

Welcome to TPSS NDLP Briefing Session

Flow of Briefing:

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→ Responsible Usage of Devices

→ Upcoming timelines



→ Q&A Session

The National Digital Literacy Programme (NDLP)

THE STRAITS TIMES

SINGAPORE | POLITICS



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SINGAPORE All secondary school students will receive a personal laptop or tablet for learning by next year - seven years ahead of the original target.

The recent move by Education Minister Ong Ye Kung to bring forward the plan is one of the ways the Government, schools and the community are working together to keep social mobility alive, and ensure every individual is afforded the opportunity to do well regardless of their starting point, said Senior Minister Tharman Shanmugaratnam on Wednesday (June 17).

In a national televised broadcast, Mr Tharman, who is also the Coordinating Minister for Social Policies, said social mobility is an integral part of Singapore's identity, and is the reason Singapore has been able to transform its society since the 1960s.

The National Digital Literacy Programme (NDLP)

The NDLP was launched in March 2020 to make digital learning inclusive by equipping students with the digital literacies to be future-ready.

The National Digital Literacy Programme (NDLP)

Through the NDLP, all secondary school students will own a school-prescribed personal learning device (PLD) by end 2021. Singapore Citizen students can use their Edusave Account to pay for the PLD.

The device will facilitate an environment that encourages personalised learning.

Intended Outcomes of a Personalised Learning Environment

The use of the Personal Learning Device for teaching and learning aims to:



Support the Development of Digital Literacies



Support self-directed and collaborative learning



Enhance Teaching and Learning



Learning with a Personal Learning Device in TPSS:

At Tampines Secondary School, your child will be

 responsible online users who use the online resources to reflect and advance on his/ her learning.



- able to make use of online information to <u>infer and make</u> <u>informed decisions</u> to problem solve issues in real world context.
- well versed in the use of technology to <u>choose the right tools</u> for learning and communication.

Device and Funding Information

Tampines Secondary School's Personal Learning Device



The school chose the device because of:

- T&L Affordances
- Portability
- Durability
- Affordability

Tampines Secondary School's Personal Learning Device





Intel N4020 4GB RAM 64GB Storage 8GB Memory 11.6" screen size10 hours battery life1.25kgPrecision stylus

The school will be using the Acer Chromebook Spin R752TN-C1MT for teaching and learning.

Total Cost with GST:

S\$474.40

3 years warranty

Width: 11.7 inch Depth: 8.1 inch Height: 0.8 inch

Screen Diagonal Size: 11.6 inch

Personal Learning Device Bundle--- Acer Chromebook Spin R752TN-C1MT

Device Bundle

What it includes

- Two USB Type-CTM ports
- Two USB 3.1 Gen1 ports
- microSDTM Card reader
- 3.5 mm headphone/speaker jack, supporting headsets with built-in Microphone

Enhanced Device Bundle

What it includes

3-year warranty and 3-year insurance

Insurance Coverage

The package includes a 3-year warranty, and 3-year insurance which includes:

Insurance Coverage	Claimable
 Fire Lightning Power Surges Accidental e.g water spillage, drop etc Theft due to forcible entry Robbery 	2 repairs or 1 replacement (3-year insurance)
* Accidental loss will not be covered by insurance.	

Funding Support for Singapore Citizen (SC) Students

- The cost of the device bundle can be paid using your child's Edusave account, after setting aside provision for payment of second-tier miscellaneous fees.
- One-time Edusave top-up of \$200 in April 2020
- Annual <u>\$290</u> credited into the Edusave account for Secondary School students.
 Total Cost with GST:

S\$474.40

Funding Support for Singapore Citizen (SC) Students

• Subsidies will be provided for SC who need support, particularly those whose Gross Household Income (GHI) is below \$4,000 or Per Capita Income (PCI)# is below \$1,000.

Gross Household Income BELOW \$4000 → Eligible to apply for subsidy

• For more details on financial assistance, please approach the school.

#PCI is GHI divided by the number of household members.

Funding Support for Non-Singapore Citizen Students

- Permanent residents (PR) and international students (IS) who need support could apply for subsidies, particularly those whose Gross Household Income (GHI) is below \$4000 or Per Capita Income (PCI)# is below \$1000.
- For more details on financial assistance, please approach the school.

Responsible Usage of Devices

Supporting Students in the Responsible Use of the Devices

The school has in place measures to enable a safe and seamless learning environment for students. The role of the parent is also key in partnering the school to support your child.

- A. Educating students on Cyber Wellness
- **B.** Device Management Application (DMA)
- C. Acceptable Use Policy (AUP)

A. Educating students on Cyber Wellness (CCE 2021)

Greater coverage of Cyberwellness lessons during CCE periods.

Topics covered include:

- Cyber Use
- Cyber Identity
- Cyber Relationships
- Cyber Citizenship
- Cyber Ethics

In addition, through various programmes in school, students will continue to learn to be respectful, safe, and responsible users of technology.

Assembly Talks

Nurturing leaders who can support Cyberwellness Initiatives

As parents, you can also play a part.

- Model good digital habits for your child.
- Know your child well, and have conversations with your child about safe and responsible use of technology.
- Set ground rules for internet use.
- Navigate the internet together to understand their usage.

To support you in keeping your child safe online, you may refer to these resources:

- go.gov.sg/moe-cyber-wellness
- https://beta.moe.gov.sg/programmes/cyber-wellness/
- go.gov.sg/better-internet-sg
- sure.nlb.gov.sg/
- help123.sg

Supporting Students in the Responsible Use of the Devices

B. Device Management Application

As per MOE guidelines, device management application (DMA) software will be installed on your child's device to provide a safe learning experience for your child, and to prevent misuse of the device.

The DMA will be **funded by MOE** and will be **uninstalled** from the device **when the child graduates/ leaves the school.**

*Installation of the DMA will be performed after the collection of the device.

Students will be guided on the installation.

Supporting Students in the Responsible Use of the Devices

C. Acceptable Use Policy (AUP)

Parents could refer to the AUP when helping to manage his/her child's use of the PLD. The AUP will help your child to understand the expectations of device use to enable a conducive learning environment.

It also **outlines** the **consequences** for violating the policy.

Tampines Secondary School's Acceptable Use Policy (AUP)

Device Use Policy

Hard copy has been given out by Form teachers since last week.

1. Taking Care of Your Chromebook

Students are responsible for the general care of the Chromebook. If their Chromebooks are broken or fail to work <u>properly</u> they can look for the Desktop Engineer, <u>Mr</u> Raj at level 2 [Blk A, 02-03, Staffroom next to level 2 DT workshop]. If a Chromebook is needed in the intervening period, please check with your form teacher on the availability of loan.

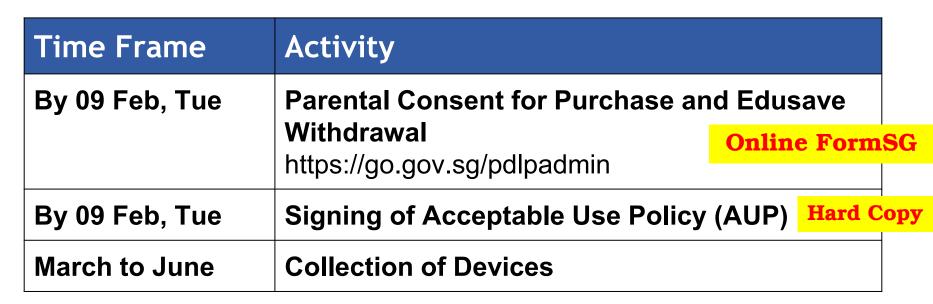
General Precautions:

- No food or drink is allowed next to your Chromebook at all times.
- Cords, cables, and removable storage devices must be inserted carefully into the Chromebook.
- Students should never carry their Chromebook while the screen is open unless directed to do so by a teacher.
- Chromebooks should be shut down when not in use to conserve battery life.
- Chromebooks should never be shoved into a locker or wedged into a book bag as this may break the screen.
- Do not expose your Chromebook to extreme temperature or direct sunlight for extended periods

Upcoming timelines

What's Next





What's Next

For Permanent Residents (PR) / International Students (IS)

Time Frame	Activity		
By 09 Feb, Tue	Signing of Acceptable Use Policy (AUP)	Hard Co	
By 08 Apr, Thu	Payment via Giro / PayNow/ Cheque / AXS machine/ Cash		
March to June	Collection of Devices		

Collection of Devices

Your child/ward will be collecting his/her devices from end of March 2020 to June 2020

Parents could submit the

 'Authorisation Form' if you would like to appoint your child/ward to collect his/her device personally

Tampines Secondary School

Authorisation Form

good working condition. Accordingly, parents/guardians who are concerned that their child/ward wil
not be able to properly verify the condition of the computing device should not authorise their
child/ward as their proxy and instead arrange to either collect the computing device personally o
appoint an adult proxy. Please note that once the proof of receipt is signed, the risk of loss or damage to the computing device, and title to the computing device, will be passed to you.
I Parent/Guardian* of (name of child/ward*) o

class, authorise		("Proxy") to collect the	
Personal Learning Device (PLD) issued	under the Personalised Digital L	earning Programme (PDLP)	
on my behalf.			
I am aware that the Vendor issuing the	computing device will run through	a device check list with my	
Proxy. The check list will detail what r	my Proxy should look out for wh	en collecting the computing	
device to verify that it is in good working condition.			
I authorise my Proxy to check the com	puting device on my behalf and	thereafter sign the proof of	
receipt on my behalf to confirm that the computing device is in good working condition.			
,	,	3	
Name of Parent/Guardian*	Date	Signature	

* Please delete as annronriat

Important Contacts/ Helplines

To access/find out more about	Contact/Helpline
This deck of slides	Tampines Secondary School Website https://tampinessec.moe.edu.sg/
Edusave Balance	6260 0777
Financial assistance available	67835423 Ms Loh [ext 811] Mdm Angeline [ext 805]

Technical Support for Student's Devices



- desktop engineers during curriculum hours
 - ✓ Basic trouble-shooting of device issues
 - ✓ Solve connectivity issues
- Acer Contractor's service centres
 - ✓ Repair of devices (hardware issues)

Q&A Session