigate the research question?

Consider literature review, connecting with other schools, working with members of your school's professional learning ecosystem. (no more than 5)

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Project description

Please briefly describe your project.

Include an explanation of how your project links to the Australian Curriculum: Mathematics and how it helps you achieve existing goals for your school. Include references to your school plan.

Criteria for success

State your criteria for success.

Delivery

How will your project be delivered? What actions are planned?

Data

How do you plan to collect data?

Resources

Identify any resources you will need for the implementation of the project.

Include how IST, UTAS and ACARA can offer assistance / what will impact your capacity to deliver.

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Risks

Identify the potential risks your project may face.

Include risks, such as lack of resources, lack of interest by teachers, students, community.

Milestones

What do you believe are the milestones for your school's project?

Consider the deliverables and timelines for this project (progress reports, final report).

Evidence

What additional evidence will you need to collect in relation to your specific action research question?

You will be assessing yourself at the beginning and at the end of the project in terms of mathematics confidence and competence. You may like to consider: collecting student work samples, recording student voice, recording an illustration of practice, Reflective journals etc.

Comments

Please add any other comments about your project that you would like to make.
