

OFSTED'S E-SAFETY FRAMEWORK WITH LIGHTSPEED SYSTEMS WEB FILTER



UNLOCK THE INTERNET

"Students shouldn't be over-blocked so they can take more risks and be prepared for the real world."

Instead of a blanket ban on websites that would be categorised as inappropriate, Lightspeed Systems Web Filter breaks them down into sub-categories, which rely on context as well as content.



The Web Zones feature within The Lightspeed Systems Web Filter allows teachers to allow and block specific sites based on the subject they are teaching.

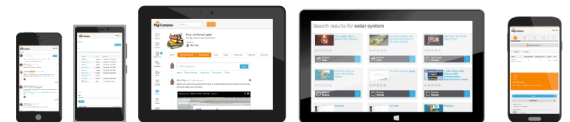
TEACHERS IN CONTROL

"To be an outstanding school, all staff need to take responsibility for e-Safety."



OFF-SITE SAFETY

"In some schools there are weaknesses in e-safety where pupils were receiving some of their education away from the school site"



Our mobile filter allows schools to set the same policies on remote devices & report on what sites have been visited and whether they are being used appropriately.



Schools can customise policies based on time of day, age, or classes they are in. We understand that something that is appropriate for an older student may not be for a younger one.

AGE MATTERS

"Provide an age-related comprehensive curriculum for e-safety which enables pupils to become safe and responsible users of new technologies."



LET STUDENTS HAVE A SAY

"Get pupils views more often to develop e-safety strategies."

The Web Filter allows users to "self police" the network including a "submit site for review button" that they can use on websites they feel have been miscategorised.



With the Web Filter you can easily create granular reports to view student's online activity, which can be customised down to a user level.

HEALTH AND WELL-BEING

"Students shouldn't be spending too much time online."

