

Come on an exciting journey with Temasek JC ...
and you will go places!
DSA@TJC
19 May 2023





THE LONDON SCHOOL

OF ECONOMICS AND

POLITICAL SCIENCE









SINGAPORE UNIVERSITY OF TECHNOLOGY AND DESIGN



SINGAPORE MANAGEMENT UNIVERSITY



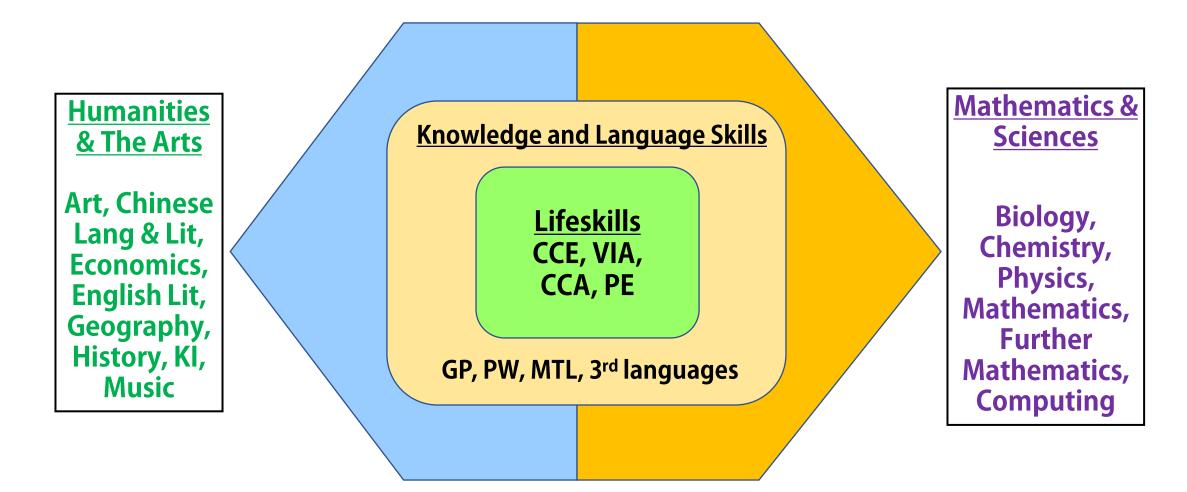




The A-Level Curriculum and Subject Combinations



The A-Level Curriculum



Students will offer GP, PW, MTL and 4 content subjects (including 1 contrasting subject)

A-Level Curriculum

A-Level subjects are offered at H1, H2 and H3 levels

Focus on Knowledge Skills

- conceptual thinking
- process
- communication

Greater flexibility

- choice of subjects
- depth of study

Greater breadth

- broadening the range of disciplines
- enhancing the non-academic curriculum

H1 H2 H3

- Half of H2
 in terms of
 curriculum time
- Similar depth and rigour to the previous 'A' level subjects.
- Separate syllabus from H2
- Modules builds on and extends beyond H2 subjects.



H2 Subjects Available in TJC

Knowledge Skills

1. Knowledge & Inquiry

Mathematics and Sciences

- 1. Mathematics
- 2. Further Mathematics
- 3. Computing
- 4. Biology
- 5. Chemistry
- 6. Physics

Humanities and the Arts

- 1. Art
- 2. Economics
- 3. Geography
- 4. History
- 5. Literature in English
- 6. Chinese Language & Lit
- 7. Music



H1 Subjects Available in TJC

Mathematics and Sciences

- 1. Mathematics
- 2. Biology
- 3. Chemistry
- 4. Physics

Languages

- 1. Chinese Language
- 2. Malay Language
- 3. Tamil Language

Knowledge Skills

- 1. Project Work
- 2. General Paper

Humanities and the Arts

- 1. Geography
- 2. History
- 3. Economics
- 4. Literature in English



Example of an Arts Combination

<u>H2</u>

- Economics
- Geography
- Literature

<u>H1</u>

Mathematics

(contrasting subject)

- General Paper
- Project Work
- MTL



Example of a Science Combination

H2

- Mathematics
- Biology
- Chemistry

<u>H1</u>

Economics

(contrasting subject)

- General Paper
- Project Work
- MTL



Example of a Science Cross-Combination

H2

- Mathematics
- Chemistry
- History

<u>H1</u>

- Economics
- General Paper
- Project Work
- MTL

TJC also offers a similar Arts Cross-Combination.







CONGRATULATIONS, CLASS OF 2022, FOR ACHIEVING THE BEST PERFORMANCE IN RECENT YEARS!

7 IN 10 STUDENTS SCORED AT LEAST UAS 80

> 5 IN 10 STUDENTS SCORED AT LEAST UAS 85

Top Value-Added College in consecutive years ©



Aptitude-Based Admission (ABA)

Besides academic performance, Universities also use a variety of other methods to gauge whether a candidate is suitable for their course.

Some of the qualities that universities look out for include interest, passion, resilience, analytical skills, communication skills, team dynamics and so on.

This can be done through group and individual interviews, personal essays, aptitude tests, portfolios or other means.



Changes to University Admissions

3 H2 content-based subjects

will count towards University Admission Score (UAS) by default. Fourth content-based subject included only if it improves UAS

Removal of mid-year exams

progressively from 2024

All students must study General Paper; H2 Knowledge & Inquiry remains a contrasting subject for both Arts and Science students

Project Work

will be a Pass-Fail subject



These changes will give you more time to:

- Learn deeply and enjoy learning
- Develop your skills in your Sport or your Performing Arts



UCAS (UK): TOP 7 QUALITIES UNIVERSITIES LOOK FOR

An inquiring mind





A passion or interest in the chosen course

Ability to think and work independently







Ability to persevere and complete tasks

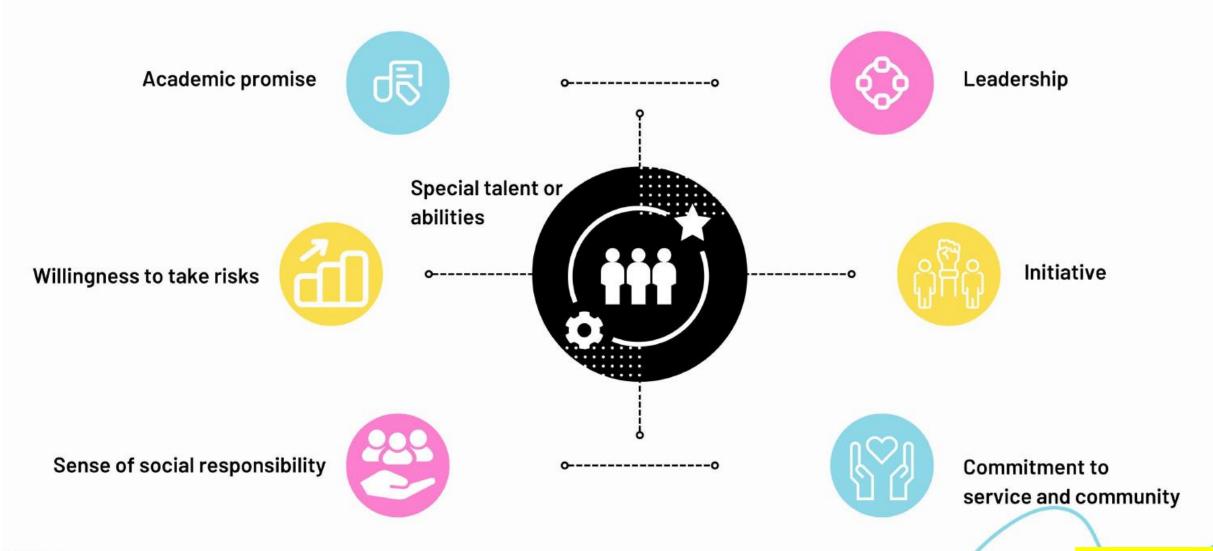
Good written English





Ability to work well in groups

COLLEGE BOARD (USA): TOP 7 QUALITIES USA COLLEGES LOOK FOR



From NUS website:

(NUS) is adopting a holistic approach to assess applicants for admissions into their chosen degree programmes. This means that besides academic grades, other factors, such as the applicant's interest, aptitude, and prior preparation, will also be used to admit the applicant.

Tell us about a time when you failed to do something on your first try, but succeeded on subsequent attempts. How did you learn from your initial failure, change your approach, so that you eventually succeeded?

What is your proudest achievement? How does it display your commitment and how you have been enterprising? Please also explain how it exemplifies some of the five NUS values of Innovation, Resilience, Excellence, Respect and Integrity.



Careers & Higher Education







- Be future-ready with career counselling
- Be equipped with scholarship advisory, overseas higher education material, guidance for personal statements and interviews, university guides and resources

Talent Development Program

- Mentored by established alumni
- Engagement with eminent thought leaders
- Participation in Citi-YMCA Youth For Causes









Temasek Internship
Program







SINGAPORE









Horizons Internationalization Program











TJC Academic Merit Award

- Singaporeans or SPRs
- L1R5 = 7 (raw score)
- **\$800**

TJC Arts Book Award

- L1R5 = 7 (raw score)
- Arts stream (4H2)
- **\$300**

Temasek Xcel Scholarship

- For outstanding students in the areas of Sports and Performing Arts
- **\$800**

All will be placed in the Talent Development Program





Join TJ!

Warm, Welcoming, Well-balanced!

(Not, 'results at all costs', 'must be No. 1', etc)





Join TJ!

Grow your Self Grow your Team

To go fast, go alone. To go far, go together. (both parts are important!)

ABOUT ~

ACADEMIC ~

TEMASEK EXPERIENCE V

ADMISSIONS ~

HIGHLIGHTS ~

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HOME / ADMISSIONS / JC YEAR 1 (DSA JC)

JC Year 1 (DSA JC)

IP Year 1 Registration &

Appeals (2023 Intake)

IP Year 1 (DSA Sec)

IP Year 3

Clear 1 (DSA JC)

JC YEAR 1 (DSA-JC)

APPLICATION FOR DIRECT SCHOOL ADMISSION TO JC1 (INTAKE 2024)

The application for the DSA-JC Exercise (2023) will commence from **4 May 2023 to 30 Jun 2023 (5:00 pm, Singapore time).**

