

WILLUNGA WALDORF SCHOOL

## DRAFT Guidelines regarding student use of entertainment technology, ICT and Social Media

CLASS	Selected Children's radio; (age- appropriate)	Audio Books	Limited Skype	Docos and Films; (no ads)	Sports on TV	IPods & Digital Music players	Supervised Phone use	Supervised Ipad / computer	Filtered and controlled Access to internet	Commercial TV	Supervised Computer Games	Controlled Smart Phone	Independent Smart Phone	Social Media
12	~	$\checkmark$	~	~	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓	✓	✓	×	×	~
11	✓	$\checkmark$	~	~	$\checkmark$	~	✓	~	~	✓	✓	~	✓	~
10	✓	~	~	~	~	~	✓	~	~	✓	✓	~	✓	~
9	~	√	~	~	~	~	✓	$\checkmark$	~	✓	~	~		
8	~	✓	~	✓	✓	✓	✓	~	~	✓	✓			
7	✓	✓	~	~	~	~	~	√	~					
6	~	✓	~	~	~	~	~							
5	✓	$\checkmark$	~	~	$\checkmark$									
4	✓	$\checkmark$	~	~										
3	✓	$\checkmark$	~											
2	✓	$\checkmark$	~											
1	✓	$\checkmark$	~											
KG	✓	$\checkmark$	~											

The above guidelines have been drafted as a guide to safe use by students of ICT and Social Media. In preparing the above, we have considered a Steiner / Waldorf picture of child development, our curriculum emphasis on the development of imagination and thinking capacities, published research, articles and resources from both a Steiner / Waldorf perspective and from mainstream community sources. Our assumption in all cases is that content is supervised to be age-appropriate and that children attain increasing independence through demonstrating responsible and measured use. We invite your feedback through Parent Teacher meetings.

## **INTERNET RESOURCES FOR PARENTS**

Resource	Purpose
https://www.kidsmatter.edu.au/families/enewsletter/keeping- children-safe-online	<b>Getting Connected</b> - Understanding the impact and potential of ICT use for individuals and society; <b>Safety</b> – applying sound personal cybersafety strategies that promote personal safety; <b>Responsibility</b> – understanding, following and promoting cyber safety guidelines that support community safety and wellbeing.
https://www.thinkuknow.org.au/	Resources to engage parents and the community
www.commonsensemedia.org	How much screen-time is okay for my kids? Strategies for limiting exposure
www.digiparenting.co.nz	Setting digital boundaries
Staying Safe Online	Cyber-safety tips downloadable PDF from Netsafe NZ
Parent Guide to Instagram	Guidelines on Instagram downloadable PDF from Netsafe NZ
What is a digital footprint?	Becoming a good digital citizen – information via http://www.kidsmart.org.uk/digitalfootprints/

## LINKS TO PUBLISHED ARTICLES

Aust. Steiner Digital Technologies curriculum. ACARA approved.	https://www.steinereducation.edu.au/wp-content/uploads/ascf_technologies_digital_curriculum_k_to_10_sep_2017.pdf
Tablets out, imagination in - schools that shun technology by Matthew Jenkin (The Guardian) A Silicon Valley School that does not compute by Matt Richtel (NYTimes)	https://www.theguardian.com/teacher-network/2015/dec/02/schools-that-ban-tablets-traditional-education-silicon-valley-london http://www.nytimes.com/2011/10/23/technology/at-waldorf-school-in-silicon-valley-technology-can-wait.html
Online safety Aust Gov.	https://bullyingnoway.gov.au/RespondingToBullying/GetHelpandMoreInformation/Pages/Online-safety.aspx
Baroness Greenfield, director of Institute for the Future of the Mind, University of Oxford	http://www.telegraph.co.uk/education/7220021/Computers-in-schools-could-do-more-harm-than-good.html

## SOME RELEVANT QUOTES TO THINK ABOUT

- "Researchers know almost nothing about the impact of touchscreen technology on young children. Our society is running a large-scale experiment with real children in the real world, and we won't know the impact, if any, for many years to come." Dr Heather Kirkorian, professor of cognitive development.
- "The fact that parents working for pioneering technology companies are questioning the value of computers in education begs the question is the futuristic dream of high-tech classrooms really in the best interests of the next generation?" Matthew Jenkin, The Guardian
- "What is the rush? There is a time and a place for technology, but children need to first relate to the physical world around them." Natalie Adams, Washington Waldorf's faculty chair.
- "We have to stop and think if we are embracing technology just because it is there and new or if it is the best tool for what we want to accomplish," Michael Rich, director of the Center on Child Media and Health at Harvard University.
- "If you look at the best-performing education systems, such as those in East Asia, they've been very cautious about using technology in their classroom." OECD's education director, Andreas Schleicher
- "Teaching is about human contact and interaction. I don't think we are doing children any favours by teaching them through machines at that young age." Ian Young, Steiner Academy Hereford.