# Co-Curricular Activities (CCA) and Sec 1 CCA Posting Exercise Talk

by
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HOD PE/CCA

## A Student-Centric, Values-Driven Education



- Co-Curricular Programmes
- structured programmes that complement the academic curriculum to prepare you for future

Co-Curricular Activities (CCA)

Student Leadership Development

Values In Action (VIA)

Enrichment & Lifeskills Programme

Character & Values . Social-Emotional Competencies 21<sup>st</sup> Century Competencies . Interest & Talents



# TAMPINES SECONDARY SCHOOL

**Betterment of Self for Society** 



# RECOGNITION OF CO-CURRICULAR ATTAINMENT



# A Student-Centric, Values-Driven Education

A Broad and Deep Foundation for a Lifelong Journey

LEAPS 2.0

Recognition System for Co-Curricular Attainment

4 domains to recognise students' holistic devt

Each domain has levels of attainment: 1 - 5

**LEadership** 

**A**chievement

**Participation** 

Service



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### **Leadership** Domain in LEAPS 2.0

- Level 1:
  - Completed 2 workshops on leadership
- Levels 2 5:
  - Recognition of progressive student leadership development through leadership positions

### **Achievement** Domain in LEAPS 2.0

### **Representation**

- Level 1:
  - Represent class / CCA (Intra-school)

### Representation/Accomplishment

- Levels 2 4:
  - Representation school or external organisation in an event
  - Accomplishment in an event represented
  - Levels increase with no. of years of representation/accomplishment
- Level 5:
  - Represent/accomplish Singapore / MOE / Singapore Schools / National Project of Excellence (NPOE) / UG HQ in international UG competitions



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### **Participation** Domain in LEAPS 2.0

- At least 75% attendance each year
  - Levels 1 4:
    - Participation in a CCA\_for 2 to 5 years
  - − Levels 4 − 5:
    - Continuous involvement in the <u>same</u> CCA for 4 or 5 years
  - Levels 3 5:
    - Exemplary conduct and active contribution in CCA with at least 3 years of participation in any CCA



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### **Service** Domain in LEAPS 2.0

Level 1-4:

### **Highest level attained in either:**

- Number of hours of service
- Number of VIA projects
- A combination of both
- Level 5:
  - VIA project:
    - Student-initiated
    - Impacts the community beyond the school



# TAMPINES SECONDARY SCHOOL

# What must your child do?

**LEadership** 

Take up leadership roles

**Achievement** 

Participate in competitions (class/school/beyond)

**Participation** 

**Attend CCA regularly (75%)** 

Service

Active participation in class VIA projects



# TAMPINES SECONDARY SCHOOL

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<b>1</b> / <sub>A</sub> F	Co-Curricular Attainment GRADES  CCA Cert	Basic Requirement for Level of Attainment in LEAPS 2.0 Domains:  LEadership Achievement Participation Service	Bonus Points	
×	Excellent Minimum 13 Levels	in any order 4,3,3,3	2	
	Good	In any order <b>4,1,1,1</b>	1	
	Minimum 7 Levels	3,2,1,1 2,2,2,1		
	Fair	did not meet	0	
	IAMPINE	above criteria  S & E U N U A	K Y S C H U U L	
	Betterment of Self for Society			

Betterment of Self for Society

### For more information on

LEAPS 2.0

Do refer to our school website under

**Co-Curricular Activities** 

- MOE CCA Policy
  IT IS COMPULSORY FOR EACH PUPIL TO
  PARTICIPATE IN AT LEAST ONE CCA.
- Second CCA
  Seek approval from HOD PE/CCA
- > External CCA



# TAMPINES SECONDARY SCHOOL Betterment of Self for Society

### CCA in TPSS (4 categories)

- > Sports
- Uniformed Groups
- Visual & Performing Arts
- > Clubs

# TAMPINES SECONDARY SCHO30L

# **Sports**

- Badminton (Boys/Girls)
- Basketball (Boys/Girls)
- Football (Boys/Girls)
- Netball (Girls)

# **Uniformed Groups**

NPCC (Boys/Girls)

NCC Land Boys

Girl Guides

## **VISUAL & Performing Arts**

- Concert Band (Boys/Girls)
- Chinese Modern Dance (Girls)
- English Drama (Boys/Girls)
- Malay Dance (Boys/Girls)
- Choir (Boys/Girls)
- Dance Dynamics (Boys/Girls)
- Art Club (Boys/Girls)
- Photo Media Club (Boys/Girls)



### Clubs

Infocomm Club (Boys/Girls)

Maker Faire Club (Boys/Girls)

### **CCA Days in TPSS**

- Mondays Lower Secondary Sports CCA (additional)
- Tuesdays All
- Fridays All

Do refer to our school website for the detailed CCA Schedule (Trs/Days/Time/Venue)



#### **Sec 1 CCA Posting Exercise**

#### Phase 1

Sec 1 Students Briefing – Thursday 2 Jan 2025

#### Phase 2

Meet the Parents – Friday 3 Jan 2025

#### Phase 3

#### \* CCA Open House

Friday 17 Jan, from 2.30pm – 5.30pm Assemble at MPH in PE Attire.

#### Phase 4

2-3 weeks of CCA Experience
Submit 5 Choices of Interest via online

#### Phase 5

CCA Posting on 25 Feb 2025



# TAMPINES SECONDARY SCHOOL Betterment of Self for Society

### CCA Open House, Friday 17 Jan 2025

2.30pm - 5.30pm . Assemble at MPH in PE Attire.

What must you do?

- Visit CCA booths of your interest.
- Sign up for CCA Experience (3 weeks)
- Submit 5 CCA Choices of Interest (online)



### CCA Allocation

- Pupil's Interest
- Pupil's Talent
- CCA Experience
- School's Niche (DSA):
   Creative Expressions
   Creative Engineering



# TAMPINES SECONDARY SCHOOL

Students are strongly encouraged to remain in same CCA as sustained engagement allows for the progressive development of skills and knowledge, character development, forging of friendships and building of team spirit.

### Tuesday 25 Feb 2025, 3.00pm

Release and

Sec 1 CCA Commencement

Assemble at MPH in PE Attire



## Thank you



## Overview

- Device and Funding
- Responsible Usage of Devices

- Upcoming timelines
- → Technical Support

### The National Digital Literacy Programme (NDLP)

**THE STRAITS TIMES** 

SINGAPORE | POLITICS



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 NDLP was launched in March 2020 to strengthen their digital literacy and acquire digital skills needed to navigate an increasingly digitalised world.

### The National Digital Literacy Programme (NDLP)

Under the NDLP, every secondary school student will **own a school-prescribed personal learning device (PLD)**. Students may use funds from their **Edusave Account to pay for the PLD**.

The device will facilitate an environment that encourages personalised learning.

#### **Intended Outcomes of the PLD initiative**

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



Support the Development of Digital Literacy



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

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



- 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



Acer Chromebook Spin R857TN (ENHANCED)

The school chose the device because of:

- T&L Affordances
- Portability
- Durability
- Affordability

# Tampines Secondary School's Personal Learning Device





Intel N250 Processor 8GB LPDDR5 RAM 128GB eMMC Storage The school will be using the Acer Chromebook Spin R857TN (ENHANCED) for teaching and learning.

#### **Estimated total Cost with GST:**

**\$\$613.60** [3 years warranty]

12.2" screen size10 hours battery life1.5kgActive stylusMouse & Carrying Case

### **Insurance Coverage**

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

Insurance Coverage	Claimable
<ul> <li>Fire</li> <li>Lightning</li> <li>Power Surges</li> <li>Accidental e.g water spillage, drop etc</li> <li>Theft due to forcible entry</li> <li>Robbery</li> </ul>	2 repairs or 1 replacement claim (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/ ward's Edusave account, after setting aside provision for payment of miscellaneous fees.
- Edusave top-up of \$200 in year 2020 to 2022, and \$300 in 2023, to all eligible Singaporean students.
- Annual \$290 credited into the Edusave account for Secondary School students and \$230 for Primary School students.

## **Funding Support**

 Subsidies are available for students who require funding support to purchase a PLD.

Students eligible for subsidy	Income criteria	How to Apply for Subsidy	
Students under MOE FAS	Gross Household Income ("GHI") is \$3,000 or	No action required.	
	less, or	Automatically subsidised	
	Per Capita Income ("PCI")* is \$750 or less	for the PLD.	
Students under School-based	GHI is \$4,400 or less, or	Approach the school's	
FAS	PCI is \$1,100 or less	General Office to apply for	
		a subsidy.	
Students who are currently	GHI is \$4,400 or less, or	Approach the school's	
not under the MOE FAS or	PCI is \$1,100 or less	General Office to apply for	
School-based FAS		a subsidy.	

<sup>\*</sup> PCI refers to the GHI divided by the total number of family members in the household.

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

# Responsible Usage of Devices

## Cyber Wellness Concerns Identified by Local Studies/ Surveys





Gaming and Associated Risks





# Supporting Students in the Safe and Effective Use of the Devices

The school has measures in place to enable a safer digital environment for learning with the use of PLDs.

- A. Classroom routines and Acceptable Use Policy (AUP)
- B. Cyber Wellness Education in CCE
- C. Partnering parents/ guardians to support students in their use of technology for learning.
- D. Device Management Application (DMA) to support a safer digital environment for learning.

# Supporting Students in the Responsible Use of the Devices

## A. Classroom Routines and 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)

Hard copy to be submitted to Form Teachers by 13 Jan, Monday.

# Tampines Secondary School Chromebook Policy Handbook Sign-Off and Student Pledge

- · I will take good care of my Chromebook.
- I will never leave my Chromebook unattended in an unsecured or unsupervised location.
- I will know where my Chromebook is at all times.
- I will charge my Chromebook's battery to full capacity each night before next day's lessons.
- I will keep food and beverages away from my Chromebook since they may cause damage to the device.
- I will not disassemble any part of my Chromebook or attempt any repair.
- I will protect my Chromebook by always carrying it in a secure manner to avoid damage.
- I will use my Chromebook in ways that are appropriate for education.
- I will comply with the policies outlined in the Chromebook Policy Handbook and the Acceptable Use Policy while at school as well as outside the school.
- I will file a police report in the event of theft /loss or damage caused by fire.
- I will be responsible for all damages or loss caused by neglect or abuse.

## **B. Educating students on Cyber Wellness (CCE)**

Greater coverage of Cyberwellness lessons during CCE periods.

## Topics covered include:

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

Throughout their Secondary School education, students will learn about:

- Balanced use and self control
- Cyber bullying and Upstanding
- How to be a positive influence online
- How to handle online falsehoods
- How to manage social media (peer influence, emotions, echo chambers)
- Online relationship and Online safety (grooming, self disclosure)
- To respect intellectual property rights

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

Cyberwellness
Assembly Talks

Nurturing leaders who can support Cyberwellness Initiatives

# C. Partnering parents/ guardians to support students in their use of technology for learning.

As parents/ guardians, you can also help in the following ways.

- Model good digital habits for your child/ ward.
- Know your child/ ward well and have conversations with your child/ ward about safe and responsible use of technology.
- · Navigate the internet together to understand their usage.
- Set ground rules for internet/ device use.
- Encourage your child/ ward to use productivity tools for their learning.

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

# **D. Device Management Application**

As per MOE guidelines, device management application (DMA) software (*Lightspeed Systems*) 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.** 

More information can be found in the Parents' Letter to be sent through Parents' Gateway by 06 Jan, Monday.

\*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

Default	Option A	Option B
In-school DMA settings will continue after school hours	Parents/Guardians can modify the DMA settings after school hours	Parents/Guardians can choose to disable DMA after school hours
For parents/guardians who want their child's/ward's use of the device to be restricted only to teaching and learning, and prefer to leave it to the school to decide on DMA settings after school hours.	For parents/guardians who prefer to take charge of the level of restrictions for their child's/ward's use of the device after school hours.	For parents/guardians who do not want their child's/ward's use of the device to be regulated by DMA after school hours.

## Data NOT Collected by the DMA

The DMA does **NOT** collect any of the following data:

- Login IDs and passwords entered into websites or into any applications
- Actions performed (e.g. posts, online comments, items added to a shopping cart, etc.) when visiting websites and using apps
- Documents and photos stored in the PLDs
- PLD location
- Webcam videos and microphone recordings

# **Upcoming timelines**

### PG consent for purchase

Click 'YES' to indicate your child/ ward is purchasing

#### Personal Learning Device (PLD) and Installation of Device Management Application (DMA)

2 JAN 2025, 12:22PM • NEO SHUFEN

EDISON CHEE

#### DETAILS

This PG message seeks parental consent for the purchase of Personal Learning Device ("PLD") and the installation of Device Management Application ("DMA") and the accompanying applications that the school may be rolling out as part of the National Digital Literacy Programme ("NDLP").

The school has arranged for you to

Surphase the Different Again Commutant

Your response?

by 13 Jan 2025

No

#### FormSG for use of Edusave to make purchase

A Singapore Government Agency Website How to identify >

https://go.gov.sg/edusaveformsgso



# Standing Order for Use of Edusave Account At Govt / Govt-Aided School

2 mins estimated time to complete

#### **Instructions**

This form is to be used by parent/guardian of a Singapore citizen student who wishes to use the Edusave account of his/her child/ward to pay for approved fees by MOE and/or enrichment programmes charges incurred by the child/ward in a Government or Government-aided school and billed by the school.

This application form is meant for children studying in Government or Government-Aided Primary School, Secondary School, Junior College or Centralised Institute.

Signature

## **Collection of Devices**

Your child/ward will be collecting his/her devices from end of February 2025 to May 2025

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**

Important Note: The computing device must be checked at the point of collection to verify

not be able to properly verify the condition of the computing devi child/ward as their proxy and instead arrange to either collect the co appoint an adult proxy. Please note that once the proof of receipt is sign to the computing device, and title to the computing device, will be passe	ce should <u>not</u> authorise their imputing device personally or ned, the risk of loss or damage
I, Parent/Guardian* of	(name of child/ward*) of
class, authorise	("Proxy") to collect the
Personal Learning Device (PLD) issued under the Personalised Digital on my behalf.	Learning Programme (PDLP)
I am aware that the Vendor issuing the computing device will run through	gh a device check list with my
Proxy. The check list will detail what my Proxy should look out for w	hen collecting the computing
device to verify that it is in good working condition.	
I authorise my Proxy to check the computing device on my behalf an receipt on my behalf to confirm that the computing device is in good wor	

Date

\* Please delete as appropriate

Name of Parent/Guardian\*

## What's Next



Time Frame	Activity	Online PG consent with Authorisation + FormSG (Edusave Deduction)
By 13 Jan, Mon	Parental Consent for Purchase + Authorisation for Collection + Edusave Withdrawal https://go.gov.sg/edusaveformsgso	
By 13 Jan, Mon	Signing of Acceptable Use Policy (AUP) Hard Copy	
March to May	Collection of Devices	

The Parents' Letter will be sent through Parents' Gateway by 06 Jan, Monday.

## What's Next

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

Time Frame	Activity	
By 13 Jan, Mon	Parental Consent for Purchase Authorisation for Collection Signing of Acceptable Use Policy (AUP)	Hard Cop
By 28 Feb, Fri	Payment via Giro / PayNow/ Cheque / AXS machine/ Cash	
March to May	Collection of Devices	

The Parents' Letter will be sent through Parents' Gateway by 06 Jan, Monday.

# **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	<b>67835423</b> Ms Shin Ye [ext 805]

## **Technical Support for Student's Devices**

Technical support will be provided to students through:

- IT Manager and Desktop Engineers during curriculum hours
  - ✓ Basic trouble-shooting of device issues
  - ✓ Connectivity issues
- Acer Contractor's service centres
  - ✓ Repair of devices (hardware issues)

Should you have further queries, please

contact Ms Neo Shufen at

neo\_shufen@moe.edu.sg

# Sentinel programme PROGRAMME

# **OVERVIEW**

The Sentinel Programme is a talent development programme to equip youths with cybersecurity and digital skills. Organised by the Digital and Intelligence Service (DIS), in collaboration with the Defence Technology Community, the programme is fully sponsored by MINDEF/SAF.

# WHO IS THE PROGRAMME FOR?

#### Secondary school students

The programme will build foundational skills in computing and cybersecurity. Lower secondary students will attend 3-day workshops during the school holidays.

Upper secondary students will deepen their skill sets through more frequent lessons. Students will also have opportunities to visit our defence agencies.

Upon graduation from secondary school, interested students will be invited to continue with the post-secondary programme.

# WHAT YOU WILL LEARN

The programme dives into computing and cybersecurity topics.

# Lower Secondary

#### Topics include:

Introduction to CyberSecurity, Web Application
 Development and Security (JavaScript and HTML),
 Network Forensics, Server-side Programming

#### Capstone projects include:

- Developing a password-protected image safe
- Detecting spam and phishing attacks
- Developing a user authentication and attack detection application

# **Upper Secondary**

#### Topics include:

Front-end Web Development with React,
 Web Application and Database Security,
 Cybersecurity Ethics, Network Penetration Testing

#### Capstone projects include:

- Developing a multi-page web application
- Protecting and exploiting network protocols

# Sentinel programme

More information can be found in this link



# Thank you