

Sec 3 Normal (Academic) Form Teacher Interaction Time

8 March 2019, Friday 8 – 9 pm



WEEK	DATE	EVENT	
9	8 Mar	Meet-The-Parents Session	
10	13-14 Mar	SLD Programme (Full Day)	
10	15 Mar	Sports Carnival	

WEEK	DATE	EVENT
1		
2		
3	8 – 12 Apr	NAPFA Tests
4		
5	25 Apr	Speech & Prize-Giving Day + Public Performance
6		
7		
8		
9		
10	27-31 May	OBS Camp

WEEK	DATE	EVENT	
1	5 Jul	Meet-The-Parents Session	
2			
3	19 Jul	Exp & NA EL Oral Examination	
4	26 Jul	NT EL Oral Examination	
5			
6	8 Aug	BP Day + National Day Celebration	
7			
8	22 Aug HCL and NT CL Oral Examination		
•	23 Aug	CL/CLB/ML/HML/BML Oral Examination	
9	30 Aug	Alumni Homecoming Concert cum	
	30 Aug	Mid-Autumn Festival Celebration	
10	5 Sep	Teachers' Day Celebration	

WEEK	DATE	EVENT
1	Sep 13	CCA Stand Down (end of Sep Hols)
2	25 - 27 Sep	Exp Science Practical Examination
3	1 - 4 Oct	End of Year Examination
4	7 - 10 Oct	End of Year Examination
4	11 Oct	Marking Day
_	14 Oct	(students need not report to school)
5 15 Oct		CCAs to resume
	21 Oct	Administration Day (students need not report to school)
6	22 – 24 Oct	Inter-Class Games / Heritage Trail / Groove It!
•	25 Oct	Groove It! Showcase Issue of Report Books Keep the School Clean Activity Last Day of Academic Year
7-8	30 Oct – 8 Nov	Bridging Programme (For selected students)



AFTER SCHOOL SCHEDULE

Day	Dismissal Time (h)	Lunch Break (h)	Structured Remedial/ Consultation			Consultation/ *CCA/ Co- curricular Programme				
			Time (h)		Sc	hedule		Time (h)		Remarks
Mondays, Wednesdays &	1340	1340 – 1410	1410 – 1500	Course	Mondays	Wednesdays	Thursdays	1500 – 1830	•	No supplementary
Thursdays Tuesdays are set aside for staff meetings as indicated in the school calendar. Student activities may be organised on days when there is no scheduled	1440	1440 – 1510	1510 – 1600	N(A)	EL <i>Í</i> Humanities	Math/ E Math/ A Math Science Science/ EBS/ D&T/ FS / Art	Physics/ Chemistry/ Biology Math/ E Math/ A Math/ Art/ POA/ FCE/ D&T Math/ CPA	*1600 – 1830	•	lessons are to be conducted during this period. Students are free to make appointment with any subject teacher for consultation on days when they do not need to attend
meeting.	1540	1340 -1410	N.A.			N.A		*1600 – 1830		CCA.
Fridays	1240	1240 – 1310	1310 – 1410		HCL/ Cl guage Teachents to conduc			*1430 – 1800		



INFORMATION FOR PARENTS & STUDENTS



On the School Website

- School Events
- Letters to Parents
- Class Timetable
- Scheme of Assessment

ONLINE UPDATE OF PARTICULARS

ONLINE SYSTEMS

ASK & LEARN

SEC 3 OVIA APPLICATION 2015

E-LIBRARY

HEY MATH

IFINS

STUDENT INITIATED ACTIVITY APPLICATION

UPDATE OF STUDENT PARTICULARS

TRAVEL DECLARATION FOR STUDENTS

PERMISSION TO LEAVE SINGAPORE (STAFF)

MOE INTRANET SERVICES

ICONNECT

WESHARE

SCHOOL COCKPIT

IDEAS BANK



Purpose

Parents and students are able to receive SMS from school to get notified of important announcements / information









ONLINE TRAVEL DECLARATION

ONLINE SYSTEMS

ASK & LEARN

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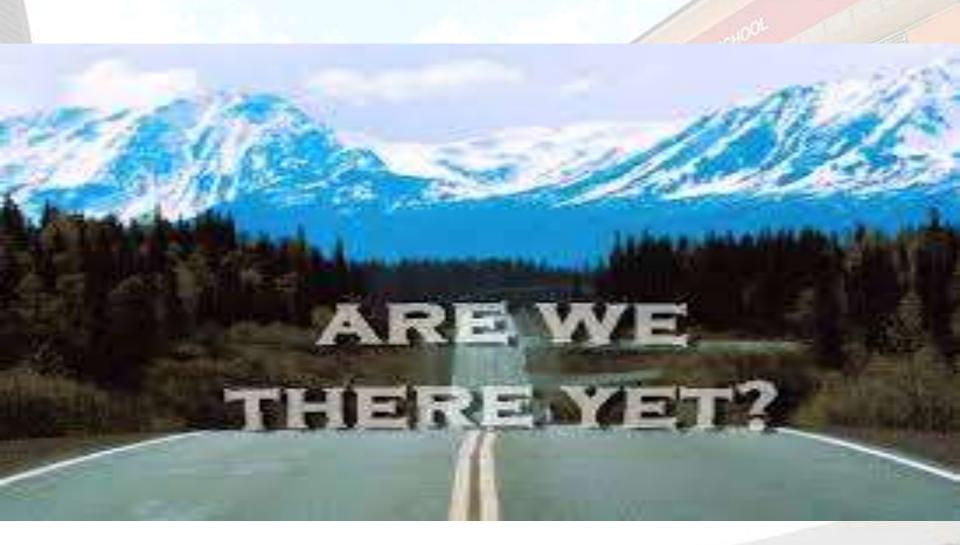








Transition to Secondary 3



Coping with Academic Demands

Combi 1

English (Exp)

MT (Exp)

Math (Exp/NA)

Phy/Chem or Bio/Chem

Elective HUM

Electives (select one)

- A Maths, POA
- Art, D&T, F&N

6

Challenges

Mathematical Reasoning of O level Exp Maths Concepts

Social Studies a new subject from Sec 2

(1) Mathematical Reasoning of AMaths Concepts / (2) New Subject (Principle of Accounts)

Rigour of Coursework Subjects (research, project basis, hands-on)

N(A) Course Promotion Criteria (BPian Organiser p15)

Normal (Academic) Course - Criteria For Movement Met Minimum Attainment Met Minimum Has Not Met Minimum Level: Attainment Level Attainment Level Grade 5 or better in AND Lateral Transfer EL and 2 other subjects Requirement: 4 subjects Minimum 70% for the combined percentage of all subjects and found suitable e.g. at least 70% for EL, Maths and Science; positive At or above Below feedback from form maximum maximum teachers. age age Sec Promoted to Sec 4N(A)* Advanced to Retained at Sec 3N(A) Sec 4N(A) 3N(A) Met Minimum Attainment Level: - Grade 5 or better in EL; AND - Aggregate of not more than 19 points for these five subjects: EL, E. Maths and Best 3 subjects Promoted to Sec 5N(A) Sec 4N(A) * The use of CPA grade for promotion from Sec 3N(A) to Sec 4N(A) is allowed.

Managing Other Challenges



- Forming new friendships
- Getting to know new classmates



- Assuming leadership positions in CCA/
 Student Council
- Learning to lead/organise activities

Supporting Your Child in Social and Fmotional Learning



Self Management Skills

– time management,
managing emotions to
achieve one's goals





Working Towards a Goal



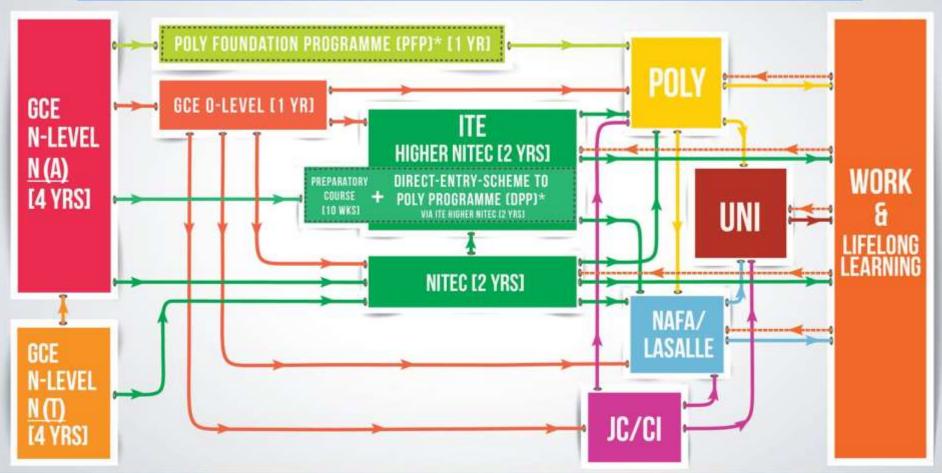


- Importance of Goal Setting (e.g. Academic and CCA)
- Importance of Understanding the Post-Secondary Education Pathways

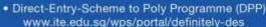


MULTIPLE PATHWAYS FOR N(A) AND N(T) STUDENTS





*For more information on DPP and PFP, please visit these websites:



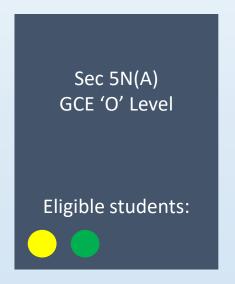
 Poly Foundation Programme (PFP) pfp.polytechnic.edu.sg



Pathways Available to Sec 4N(A) Students

Polytechnic Foundation Programme* Eligible students: Direct-Entry-Scheme
to Polytechnic
Programme*

Eligible students:





*Also met subject-specific minimum entry requirements

Legend:

- **ELMAB3 ≤ 12**
- ELMAB3 ≤ 19
- **ELMAB3** > 19

Legend:

EL = English Language

MA = Mathematics

B3 = 3 Best subjects

Enter ITE first, then poly after completing Higher Nitec

Direct-entry-scheme to Polytechnic Programme (DPP)

DIRECT-ENTRY-SCHEME TO POLYTECHNIC PROGRAMME (DPP)



DPP prepares
students for
Polytechnic via 2-yr
Higher Nitec in ITE



Achieve minimum qualifying Higher Nitec Grade Point Average (GPA)



Assured of a place in a mapped*
Polytechnic course

* Please refer to https://www.ite.edu.sg/wps/portal/definitely-des/ for the mapping of DPP courses to diploma courses

DIRECT-ENTRY-SCHEME TO POLYTECHNIC PROGRAMME (DPP)

3 ITE Colleges which offers 2-year Higher Nitec Courses

- 1 ITE College Central
- 2 ITE College East
- 3 ITE College West

Eligibility Criteria

- **>** Raw ELMAB3 ≤ 19
 - ☑ EL English
 - ☑ MA Mathematics
 - ☑ B3 Best 3 other subjects
- Meet minimum course-specific entry requirements

DIRECT-ENTRY-SCHEME TO POLYTECHNIC PROGRAMME (DPP)

For Applied Sciences, Engineering and Info-Communications Technology Courses

GCE N-Level subjects	Minimum Required Grades
English Language Syllabus A	4
Mathematics (Syllabus A/ Additional)	4
Any three other subjects excluding CCA	5

For Business & Service Courses

GCE N-Level subjects	Minimum Required Grades
English Language Syllabus A	3
Mathematics (Syllabus A/ Additional)	4
Any three other subjects excluding CCA	5

POLYTECHNIC FOUNDATION PROGRAMME (PFP)

- > One-year diploma-specific foundation programme at the polytechnics
- ➤ Offers a practice-oriented curriculum taught by polytechnic lecturers to better prepare students for entry into the relevant Polytechnic Diploma courses
- Upon passing all modules in PFP, students will be given provisional places in diploma programmes (Polytechnic Year 1)
- ➤ About 1500 places will be offered
- ➤ More than 80% of diploma course offerings at the polytechnics

Using Sec 4 N(A) Level results

Polytechnic Foundation Programme (PFP)

POLYTECHNIC FOUNDATION PROGRAMME (PFP)

Who should apply: Students who meet the PFP eligibility criteria* and are certain that they wish to pursue a polytechnic education

* Eligibility Check:
 Sec 4N(A) student who has sat for GCE N-Level 2019
 Obtained ELMAB3 (English, Math, 3 Best subjects) aggregate of 12 points or less (before deduction of CCA bonus points)
 Obtained Grade 3 or better for all subjects used in the computation of your ELMAB3 aggregate (Note: Certain PFP courses require an EL grade of 2.)

https://pfp.polytechnic.edu.sg/PFP/index.html

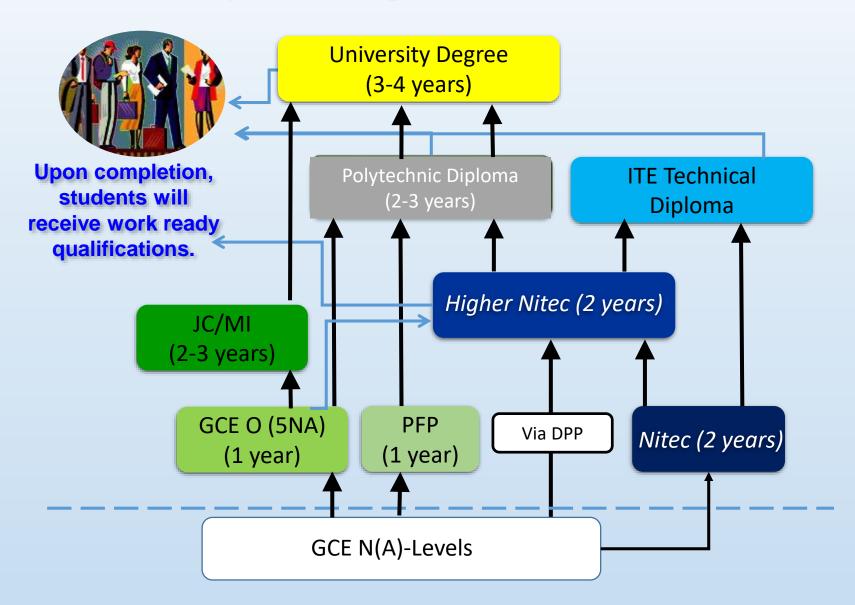
POLYTECHNIC FOUNDATION PROGRAMME (PFP)

For Courses featured in Group 1 (Science & Tech)	Minimum Required Grades
English Language Syllabus A	3
Mathematics Syllabus A / Additional Mathematics	3
One of the following relevant subjects: - Design and Technology - Food and Nutrition - Science (Chemistry, Biology) - Science (Physics, Biology) - Science (Physics, Chemistry)	3
Any two other subjects excluding CCA	3

POLYTECHNIC FOUNDATION PROGRAMME (PFP)

For Courses featured in Group 2 (Non-Science & Tech)	Minimum Required Grades
English Language Syllabus A	2
Mathematics Syllabus A / Additional Mathematics	3
One of the following relevant subjects: - Art - Literature in English - History - Combined Humanities - Geography - Principles of Accounts	3
Any two other subjects excluding CCA	3

Pathways at a glance for 4N(A)





SOCIAL EMOTIONAL SUPPORT

☑ Days: Mondays – Fridays

☑ Time: 7:30 am – 4:00 pm

☑ Venue: Counselling Room (opposite Staff Room 2)

☑ School Counsellor: Ms Lim Jia Qi

EDUCATION & CAREER GUIDANCE (ECG) SUPPORT

✓ Days: Every Tuesdays

☑ Time: 7:30 am – 5:00 pm

☑ Venue: Meeting Room 2 (opposite General Office)

☑ ECG Counsellor: Ms Lum Limin

MOE Financial Assistance Scheme (FAS)

Eligibility

- 1) Singaporean
- 2) Total Household Income (THI) per month ≤ \$2500

<u>or</u>

Per Capita Income (PCI) per month ≤ \$625

Application

- 1) Application is open throughout the year
- Recipients of MOE FAS need to re-apply every year

MOE Financial Assistance Scheme (FAS)

Benefits / Subsidies

- 1) 100% waiver of school fees
- 2) 100% waiver of standard miscellaneous fees
- 3) Free textbooks and stationery in the approved textbook list
- 4) Free school attire comprising 2 sets of uniform, 2 sets of PE attire, 2 pairs of socks and 1 pair of shoes
- 5) Transport subsidy for students taking public transport to school
- 6) Meal subsidy for students

