

# Dulwich International High School Programme Suzhou

苏州德威国际课程高中项目

ADMISSIONS 招生手册

2025-2026

DULWICH INTERNATIONAL I SUZHOU! HIGH SCHOOL PROGRAMME. 

茨州福威斯斯爾莫森中港區 · 西州工作開放機能企業中

# 第一部分:了解德威

本项目秉承英国德威公学的教育理念,提供一种既富挑战性又极具价值且学术严 谨的国际课程学习机会。

作为外部评估的组成部分,学生参加由剑桥大学考试委员会和爱德思考试委员会组织的IGCSE 与 A Level 全球统考。作为德威独家设计的内部课程,其定制基础为目前及未来学生所需与兴趣所在,培养了学生的学习与生活技能。

同时, 德威将全人教育和体验式学习带入校园, 提供八十余种丰富的联课活动。

### 联系招办

欢迎家长致电招办,或者通过关注、浏览官网和微信公众号,提前了解相关动态; 家长也可预约校园开放日,了解详细信息。

本项目每年为表现优异的学生提供丰厚的奖学金,并将其纳入德威学者计划。获奖学生将享有个性化的学术和升学支持,助力未来发展。如需了解更多奖学金及学者计划的相关信息,欢迎联系招办。

招办电话: +86 (0) 512 67875003; 67875023 招办邮箱: admissions.dhsz@dulwich.org

官方网站: https://suzhou-high-school.dulwich.org/zh



官方微信公众号

我们非常重视学生的安全保护。 请扫码阅读学生安全保障政策:





除特殊情况,不考虑录取以上年龄范围以外的学生。



# 第二部分:走进德威



校园开放日扫码预约

# 第三部分:申请德威

## 国际课程适应力评估

国际课程适应力评估旨在全面评估学生是否能够完成本项目所提供的课程。

### 评估适用对象

入学时年满14周岁,中国公民需完成九年义务教育。

### 在线申请

请访问官网https://suzhou-high-school.dulwich.org/zh,点击"立刻申请"即可填写报名表。或使用支付宝扫描评估报名二维码进行申请。

\*请务必保证填写信息真实准确,一旦发现存在故意隐瞒、欺骗,学生将被取消录 取资格。



推荐使用支付宝扫码报名

### 重要提醒

- △若您要更改评估日期,请在评估日前10个工作日前以电子邮件的方式通知招生办公室。逾期招办将不接受您的任何更改需求。
- △每位学生只有一次机会更改评估时间。
- △参加本项目本年度任何形式的评估,每位学生均只有一次重新评估机会。
- △具体评估时间和安排,招办将在评估前,约三个工作日通过邮件发送至确认邮箱,请随时关注报名时填写的确认邮箱
- △请参与评估的学生携带评估确认函提前到达校园登记,评估开始15分钟后将不接受学生进场。

### 所需文具及其他说明

招办会提供评估所需文具及物品。

数学评估全程可使用科学函数计算器,请学生提前自备。

苏州德威国际课程高中项目严禁作弊,如学生被发现携带未获许可带入评估现场的物品,或有任何形式的作弊,会被取消评估资格,并在该学年内不得参加任何评估。

### 评估结果

评估结果将在评估结束后的5-10个工作日邮件通知。



科学函数计算器样品

# 第四部分:国际课程适应力评估内容

# IGCSE课程

### 苏州德威IGCSE国际课程适应力评估

IGCSE课程评估由以下部分组成:

- A. 英语综合运用 60分钟
- B. 英语写作 30分钟
- C. 英语面试 10分钟
- D. 数学 60分钟

### A 英语综合运用(60分钟)

A1部分: 语法和词汇(30分钟)

此部分将包括大约30个问题,主要评估学生对语法和词汇的掌握能力。此评估 共有两个部分。第一部分是单项选择题,主要基于一份阅读节选,要求学生根 据上下文线索,从四个选项上选出最合适的答案。第二部分是一个开放式的完 形填空,要求学生在提供的文章中,根据上下文线索及对英语运用的综合掌握能 力,填出空白部分。

### A2部分: 听力和阅读(30分钟)

此部分是单项选择题,此部分问题类型比较广泛,将包括大约15个问题,主要评估学生听取和理解短文的能力。学生将听两遍录音,然后从四个选项中,选择他们理解的最适合的答案。

### B 英语写作(30分钟)

这项评估要求学生写一篇表达个人观点、阐述理由和原因,或针对现代社会中存在的问题及其影响进行讨论的文章。此项评估旨在观察学生能否根据主题表达个人观点并给出合理的阐述。文章规定为150-200字,学生应确保所写文章和要求的结构相符(即有开头、主体、结尾)。

### <u>C 英语面试(10分钟)</u>

这项评估以IGCSE英语(作为第二语言)为基础,考官将会与学生进行一场持续10分钟的英文讨论。通过面试,考官将能更好地了解学生以及他们是否适合学校,或沟通申请过程中的任何问题。



### D 数学(60分钟)

数学能力评估为中英文双语对照,包含A、B、C三部分,共计60分钟

A部分由10道基础数学题组成,评估基本的数学原理和所需的关键词汇。考查知识点如下:

- ▲解线性方程
- ▲解一元二次方程
- ▲与平行线相关的角
- ▲面积和体积
- ▲圆
- ▲求平均值
- ▲概率
- ▲数的性质
- ▲三角形
- ▲数列和找规律

数学能力评估中的B和C部分,会考查更广泛的知识点,考察知识点如下:

- ▲解线性方程
- ▲ 线性方程
- ▲二次方程与函数
- ▲线性不等式
- ▲平行线和圆的定理
- ▲相似图形
- ▲直角三角形(sin/cos/tan和毕达哥拉斯定理)
- ▲ 长度/面积/体积计算
- ▲概率和统计

B部分通过简答题来评估学生目前所学到的关键性的数学知识点,以及全面评估学生对要求更高的知识点的掌握。共包含10道问题,其中5道题将评估对于数学理论的理解力,5道更具挑战性的问题将评估运用数学思维来解决问题的能力。

C部分为1道难度较大的解答题,要求学生有出色的数学知识运用能力,以及在高难度的问题中运用数学概念的能力。

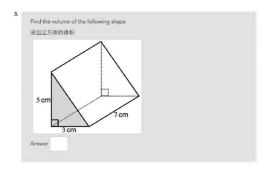


请扫码获取完整样卷

#### 样券例题:

1.	
	Solve $5(2x-3) + 2x = 6x - 1 - 2(3-2x)$
	解方程 $5(2x-3) + 2x = 6x - 1 - 2(3-2x)$
	Answer





### A Level课程

### 苏州德威A Level国际课程适应力评估

#### A Level评估由以下部分组成:

- A. 英语综合运用(60分钟)
- B. 英语写作(30分钟)
- C. 英语面试 (10分钟)
- D. 数学 (60分钟)
- E. AS科目选测(科目自选, 30-45分钟/科目)

关于AS科目的内容选择,具体请致电招办:0512-67875003,67875023

或邮件发送至:admissions.dhsz@dulwich.org





请扫码获取A Level课程手册

请扫码获取AS入学评估学习指南

















除了所有学生必修的核心课程:英语、数学、戏剧、体育与生活技能之外,每 位学生还需从以下课程中选择三门作为选修:高等数学、物理、化学、生物、 经济、艺术、艺术作品集辅导、音乐、地理、心理学、人文学科及计算机科学。

A Level中文通常为一年制的课程,学生可选择在12或13年级学习。学生在选 择A Level科目时需格外慎重,应综合考虑选择既符合个人兴趣,又在IGCSE考 试中取得优异成绩的学科。

本项目将提供个性化指导,帮助并确保学生选择适合的课程组合,以支持未来 的大学申请。

### 未来专业与选课

专业方向	Upper School 课程	备注
建筑	无相关课程	选择数学会有优势,可能需要提交作品;同时也建议选择物理
艺术与设计	艺术与任意 Upper School 学科的组合	通常需提交作品集
生物科学	生物和化学	可能要求学习过物理或数学
金融/会计/商科	经济学和数学	
计算机技术	数学	进阶数学会有帮助;计算机科学会有 较大帮助
经济学	数学	选择进阶数学和经济
工程	物理、数学、进阶数学、化学	
地质学	化学	
材料科学	化学、数学、物理	
心理学	数学、心理学、生物	学习化学会有帮助

# **Section 1: Before Application**

Dulwich International High School Programme Suzhou offers students the opportunity to study a rigorous international curriculum based upon the Dulwich College London educational philosophy.

For the externally assessed component, DHSZ offers a suite of IGCSEs and A Levels administered by Cambridge Assessment and Edexcel Assessment. The internal courses, unique to DHSZ, have been carefully customized based on both the current and future needs and interests of our students.

Meanwhile, DHSZ brings holistic and experiential learning onto campus by providing over 80 different kinds of co-curriculars.

### Contact Us

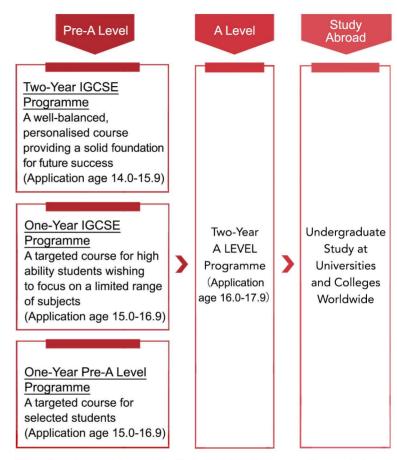
We welcome parents to contact our admissions office to better understand the application procedure.Parents can also make an appointment to visit our school and speak to us in person.

DHSZ offers generous scholarships each year to students with outstanding performance and includes them in the Dulwich Scholars Programme. Award recipients will receive personalized academic and university counseling support to assist in their future development. For more information about the scholarships and the Scholars Programme, please feel free to contact the admissions office.

Admissions Office: +86 (0) 512 67875003; 67875023 Admissions E-mail: admissions.dhsz@dulwich.org Website: https://suzhou-high-school.dulwich.org



Official WeChat



We will only consider applications outside these requirements in exceptional circumstances.

We are fully committed to safeguarding all of our students from any form of harm or abuse. Please scan the QR code to learn more:



# Section 2: Open Day



Please scan to book DHSZ Open day

# Section 3: Applying for Assessment

# International Curriculum Suitability Assessment

The International curriculum suitability assessment is designed as a comprehensive assessment of students'ability to access our curriculum and succeed in DHSZ

### Eligibility

Application age: students must be at least 14 years old before the enrollment date.

### Online application

Please visit the official website at https://suzhou-high-school.dulwich.org/zh, click on "Apply Now" to fill out the application form, or use Alipay to scan the assessment QR code for application.

\*Please ensure all information provided is true and correct. Falsified information will result in a denial of admission.



Suitability Assessment Registration

### **Important Notes**

- · If you want to change the date of your assessment, please email our admissions office at least 10 working days before the assessment date. After the deadline, we will not accept any date change.
- Each student only has one chance to change the assessment date.
- Each student <u>only has one chance</u> to take the reassessment within the current year, regardless of the assessment result.
- The admissions office will inform students of the specific time of their assessment via email three working days before the assessment date. Please regularly check your email for the confirmation.
- · Please bring the assessment information letter on assessment day. We will not allow any students to enter if they are more than 15 minutes late.

### Equipment

The necessary stationery and supplies for the assessment will be provided.

Students can use a scientific calculator during the assessment (please prepare in advance).

DHSZ has a zero-tolerance policy for academic dishonesty – students with unauthorized materials or found cheating in any way will be disqualified from the entire assessment and not be permitted to sit a further admissions assessment during that academic year.



scientific calculator sample

#### Results

Assessment results will be announced via email within 5-10 working days.

# Section 4: Assessment information

# IGCSE

### <u>Dulwich International High School Programme Suzhou's IGCSE</u> International Curriculum Suitability Assessment Information

The IGCSE Assessment will consist of:

A. English Computer Based Assessment – 60 minutes

B. English Writing Assessment – 30 minutes

C. English Interview - 10 minutes

D. Mathematics Assessment - 60 minutes

### A: English Computer Based Assessment (60 minutes)

#### Section A1: Grammar and Vocabulary (30 minutes)

The Use of English section will be comprised of approximately 30 questions which test students' ability to distinguish and select the correct verb tenses, sentence structures, and vocabulary. There are two parts to the test. The first section is a multiple-choice test in which students will be asked to select the most appropriate answer from a selection of four possibilities, based on contextual clues from an excerpt of writing. The second section is an open cloze test, in which students will be given a single, long text with blanks and they will be required to fill in the blanks, based on contextual clues.

#### Section A2: Listening and Reading (30 minutes)

The listening section is a multiple-choice test and will be comprised of approximately 15 questions which test students' ability to hear and understand the meaning of short sentences. Students will have the option to listen to the recordings twice, and then select the answer from the four options that best fits their understanding.

### B: Writing Assessment (30 minutes)

The assessment will require students to write an essay that explains their opinions, reasons, causes, or effects of a particular issue that exists in the modern world. Although students will not be examined on the content of the essay, it is expected that students will be able to describe their thoughts on the topic and give reasonable and appropriate explanations. Students should write between 150-200 words, and they should make sure that the essay is well-structured (i.e. it has an introduction and conclusion.)

### C: English Interview (10 minutes)

The interview is based on the speaking component of the IGCSE English as a Second Language, which is a 10-minute discussion between a student and an examiner based on a previously unseen topic. The interview is also an opportunity to understand more about the student's profile, suitability for the school, and any questions or gaps in the application.



### D: Mathematics Assessment (60 minutes)

### Bilingual paper, 60 minutes in total

Section A consists of 10 short bilingual questions, assessing some basic mathematical principles and key vocabulary required. The topics to be assessed will be:

- ▲ Solving linear equations
- ▲ Solving quadratic equations
- ▲ Angles in parallel lines
- ▲ Areas and volumes
- **▲** Circles properties
- ▲ Averages
- ▲ Probability
- ▲ Number properties
- **▲** Triangles
- ▲ Sequences and patterns

The B and C parts of the Mathematics Assessment mainly examine the wider range of knowledge taught in junior high schools:

- ▲ Linear equations
- ▲ Quadratic equations and functions
- ▲ Linear inequalities
- ▲ Angles in parallel lines and circles
- ▲ Similar shapes
- ▲ Right-angled triangles (sin/cos/tan and Pythagoras theorem)
- ▲ Length/Area/Volume calculations
- ▲ Probability and statistics

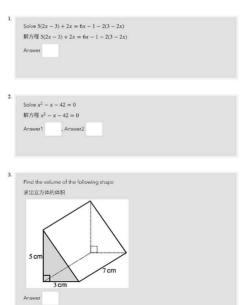
Section B consists of short bilingual questions that assess a broad range of key mathematical ideas, focusing on the more demanding aspects required. This will consist of 10 questions, 5 assessing a good understanding of mathematical techniques and 5 more challenging questions assessing the use of mathematical ideas.

Section C consists of 1 question which is highly demanding, requiring excellent mathematical fluency, and an ability to apply mathematical concepts in the most difficult of situations.



Scan for Assessment Sample

#### Sample question:



### A Level

### Dulwich International High School Programme Suzhou's A Level International Curriculum Suitability Assessment Information

### The A Level Assessment will be comprised of:

- A. English Computer Based Assessment (60 minutes)
- B. English Writing Assessment (30 minutes)
- C. English Interview (10 minutes)
- D. Mathematics Assessment (60 minutes)
- E. AS Options (30-45 minutes per option)

For more information about AS options, please contact admissions via telephone at 0512-67875003, 67875023 or via e-mail at admissions.dhsz@dulwich.org





Please scan the QR code to get the A Level Course Guide.

Please scan the QR code to get the AS Level Assessment Guide.

















In addition to the core subjects of English, Mathematics, Drama, Physical Education and Lifeskills, which are compulsory for all students, each student is required to select three additional subjects from the following list: Further Mathematics, Physics, Chemistry, Biology, Economics, Art, Art Portfolio Support, Music, Geography, Psychology, Liberal Arts and Computer Science.

The A Level Chinese course is typically a one-year program, which students can choose to study in Year 12 or Year 13. Students must carefully consider their A Level subject choices. It would be best for you to select subjects that align with your interests and in which you have shown strong performance in the IGCSE examinations. Our school will offer personalised guidance to help ensure students choose an appropriate set of subjects to support future university applications.

### **Future Majors and Course Selection**

Course/Major	Upper School	Notes
Architecture	No set Upper School	Maths is advisable; a portfolio may be required; Physics is recommended
Art and Design	Art and any combination of Upper School	A good portfolio of work will usually be necessary
Biological Sciences	Biology and Chemistry	Physics or Maths sometimes required
Finance/Accountancy/Business Studies	Economics and Maths	
Computing	Maths	Further Maths is desirable; Computer Science is highly desirable
	Maths	Further Maths is sometimes required; Economics is desirable
Engineering	Physics, Maths, Further Maths, Chemistry	
Geology	Chemistry	
Material Science	Chemistry, Maths, Physics	
Psychology	Maths, Psychology, Biology	Chemistry is desirable

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官网: https://suzhou-high-school.dulwich.org/zh

### 小红书





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