

# Lloyd Street School

## Designated Device Programme Year 4-6



# Lloyd Street Designated Device Program (DDP)

## 'Snapshot' summary

- Extra year of school use, almost the same cost, same designated device, different payment structure
- Extend the existing designated device program for yr 5 and 6 to include a device for year 4 students
- Purchase by parents via LWT portal for \$770 as one off payment, layby, or 6/ 12 month payment plan
- Increased personalised learning, student ownership, confidence, and improved outcomes
- Structured Cyber Safety program supports safe and responsible technology use
- Stronger connection to learning at home and school through use of Google Suite
- More effective link to the IB and PYP networks across the globe
- School currently operates the laptop program at a loss every year which is unsustainable.
- Includes hardware, OS, and software. 3 year full onsite warranty, insurance and tech support
- Donation option at end of 3 years to allow other families needing support access to a device



The school acknowledges the change in financial structure for these devices may be significant.

We have payment options to minimise the impact and the option of 2nd hand school devices for loan.



# Educational benefits of Designated Device Program

- Authentic collaboration, innovation, creation and publication opportunities beyond the traditional classroom
- Allows students to gain access to a personalised and continually growing bank of educational content
- Supports teachers to expand their programs using high-quality content to meet the needs of students
- Better equips students with the skills for future learning including independent and responsible technology use
- Provides 1:1 access to learning and assessment tools i.e. Google classroom, Essential Assessment
- Increases digital literacy in research, coding, content, data creation and organisation
- Engages and encourages students, and boosts confidence and learning outcomes
- Greater connection to student learning for parents with access to lessons and content via Google Suite
- Using the same devices allows the technical management and support to be effective and efficient



# Designated Device Program

## - Costings

Current arrangement	New arrangement
<p>\$800 total cost            \$350 per year for 2 years + \$100 buyout figure at end of year 6 to own outright</p>	<p>\$770 total cost            One off payment, layby, or 6 or 12 months interest free.            Own outright.</p>
<p>Device stays at school            Insurance covers impact damage, liquid spills - if uneconomical to repair, the unit will be replaced.            Onsite tech support for 3 years</p>	<p>Device for school &amp; home (can be school only by agreement)            Insurance included for impact damage, liquid spills - if uneconomical to repair, the unit will be replaced.            Onsite tech support for 3 years</p>
<p>Delivered and set up ready for use early in term 1</p>	<p>Can be delivered early as Christmas gift for your child            Otherwise delivery early term 1 for use from mid term</p>

# How do we ensure safe and responsible use?

- **Updated Whole School Acceptable Use and Designated Device Acceptable Use Agreements**
  - A set of explicit expectations, rules and consequences for students to follow
  - Classroom teachers will provide opportunities for students to read, discuss and sign agreements
- **Cyber Safety**
  - Department of Education Edustar firewall limits and monitors all internet access at school
  - Ongoing cyber safety reminders and support during learning time
  - 'Cyber Safety Project' explicit sessions: 1 session per term
- **Digital Technology lessons**
  - Lessons planned around digital regarding safe and ethical practices
- **Ongoing tech support and device monitoring**
  - Lloyd St IT technician onsite to provide support and network safety



# What will Digital Technologies look like at Lloyd Street?

The four core areas that encompass the Digital Technologies curriculum are:

- **Digital Responsibility, Communication and Collaboration, Creating Digitally and Investigating and Problem Solving.**

Some of the opportunities provided through the program now and into the future include:

- **Content Creation** - Creating digital books, recording podcasts, filming adverts, web design, 3D modelling and printing
- **Coding** - Programming Lego robotics, Sphero, Micro:bits to solve real-world problems.  
Game development on different applications. 3D design and VR in the future
- **Online Collaboration and Communication** - Students co-create using online platforms, digitally represent data, and explain understanding using multimedia, engage in global PYP connections



# Designated Device Program

## - Timeline / Process

<p><b>Parent Info night/ portal opens</b> 7th November 5pm LWT purchase portal live.</p>	<p><b>LWT Portal open for purchasing</b></p>	<p><b>LWT Portal open for purchasing</b></p>	<p>LWT Portal open for purchasing after 14th February.</p>
<p><b>Cut Off Date #1 for Xmas delivery 24th November</b> Delivered 16th Dec Parents can provide the device as Christmas gift</p>	<p><b>Cut off date #2 13th December</b>  Delivery 3rd February</p>	<p><b>Cut Off Date #3 14th February</b>  Delivery and rollout to students week of 5th March</p>	<p><b>No cut off date but a \$15 delivery fee is charged</b></p>

# Designated Device Program

## - Order details

Order your device via the LWT portal at <https://lsps.orderportal.com.au/>

<b>Device</b>	Lenovo 500w Yoga Gen 4 - 12.2" N100 8GB 128GB
<b>Options</b>	Order accessories, bag / mouse / headphones, if required through the portal or supply your own. Recommend a hard case such as Everki EKF842 Hard Case in portal
<b>Warranty / Insurance</b>	3 Year Onsite (1 Year on Battery) Covers impact damage, liquid spills - if deemed uneconomical to repair, the unit will be replaced.
<b>Payment plan options</b>	\$770.00 1x payment, Layby, or 6/ 12 months interest free * Contact the school for financial hardship or not wanting to purchase a device.

You can access the [FAQ page here](#)