



To order **Us Online** for your school, select the number of students in your school from the table below and enter your details. Fax or email this form to us and we'll be in touch to set up your access.

Fax: (02) 8572 9917

Email: support@esr.com.au

Cyber-safety

Is your school cyber safe?

The ever-expanding world of digital technologies does not come without its challenges. Amongst them are the increasing pressures schools are facing to ensure students and teachers remain safe online.

Roar Educate has developed a unique and engaging resource to address the many different forms of online risk. **Us Online** is a set of interactive modules that teach students to be safe, ethical and responsible users of digital technologies.

Roar has achieved incredible success with their resources both overseas and here in Australia. Over **43%** of schools in the UK are learning with the Cyber-Safety modules, and the **Tasmanian government** has recently licensed their resources for use in all Tasmanian public schools.

Online access for primary and secondary schools

ESR is now the exclusive distributor of Roar's cyber-safety resources to NSW DET schools. The resources are easily accessible online and are rich in supporting materials for teachers, including a Teacher Centre with introductory videos, links and lesson plans.

To find out more about Us Online, go to www.esr.com.au/roar/roar.php

Number of students	Annual fee	Select
1- 50	\$150	<input type="checkbox"/>
51- 100	\$300	<input type="checkbox"/>
101- 200	\$600	<input type="checkbox"/>
201-300	\$900	<input type="checkbox"/>
301- 350	\$1050	<input type="checkbox"/>
351- 400	\$1200	<input type="checkbox"/>
401- 500	\$1500	<input type="checkbox"/>
501- 700	\$2100	<input type="checkbox"/>
701- 900	\$2700	<input type="checkbox"/>
901- 1100	\$3300	<input type="checkbox"/>
1,101- 1300	\$3900	<input type="checkbox"/>
1300+	\$4500	<input type="checkbox"/>

Authorising Signatory

Name _____

Position _____

School _____

Email _____

Signature _____

Date _____

