About eSmart Schools

eSmart Schools is a behaviour-change initiative designed to help schools improve cybersafety and reduce cyberbullying and bullying.

eSmart Schools provides a framework that guides the introduction of policies, practices and whole-school change processes to support the creation of a cybersafe or eSmart environment.

eSmart Schools was developed by RMIT University in consultation with cybersafety, bullying, education and industry experts from across Australia. In 2010, eSmart was piloted in 159 schools across Australia with funding from the Commonwealth Department of Education, Employment and Workplace Relations (DEEWR).

An independent evaluation of the eSmart Schools pilot found that 96 per cent of pilot schools would recommend eSmart to other schools.

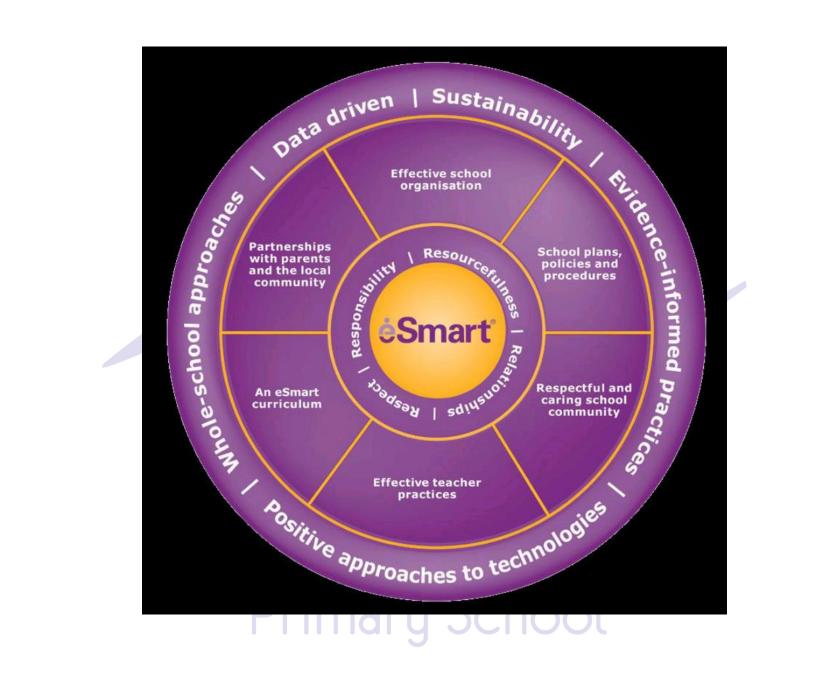
As of January 2014, over 2, 200 Australian schools are participating in eSmart.

Creating an eSmart Australia

eSmart is a series of cultural change interventions developed by The Alannah and Madeline Foundation, aimed at creating positive, respectful and inclusive cultures which reduce bullying and cyberbullying and increase online safety.

At the Foundation, we recognise a whole-of-community approach is needed in order to create change. Our goal is to create an eSmart Australia.

Our eSmart approach is based on the premise that real behavioural and cultural change requires systemic, long-term, multifaceted interventions.



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Oxley Primary School received a \$2,000 grant to stamp out bullying with a focus on being eSmart. This grant will allow the school to promote smart, safe, responsible use of technology and will provide the school a guiding curriculum framework to be used across the school.

1. Effective school organisation 1.1 eSmart committee	2. School plans, policies and procedures 2.1 eSmart Policy
1.2 Effective supervision of computers, playground	2.2 Whole-school behaviour management plan and procedures
1.3 Regular and ethical collection of data	2.3 Acceptable Use agreements
1.4 Reporting systems for students	2.5 Acceptable Ose agreements
1.5 Induction processes for students and staff to eSmart	
3. Respectful and caring school community 3.1 A strong set of values guide behaviour	4. Effective teacher practices4.1 Relationship based pedagogies
3.2 An agreed set of protocols guides everyday practice	4.2 Teacher modelling of smart, safe and responsible
3.3 Wide range of opportunities for cross-age interaction for all students in formal	use of technologies
and informal ways	4.3 Effective classroom management skills and sense of responsibility and preparedness to respond to unsafe or harmful behaviour
	4.4 Teacher capacity to address the 'smart' use of technology
5. An eSmart curriculum5.1 Explicit teaching of rights and responsibilities, awareness of bullying and social	6. Partnerships with parents and the local community 6.1 Parent involvement in the eSmart school
emotional skills	6.2 Parent education about bullying, cybersafety and
5.2 Teacher about cyber-risks and cyber-safe practices is evident in the curriculum	the smart, safe and responsible use of information and
5.3 Curriculum planning for the smart, safe and responsible use of information and	communications technology
communications technology for learning	6.3 Links with community organisations
5.4 Student developed and owned resources on bullying, cyber-bullying and cybersafety	100l
5.5 Student developed and owned resources on the smart use of technologies	