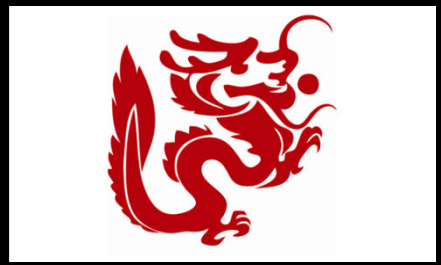
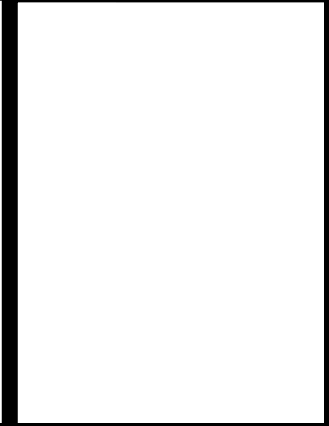
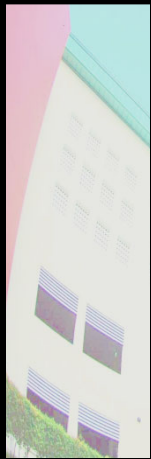


Sec 2 Streaming Talk 2021



Outline of Presentation

- Post-Secondary Options
- Sec 3 Subject Combinations 2022
- Streaming Process and considerations





begin WITH
THE end IN
mind





Normal Academic Course



Promotion Criteria

Grade 5 or better in EL & 2 other subjects

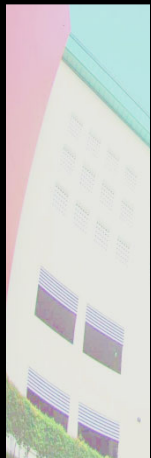
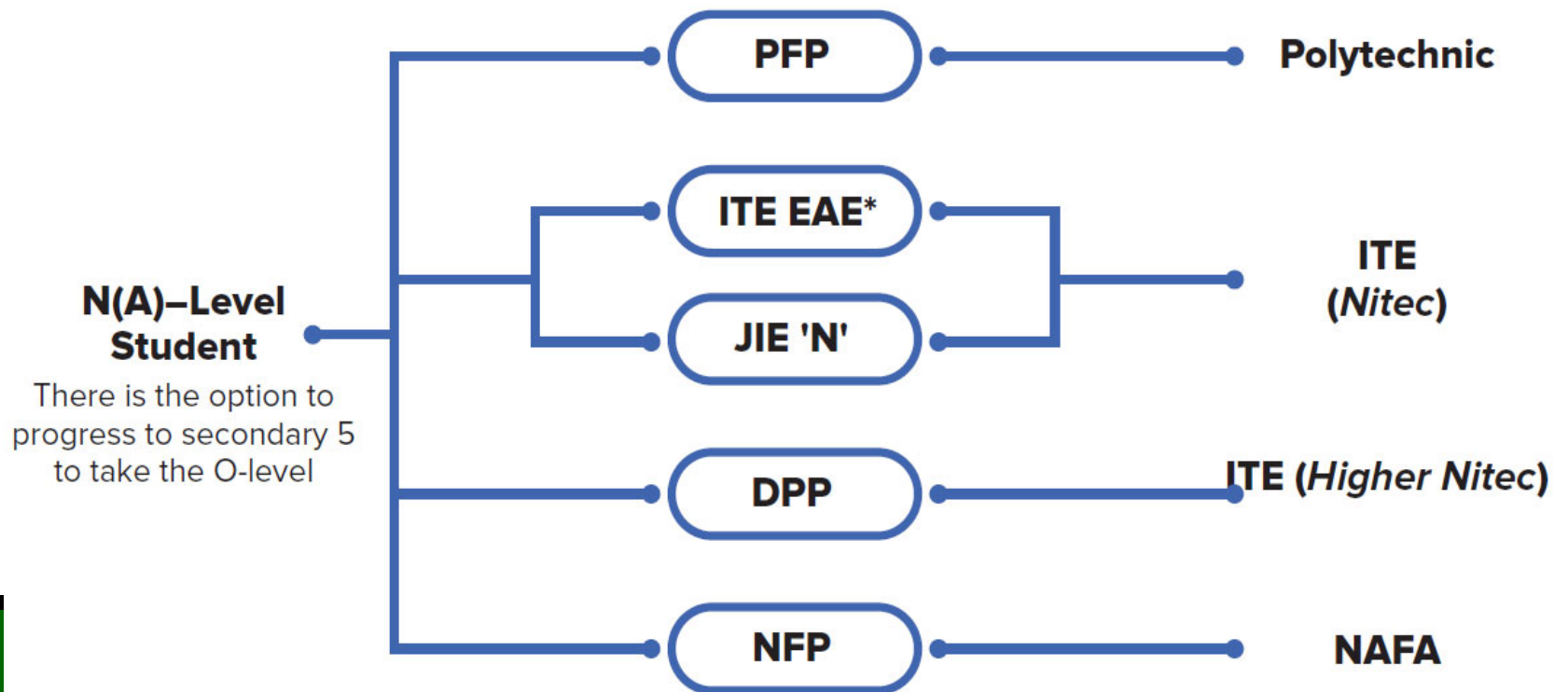
Grade 5 or better in any 4 subjects



Choices For NA Course

Pathways, Many Choices

- Poly Foundation Programme (PFP) – 5 choices
- Direct Entry Scheme to Poly (DPP) – 12 choices
 - Full-time Nitec – 12 choices



Direct-Entry-Scheme to Polytechnic Programme (DPP)

- Proceed to Higher Nitec course at ITE
- May apply using 'N(A)' Level results & 'O'-Level prelim results (if applicable)
 - If student takes the same subject at both N- and O-Levels, the better grade will be used
 - Upon release of O-Level results, results will be verified to see if applicants have fulfilled the necessary criteria for continuation in the DPP
- Successful applicants will enrol in ITE in January for a 10-week preparatory course, before joining the Higher Nitec course in April
- Subsequently be **assured of a place in a related polytechnic course, subject to achieving the qualifying Grade Point Average (GPA) score in Higher Nitec course**

separate URLs on ITE website

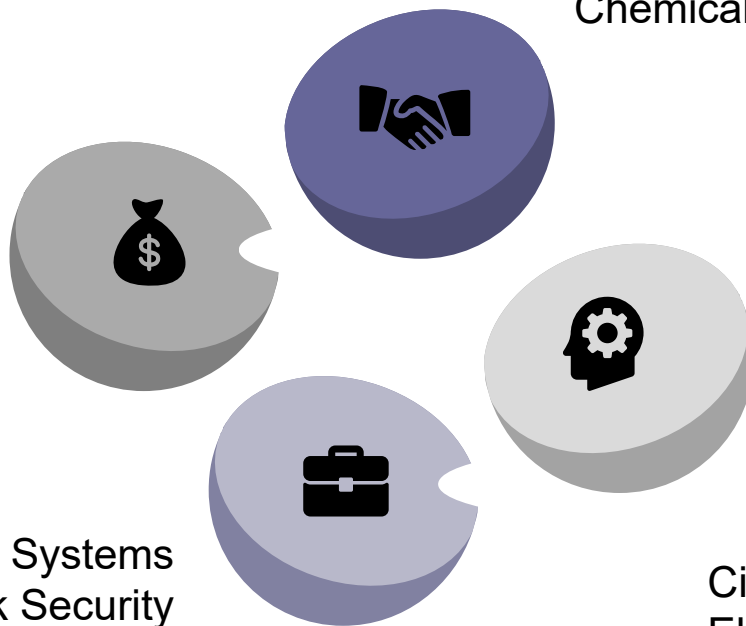


DPP: *Higher Nitec* Courses offered today



Accounting
Banking Services
Event Management
Hospitality Operations
International Logistics
Leisure & Travel Ops
Service Management

Business Information Systems
Cyber & Network Security
Games Art & Design
IT Applications Development
IT Systems & Networks



Chemical Technology

Civil Structural & Eng Design
Electrical Engineering
Electronics Engineering
Mechanical Engineering
Mechatronics Engineering



DPP: Posting is based on Merit

Looking at previous year's aggregate, a score of 16 to 19 may not secure a DPP place

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Higher Nitec Courses	Course Code	College Code	2019 JIE 'H' ELMAB3
<i>Duration: 2¼ Years (10 weeks of preparatory course followed by 2 years Higher Nitec training)</i>			
APPLIED SCIENCES			
Chemical Technology ⑤	FPCHT	CE-SM	8
ENGINEERING			
Civil & Structural Engineering Design ②⑤	FPCSE	CC-AM	10
Electrical Engineering ①④	FPELE	CE-SM	14
		CW-CK	14
Electronics Engineering ①⑥	FPECE	CC-AM	13
		CE-SM	15
		CW-CK	15
Mechanical Engineering ④	FPMEC	CC-AM	12
		CE-SM	15
		CW-CK	15
Mechatronics Engineering ①⑤	FPMCE	CC-AM	12
		CW-CK	14
INFO-COMMUNICATIONS TECHNOLOGY			
Business Information Systems ③⑤	FPBIS	CE-SM	10
Cyber & Network Security ②⑤	FPNST	CE-SM	10
		CW-CK	11

A total of 19 points or less for English Language, Mathematics and 3 other subjects (ELMAB3) in the GCE 'N(A)' examinations

For the ELMAB3 aggregate score, you must get:

- Grade 1-4 in English Language
- Grade 1-4 in Mathematics
- Grade 1-5 in the 3 other subjects

DPP: 2019 Business Cluster EMB3



INFO-COMMUNICATIONS TECHNOLOGY			
Business Information Systems ③⑤	FPBIS	CE-SM	10
Cyber & Network Security ②⑤	FPNST	CE-SM	10
		CW-CK	11
Games Art & Design ④	FPGAD	CC-AM	9
IT Applications Development ②④	FPIAD	CC-AM	10
		CE-SM	12
		CW-CK	11
IT Systems & Networks ②④	FPISN	CC-AM	10
		CE-SM	12
		CW-CK	12
BUSINESS & SERVICES			
Accounting ②⑤	FPACC	CC-AM	10
		CE-SM	12
		CW-CK	11
Event Management ②④	FPBSE	CC-AM	10
		CE-SM	12
Financial Services ②⑤ <i>(previously known as Banking Services)</i>	FPBNS	CC-AM	11
Hospitality Operations ②⑤	FPHPO	CW-CK	11
International Logistics ②⑤	FPLIT	CE-SM	12
Leisure & Travel Operations ②⑤	FPLTO	CW-CK	11
Service Management ②⑤	FPBSC	CW-CK	12

**JIE
2020
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Page 73**

A total of 19 points or less for English Language, Mathematics and 3 other subjects (ELMAB3) in the GCE 'N(A)' examinations

For the ELMAB3 aggregate score, you must get:

- Grade 1-3 in English Language
- Grade 1-4 in Mathematics
- Grade 1-5 in the 3 other subjects



DPP: Qualifying *Higher Nitec* GPA for Progression to Polytechnics

<i>Higher Nitec</i> Courses	Progress to 1 st year in relevant Poly Diploma course*	Progress to 2 nd year in relevant Poly Diploma course*
Applied Sciences#	ITE raw GPA \geq 2.5 points (excluding CCA bonus points [^])	N.A.
Engineering and Info-Communications Technology#	ITE raw GPA \geq 2.5 points (excluding CCA bonus points [^])	ITE raw GPA \geq 3.5 points (excluding CCA bonus points)
Business & Services	ITE raw GPA \geq 3.0 points (excluding CCA bonus points [^])	N.A.



DPP: Minimum Subject Grades

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 & Services 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



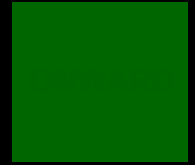
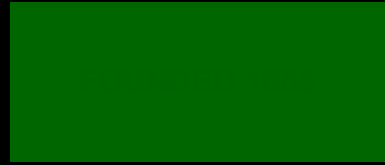
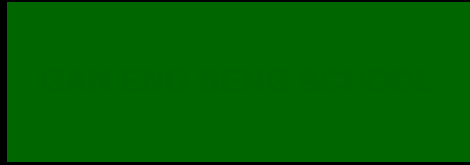
Polytechnic Diploma via PFP



- Raw ELMAB3 \leq 12 (excluding CCA bonus pts)
- ELMAB3: EL, MA and Best 3 Subjects



Group 1 (Science/Engineering/ICT/Design etc)		Group 2 (Business/Media/Humanities etc)	
<u>Subject</u>	<u>Minimum Grade</u>	<u>Subject</u>	<u>Minimum Grade</u>
EL Syllabus A	3	EL Syllabus A	2
MA Syllabus A; A MA	3	MA Syllabus A; A MA	3
1 of the following: - D&T - F&N - Sc (Chem + Bio) - Sc (Chem + Phy)	3	1 of the following: - Art - E Lit - History - Geography - Combined Humanities - POA	3
Any 2 other subjects	3	Any 2 other subjects	3



Application to Poly courses via

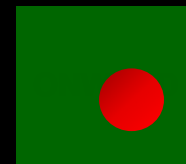
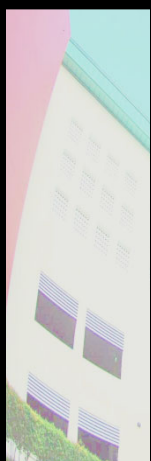
PFP

Conversion Table: O-level Subject Grades to ELMAB3 equivalent

O-level Grade	Aggregate point for PFP (used in ELMAB3 score)
A1 – B3	1
B4 – C6	2
D7	3

Bonus Points

Types of Bonus Points	Number of Bonus Points Awarded
For applicants with the following CCA grades:	
a) Excellent or Grades of A1 – A2	2 points
b) Good or Grades of B3 – C6	1 point



4. NAFA Foundation Programme (**New in 2019!**)



NAFA
NANYANG ACADEMY OF FINE ARTS

What is it?

- 35 weeks course (Mar – Feb) leading to 3 years Diploma
- 50 places per year

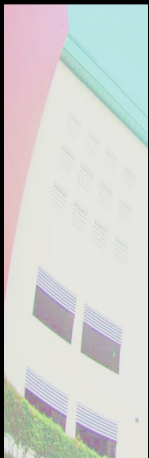
Entry Requirements

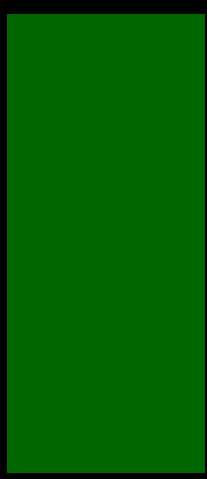
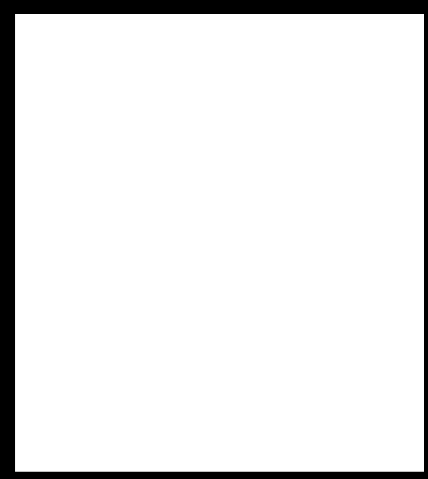
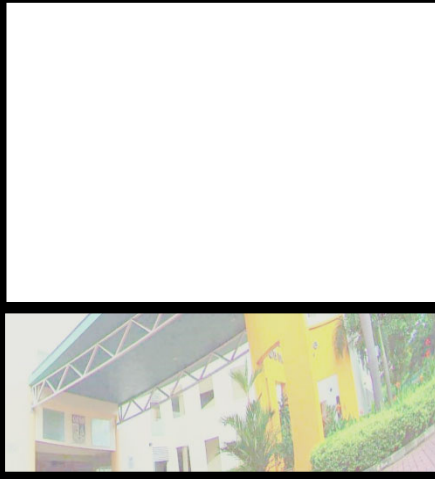
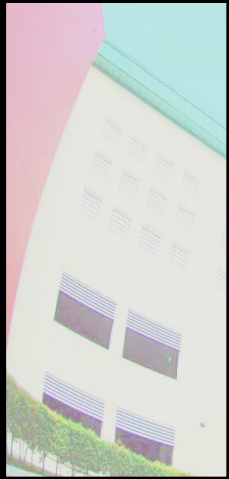
- For Graduating Sec 4N(A) students
- Raw ELMAB3 \leq 15
- Pass Audition and Interview (if applicable)



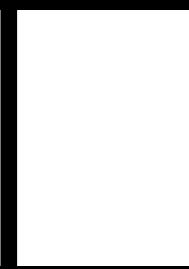
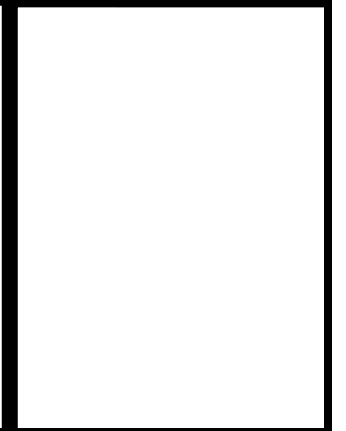
Sec 5NA

Take GCE 'O' Level
Examinations



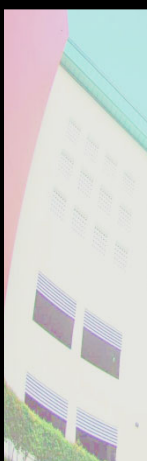


Sec 3 subject Combinations 2022



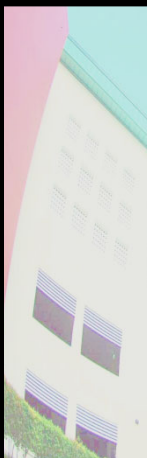
GAN ENG SENG SCHOOL
Possible 2022 SEC 3 NORMAL ACADEMIC SUBJECT COMBINATIONS
(32 different possible combinations)

	Category A (4 possible combinations) 6 subjects	Category B (4 possible combinations) 6 subjects	Category C (4 possible combinations) 6 subjects	Category D (4 possible combinations) 6 subjects	Category E (16 possible combinations) 7 subjects
Subject 1	English Language	English Language	English Language	English Language	English Language
Subject 2	Mother Tongue (MT)	Mother Tongue (MT)	Mother Tongue (MT)	Mother Tongue (MT)	Mother Tongue (MT)
Subject 3	Mathematics (Maths)	Mathematics (Maths)	Mathematics (Maths)	Mathematics (Maths)	Mathematics (Maths)
Subject 4	Humanities: Social Studies + Geography or Social Studies + History	Humanities: Social Studies + Geography or Social Studies + History	Humanities: Social Studies + Geography or Social Studies + History	Humanities: Social Studies + Geography or Social Studies + History	Humanities: Social Studies + Geography or Social Studies + History
Subject 5	Science (Physics & Chemistry) or Science (Biology & Chemistry)	Science (Physics & Chemistry) or Science (Biology & Chemistry)	Science (Physics & Chemistry) or Science (Biology & Chemistry)	Science (Physics & Chemistry) or Science (Biology & Chemistry)	Science (Physics & Chemistry) or Science (Biology & Chemistry)
Subject 6	<u>Elective:</u> Art	<u>Elective:</u> Principles of Accounts (POA)	<u>Elective:</u> Design & Technology (D&T)	<u>Elective:</u> Food and Nutrition (F&N)	<u>Elective:</u> Art POA D&T F&N
Subject 7					Additional Mathematics



What was offered to students in 2021 based on students' choices while maximising school resources and manpower.

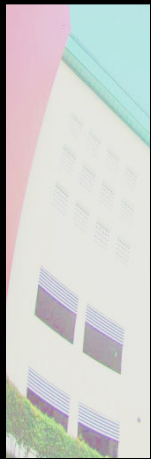
	Class 1 7 subjects	Class 2 6 subjects	Class 3 6 subjects
Subject 1	English Language	English Language	English Language
Subject 2	Mother Tongue (MT)	Mother Tongue (MT)	Mother Tongue (MT)
Subject 3	Mathematics (Maths)	Mathematics (Maths)	Mathematics (Maths)
Subject 4	Humanities: Social Studies + Geography or Social Studies + History	Humanities: Social Studies + Geography or Social Studies + History	Humanities: Social Studies + Geography or Social Studies + History
Subject 5	Science (Physics & Chemistry)	Science (Physics & Chemistry)	Science (Biology & Chemistry)
Subject 6	<u>Elective:</u> - Design & Technology - Principles of Accounts		
Subject 7	Additional Mathematics		



Which Subject Combination?

In selecting the subject combination for your child/ward, the following should be taken into consideration:

- Understanding future post-secondary options
- Realistic expectations of your child's/ward's ability to cope with the demands of the course
- Consider child's/ward's needs, interest, preferences and well-being



Basis Of Sec 2 Streaming

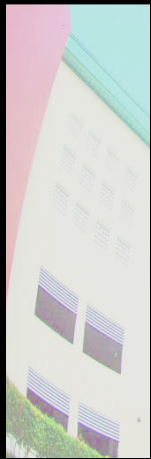
Streaming is based on:

- **Merit** (student's overall performance for 2019)

WA1+MYE+WA2+ AA+EYE

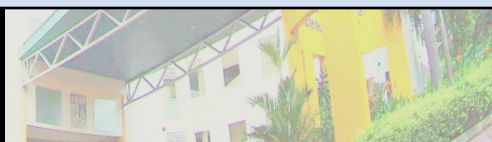
Term 1	Term 2	Term 3	Term 4
WA 1 (5%)	WA 2 (5%) MYE (20%)	WA 3 1(10%)	AA (10%) EYE (50%)

- Stipulated Criteria for each course
- Student's option
- Resource and Staffing



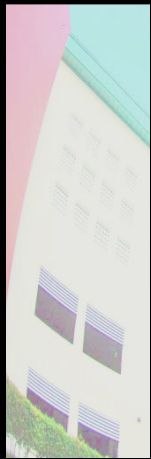
Timeline for Streaming

Form A (16 April 2021)	Meet-the-Parents Session, followed by Form A (via Asknlearn) <u>Objective:</u> Communicate to students and their parents on expectations and subject combinations; and to gauge course demand and aspirations
Form B (28 June)	Release of Report Book after Mid-Year Exam and Issue of Form B <u>Objective:</u> Allow the students and parents to know their academics gap so that students can work hard on the right area(s) to meet and attain the expectations of their desired course.
Form C (26 Oct)	Release of Report Book after Final Term Exam and Issue of Form C <u>Objective:</u> Allow students to re-select their desired course based on their overall academics performance and school available resources.
Form D (2 Nov)	Appeal Form (Form D) after the release of course allocation on 2 Nov 2021



In Summary

1. Continual emphasis on English Language and Mathematics, amongst other subjects.
2. Complement School's efforts in establishing good study habits
3. Coach your child in the setting & monitoring of academic and holistic development targets
4. Partner the School in supporting your child's learning
5. Every subject is a good subject
6. There are multiple pathways to success



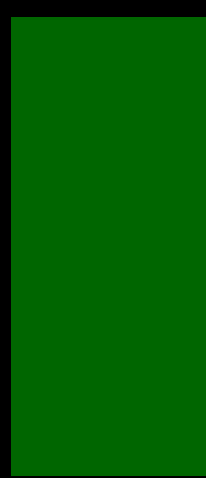
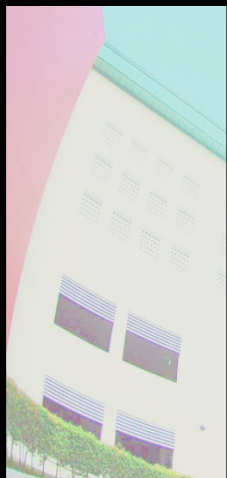


Students with L1R4 ≤ 15 points
(Normal Course)

Name of Students	CGPA (Attainment)	Class
MO ZONG	15.00	5A
KWOK GODA	15.00	5A
LEE	15.00	5A

ONWARD!





Q & A

