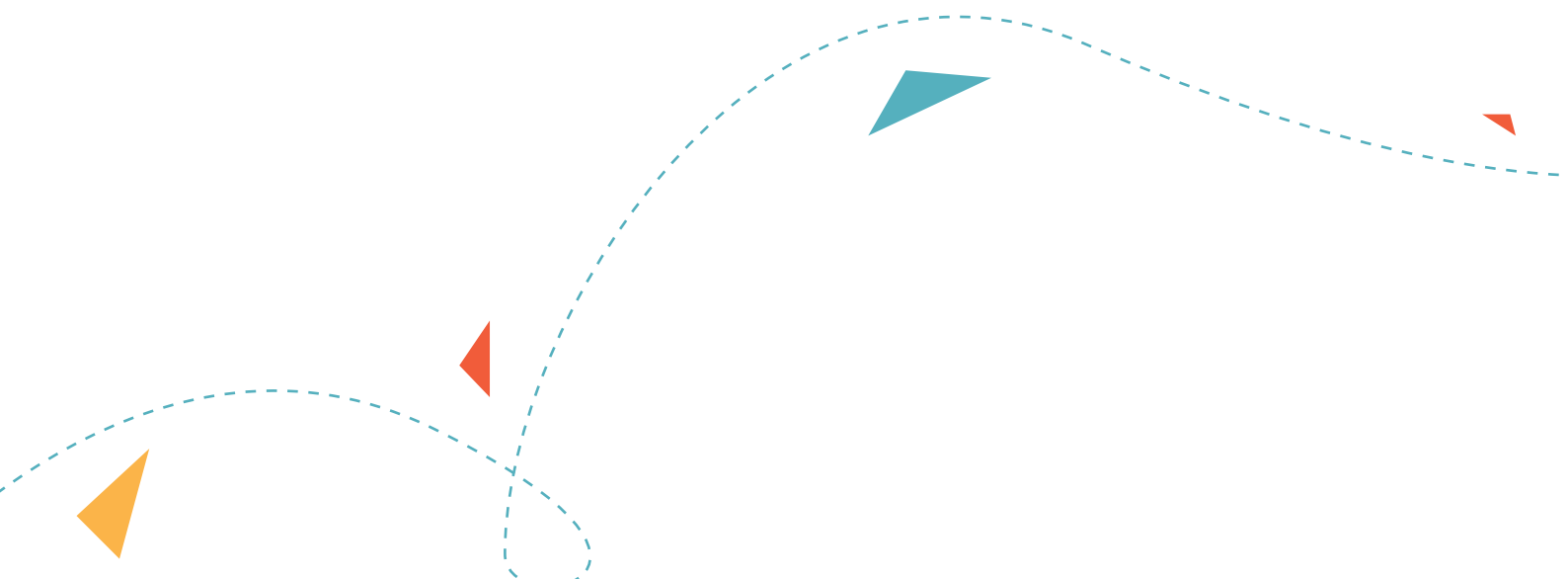




WINGU ACADEMY



Technology Enriched Learning for Future Leaders

PROSPECTUS

January 2023

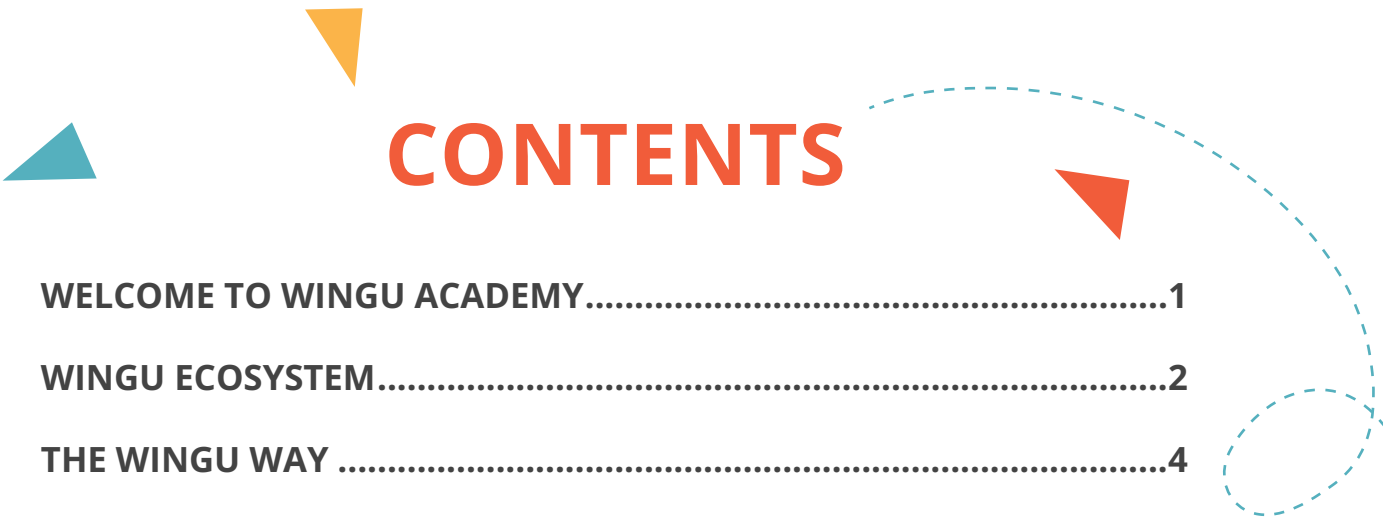


Why Pearson for the International British Curriculum?

Pearson is the UK's largest awarding organisation. With over 150 years experience of delivering world-class recognised qualifications and best placed to provide qualifications aligned to the British educational system.

Proven by independent research to be the most reliable awarding organisation in the UK, recognised and trusted to provide high quality qualifications.

Pearson qualifications provide learners with access to the world's top universities and prestigious employment opportunities. Pearson Edexcel international academic qualifications are recognised by leading universities across the world - including Oxford, Cambridge, Columbia University and Yale University, and have been benchmarked to the UK curriculum by UK NARIC.



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WELCOME TO WINGU!

The closest you will ever feel whilst distance learning

Welcome to Wingu Academy - Our approach puts your child first with a team of passionate specialists supporting each student throughout their journey. A team of qualified teachers, learning coaches and supplementary tutors assist our students with a unique blend of scheduled and flexible self-paced work. Our structured BlendFlex learning approach incorporates live classes with qualified teachers with purposefully built online courses for self-paced work and a personalised learning coach schedule that empowers each student to be at centre stage in their learning journey at Wingu Academy.

Students move through the curriculum on a pre-paced schedule with daily live classes, academic support sessions, masterclasses and online practicals whilst exploring the curriculum through the online courses enriched with simulations, games, multimedia content. Quizzes offer continuous feedback whilst assignments and other written assessments are marked by teachers and examiners.

The teaching strategy builds on the globally respected Pearson Edexcel British International curriculum or alternatively, the CAPS Curriculum for the national senior certificate. Wingu Academy is defined by our culture - Wingulianess. The teachers, learning coaches, tutors, parents and students have one common goal: equipping the youth to become empowered with Fourth Industrial Revolution (4IR) skills and to prepare them for the Future of Work (FoW), all while enjoying a personalised journey.

Enjoy a forward-thinking, purposefully designed teaching strategy (pedagogy) developed by a team of content specialists in collaboration with researchers from the WITS School of Education, and an innovative ecosystem supported by the University of Pretoria's High Tech Business Accelerator - TuksNovation. Our focus on teaching 21st century skills like, critical thinking, problem solving, creativity, coding and robotics, communication and other relevant skills throughout the academic programming, provides students with the competitive advantage in preparing for the future of work.

Welcome to the future of the classroom.
Welcome to Wingu Academy!





WINGU ECOSYSTEM

Wingu Academy thrives on an innovative ecosystem which consists of three online schools (Wingu Preparatory, Wingu Global and Wingu SA).



THE WINGU PATHWAY

The Wingu Pathway shows the Progression from the primary school years through to A - Levels.



THE WINGU 5 PILLARS OF LEARNING

Wingu Academy boasts a comprehensive and holistic approach to education, building competence confidence, a thirst for learning and growth amongst our students. We have a 5-pronged strategy in developing future leaders





THE WINGU WAY

Wingu academy offers both students and parents access to our advanced learning platform. Innovation is what defines the Wingu Way. This is no different for our learning platform.

DEFINITION OF A WINGULIAN

Adjective: A thriving forward-thinking individual who sees all problems as exciting challenges and failures as learning experiences.

Noun: A team member, learner or family member of a learner thriving at Wingu Academy.



BlendFlex

Wingu offers a BlendFlex teaching strategy where students have live interactive classes with the option to watch recorded lessons. Students have access to online blended learning courses that accommodate visual, auditory, reading, writing and kinaesthetic learning styles.



Hubs and Clubs

Wingu parents and students have access to Wingu Wellness Hub, which supports mental health, wellbeing, and emotional intelligence of students. Parents and students are encouraged to join our various online extra-mural clubs and social groups.



Timetables

All classes are scheduled on the student's calendar. This means a student's live class is just a click away and important dates are always visible.



Support

Wingu offers weekly consultation sessions with teachers, tutors and subject experts as well as a live teacher chat function.



Dashboard

Students have access to a cutting-edge live dashboard where activity completion is tracked and reflected instantly. This allows for easy progress monitoring.



Parent Login

Wingu parents or guardians have access to our Parent Portal. This enables them to view important information, monitor live activity of each student, and access to real-time grades with feedback from teachers and instructors.

BLENDFLEX

A Visionary Approach to Education

What is the BlendFlex Approach?

The BlendFlex model of learning allows student to work through a curriculum with a face-to-face, synchronous (paced with the class) online and asynchronous (selfpaced) online experience that runs simultaneously. Students can toggle between online face-to-face sessions or class recordings, and complete the rest of the course online. This provides the opportunity for students to seamlessly move backwards and forwards within the course, to ensure that they can master each aspect of the curriculum at their own pace. The main benefit of this approach is to give students the freedom to choose the course mode by accommodating a wide variety of learning styles, accommodating different lifestyles, and providing the flexibility to work around the family's busy schedule.

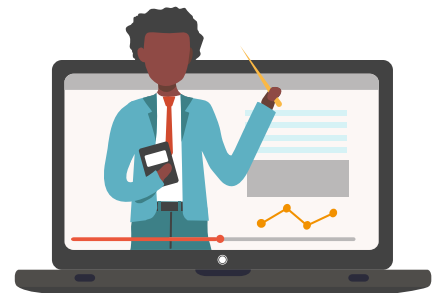
Components of a BlendFlex System



Live interaction between
subject experts and
students



Recorded content for self-
paced learning



WINGU PACKAGES



Wingu Standard

- ▶ Live and recorded classes
- ▶ Continuous, self-paced assessments and scheduled tests and exams
- ▶ Extra-mural clubs and weekly consultation sessions with subject experts
- ▶ Parent Monitor Login that allows for live activity monitoring and grade reports
- ▶ Access to the Wellness Hub.
- ▶ Advanced ICT



WinguFlex

- ▶ Comprises all the same offerings as the Wingu Standard package
- ▶ Includes access to a personal learning coach for 3-hours per week, to assist with study skills, study methods and homework progress



FutureFlex

- ▶ Premium Wingu Package.
- ▶ Includes all features offered to Standard students
- ▶ Includes access to a personal learning coach for 3-hours per week
- ▶ Access to our Kukua Programme for web and software development

WINGU FEES

- ▶ Annual Registration and Application fee applies.
- ▶ At Wingu Academy we are passionate about providing access to quality education to as many people across the globe as possible, regardless of where they are. To achieve this we have fee schedules for different economic zones (Africa, Middle East and Europe) to allow different economic means the ability to subscribe.
- ▶ Fees for learning coaches and tutors are charged separately as required (if not included in package as set out above).
- ▶ Wingu Promise: fee increases are inflation based.

Monthly installment payment plans for tuition fees on an 11-month contract.

For Annual tuition fees, please contact our admission specialist.

Key Stage (KS)	Europe/Middle East (USD)	Africa (ZAR)	Africa (USD)
KS 1: Stage 1	249.40	2615	172
KS 1: Stage 2	259.55	2727	179
KS 2: Stage 3	282.75	2965	195
KS 2: Stage 4	294.35	3093	203
KS 2: Stage 5	316.10	3315	218
KS 2: Stage 6	329.15	3458	227
KS 3: Stage 7	313	3847	253
KS 3: Stage 8	313	3982	262
KS 3: Stage 9	313	4049	266
KS 4: IG	438	4236	279
KS 5: AS	469	4866	325
KS 5: A	500	6000	394

* 5% discount applies to fees paid upfront

*Fees exclude additional subjects and learning coaches

THE WINGU BLEND

We use blended learning to support the different learning styles, as one size does not fit all, and hybrid learning in the form of different modes of teaching. This approach provides the best of both synchronous and asynchronous learning. This promotes deep learning, boosts academic soft skills and provides the opportunity to obtain relevant skills towards improved employability in the 21st century. Having a platform that caters for different learning styles is essential for success in education.

Live Classes

Focus on challenging concepts, making it easier to understand and apply, led by a qualified teacher.

Online Content

Provides a platform for visual learning and application through interactive elements and simulations.

Textbooks

Detailed discussions on aspects of the syllabus. Provides platform to practice and understand basic concepts.

Self-paced and Instructor-Lead Learning Blend

Work through the curriculum at your own pace or under the guidance of an instructor.

Gamification

Gamification assists in deep learning and engagement with the curriculum, in a fun, unique way.

Research-based learning

Education practices are based on current research rather than tradition. Progress of student is also monitored closely to implement timeous interventions if needed. This improves effective education in each individual.

Interventions

At Wingu Academy we take the need of the individual student as priority. Gaps that might come with a student's prior education are identified and addressed by diagnostic tests and interventions in the classroom and optional Learning Coach support. To prepare students for more difficult levels we present different summer and winter workshops where needed.

Continuous Assessment

Opportunities to assess your own progress is built into our approach. Quizzes, Gamification elements, and reflection is used to assist you to gauge your progress.



CURRICULUM

KEY STAGE 1: THE FOUNDATION PHASE

WINGU STAGES 1 - 3

Stages 1 - 3 are crucial stages for the development of students. The Foundation Phase is designed by a group of passionate teachers and subject experts under the guidance of researchers from the WITS School of Education. At Wingu, we focus on a model that requires parental facilitation in collaboration with a qualified educator to assist the students to excel for Key Stage 1 and the Foundation Phase.

1

A unique blended learning approach that makes use of live interactive online classes, textbooks and exercise books, curriculum aligned games, and additional resources to practice important skills.

2

Core skills such as Literacy and Numeracy, Mathematics, Reading, Writing, Phonics, Fine Motor Skills, Auditory and Visual discrimination and processing, Computational Thinking and Computer Literacy.

3

4IR skills such as critical thinking skills, creative thinking, leadership and problem-solving skills. These skills are developed by the curriculum, but also by use of creative coding, Minecraft (safely hosted by Wingu) and junior robotics.

4

Consultation sessions with the teacher to support the parent and the student with both online and offline activities.

5

A team of teachers, tutors and subject experts work with you so that you can benefit from a diverse group of subject experts, using a team approach to ensure top quality and uninterrupted education.

Stage 1-3: Core subjects

- ▶ English
- ▶ Mathematics
- ▶ Art & Design
- ▶ Science
- ▶ ICT
- ▶ Physical Fitness

Optional Subjects:

- ▶ Junior Coding & Robotics
- ▶ Junior German**
- ▶ Junior Spanish**
- ▶ Junior French**
- ▶ Afrikaans**
- ▶ isiZulu**

KEY STAGE 2: THE PRIMARY PHASE

WINGU STAGES 4 - 6

Stages 4 - 6 form part of the Wingu Primary phases of the curriculum. Advanced blended learning courses are central to the teaching strategy and bring the textbooks to life, it is rounded-off with engaging classes delivered by teams of qualified academic staff. The primary stages prepare students for the lower secondary stages. The primary stages grow confident students that have the correct skills to thrive in the lower secondary phase that eventually lead to the GCSE qualifications.

1

A unique blended learning approach that makes use of live interactive online classes, seminars, tutorials, textbooks, curriculum-aligned simulations and games, and additional resources to practice important skills.

2

Core skills such as Languages, Sciences, Mathematics, Coding and Robotics, Web Development, Game and App development and advanced computer literacy is introduced in an age-appropriate manner.

3

4IR skills such as critical thinking, creative thinking, leadership and problem-solving skills. These skills are developed by the curriculum and by use of extra-mural and social clubs, as well as an advanced entrepreneurship programme.

4

Consultation sessions with the teacher to support the parent and the student with both online and offline activities.

5

A team of teachers, tutors and subject experts work with you so that you can benefit from a diverse group of subject experts, using a team approach to ensure top quality and uninterrupted education.

Stage 4-6: Core subjects

- ▶ English
- ▶ Mathematics
- ▶ Art & Design
- ▶ Science
- ▶ ICT
- ▶ Physical Fitness

Optional Subjects:

- ▶ Junior Coding & Robotics
- ▶ Junior German**
- ▶ Junior Spanish**
- ▶ Junior French**
- ▶ isiZulu**
- ▶ Afrikaans**

**Additional languages bear additional cost.



KEY STAGE 3: THE LOWER SECONDARY PHASE

WINGU STAGES 7 - 9

Stages 7 - 9 form part of the Wingu Lower Secondary phases of the curriculum. Advanced blended learning courses are central to the teaching strategy and bring the textbooks to life, it is rounded-off with engaging classes delivered by teams of qualified academic staff. The lower secondary stages prepare students for the upper secondary stages with a choice of the International General Certificate of Educations (GCSEs) following the Cambridge Assessments International Education (CAIE) syllabi, the Pearson Edexcel syllabi, or alternatively the South African National Senior Certificate (NSC) following the CAPS curriculum.

1

A unique blended learning approach that makes use of live interactive online classes, seminars, tutorials, textbooks, curriculum-aligned simulations and games, and additional resources to practice important skills.

2

Core skills such as Languages, Sciences, Mathematics, Coding and Robotics, Web Development, Game and App development and advanced computer literacy is introduced in an age-appropriate manner.

3

4IR skills such as critical thinking, creative thinking, leadership and problem-solving skills. These skills are developed by the curriculum and by use of extra-mural and social clubs, as well as an advanced entrepreneurship programme.

4

Consultation sessions with the teacher to support the parent and the student with both online and offline activities.

5

A team of teachers, tutors and subject experts work with you so that you can benefit from a diverse group of subject experts, using a team approach to ensure top quality and uninterrupted education.

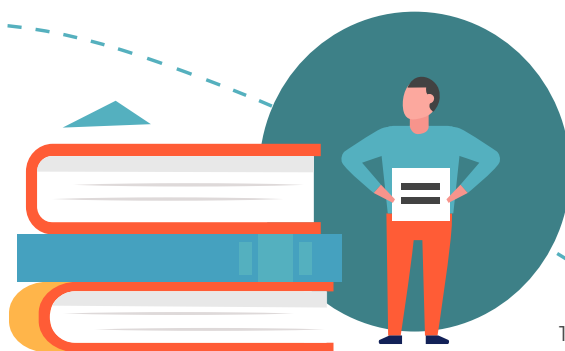
Stage 7-9: Core subjects

- ▶ English
- ▶ Mathematics
- ▶ Art & Design
- ▶ Science
- ▶ ICT
- ▶ Global Perspectives

Optional Subjects:

- ▶ Foundations of Coding & Robotics
- ▶ Intro to German**
- ▶ Intro to Spanish**
- ▶ Intro to French**
- ▶ Entrepreneurship
- ▶ Afrikaans**
- ▶ isiZulu**

**Additional languages bear additional cost.



OUR CAPS OFFERING

As an alternative to the International British Curricula, Wingu offers the South African National Senior Certificate (following the CAPS curriculum) as a great option for students who want to study at a South African university or other tertiary institutions in SA. Wingu has two study options: a three-year course for students who have completed stage 9 or grade 9, and an accelerated 2-year option for adult students (>18). The Wingu SA courses are developed to foster critical thinking and problem-solving skills while preparing the students for the final exams. The courses are Wingu's flagship South African courses, built around a student-centric blended learning approach, whereby students work through the course content in a synchronous or asynchronous manner. Wingu SA is registered with the South African Comprehensive Assessments Institute (SACAI) regulated by UMALUSI.

1

A unique blended learning approach that makes use of live interactive online classes, textbooks, curriculum-aligned simulations and learning experiences, and additional resources to practise important skills.

2

Subjects include languages (English, Afrikaans, isiZulu, isiXhosa and Sesotho), Mathematics, Physical Sciences, Life Sciences, Geography, History, Business Studies and Accounting.

3

4IR skills such as critical thinking, creative thinking, leadership and problem-solving skills. These skills are developed by the curriculum and by use of extra-mural and social clubs, as well as an advanced entrepreneurship programme.

4

Consultation sessions with the teacher to support the students with both online and offline activities.

5

A team of teachers, tutors and subject experts work with you so that you can benefit from a diverse group of subject experts, using a team approach to ensure top quality and uninterrupted education.

CAPS Grade 10-12*: Subject Choices

Core

These subjects are compulsory to take

- ▶ Life Orientation ▶ English HL
- ▶ Mathematics ▶ Math Literacy

Additional Languages (Two Languages are compulsory)

English home language and one additional

- ▶ Afrikaans** ▶ isiZulu**

Electives (choose three)

- ▶ Physical Sciences ▶ Business Studies
- ▶ Life Sciences ▶ Accounting
- ▶ History ▶ IT
- ▶ Tourism
- ▶ Geography



Final exams to be written in South Africa

*Grade 12 launching in 2024

**Additional languages bear additional cost.

Proudly registered distance
education provider with



INTERNATIONAL GCSE

Students aged 14-16 can join the International GCSE Phase. The International GCSE phase comprises rigorous courses to prepare students for the Advanced Levels. The GCSEs develop critical thinking, problem-solving and maturity in students within the subject fields that they choose. The GCSEs are done over two years, and have been built around a student-centric blended learning approach whereby students work through the course content in a synchronous or asynchronous manner. The GCSE's constituted year /stage 10 & 11. Wingu is an official Pearson online centre recognised to deliver Pearson qualifications and also prepares private candidates of the Cambridge qualifications.

1

A unique blended learning approach that makes use of live interactive online classes, textbooks, curriculum-aligned simulations and learning experiences, as well as additional resources to practise important skills.

2

Subjects include languages (English, Afrikaans, French, Spanish, German), Mathematics, Physics, Chemistry, Geography, Biology, International History, Business Studies and Accounting. Extra-mural subjects such as web development and software development (front-end and back-end).

3

4IR skills such as critical thinking, creative thinking, leadership and problem-solving skills. These skills are developed by the curriculum and by use of extra-mural and social clubs, as well as an advanced entrepreneurship programme.

4

Consultation sessions with the teacher to support the student with both online and offline activities.

5

A team of teachers, tutors and subject experts work with you so that you can benefit from a diverse group of experts, using a team approach to ensure top quality and uninterrupted education.

International GCSE: Subject choices

Subject choices are important for tertiary education purposes. The appropriate iGCSE subjects should be chosen taking the intended country of university study and colleges into account.

Compulsory

- ▶ English HL
- ▶ Mathematics

Additional Languages (one is compulsory)

- ▶ Afrikaans**
- ▶ French**
- ▶ isiZulu**
- ▶ German**
- ▶ Spanish**

Electives***:

- | | | | | |
|--------------------|--------------|--------------------|------------------|---------------------|
| Sciences: | ▶ Chemistry | ▶ Biology | ▶ Physics | ▶ Computer Sciences |
| Humanities: | ▶ History | ▶ Geography | ▶ Art and Design | |
| Business: | ▶ Accounting | ▶ Business Studies | | |

Parents must check that the subject combination selected will meet the requirements to qualify for university entrance.

**Additional languages bear additional cost.

*** Subject Choices are subject to USAF groupings

ADVANCED PHASE

The International AS and A level Phases are advanced courses to prepare students for University degree level courses. The AS/A level courses develop deep critical thinking and problem-solving skills while synthesizing confidence and maturity at an in-depth level. The AS-levels are done over one year, followed by the A-level year. The courses are Wingu's flagship courses, built around a student-centric blended learning approach whereby students work through the course content in a synchronous or asynchronous manner. Flipped classrooms, seminars, lectures and tutorial classes are central to the blended-learning approach. Wingu is an official Pearson online centre recognised to deliver Pearson qualifications and also prepares private candidates of the Cambridge qualifications.

1

A unique blended learning approach that makes use of live interactive online classes, textbooks, curriculum-aligned simulations and learning experiences, as well as additional resources to practise important skills.

2

Subjects include languages (English, Afrikaans, French, Spanish, German), Mathematics, Physics, Chemistry, Geography, Biology, International History, Business and Accounting. Extra-mural subjects such as web development and software development (front-end and back-end).

3

4IR skills such as critical thinking, creative thinking, leadership and problem-solving skills. These skills are developed by the curriculum and by use of extra-mural and social clubs, as well as an advanced entrepreneurship programme.

4

Consultation sessions with the teacher to support the student with both online and offline activities.

5

A team of teachers, tutors and subject experts work with you so that you can benefit from a diverse group of experts, using a team approach to ensure top quality and uninterrupted education.

AS: Subjects Choices

It is important to know that A-level subjects will open up more university course options. Certain universities and tertiary institutions will look for specific A-level subjects. Make sure you know which subjects are not accepted at your institution of choice.

Compulsory

- ▶ English HL
- ▶ Mathematics

Additional Languages (choose one)

- ▶ Afrikaans**
- ▶ German**
- ▶ French**
- ▶ Spanish**

Electives***:

- Sciences:** ▶ Chemistry ▶ Biology ▶ Physics ▶ Computer Sciences
- Humanities:** ▶ History ▶ Geography ▶ Psychology*
- Business:** ▶ Accounting ▶ Business Studies

Parents must check that the subject combination selected will meet the requirements to qualify for university entrance.

*Not included in package cost. Not Recognised in all countries (like SA) for school learning certificates and will only count as an extra-curricula in some countries.

**Additional languages bear additional cost.

*** Subject Choices are subject to USAF groupings

WINGU



International School

Wingu Academy boasts the only comprehensive International Online Primary School. Each student is placed at the center of a team of teachers and learning coaches and the results have empowered confident young future leaders.

Our approach is to continually support every learner throughout the journey by building a partnership with each parent, the teacher, the learning coach and the student. Wingu Primary puts the FUN in fundamental development skills; each class becomes a new adventure! As a Wingulian, you will join your fellow students in one of the six Primary Stage classrooms, and it is here that you will discover the power of learning! With a variety of different subjects your school day will allow you to discover all kinds of wonderful things - from Math to Science and Foreign Languages to Coding and Robotics! Each teacher at Wingu Primary understands the importance of fun-filled learning. We love to see you grow, not only as a student but into spontaneous and enthusiastic leaders of tomorrow!

Our goal is not only to teach your child but to help each child become the best version of themselves! Join the Wingulian family and you will not only meet passionate teachers who care about your emotional wellbeing, but you will also make lots of friends in our school socials, clubs and wellness seminars.

Learn more about this new and exciting journey of learning, and meet some of your future teachers and classmates at one of our open days or by meeting with an admissions counsellor!

FUNDAMENTAL DEVELOPMENT SKILLS



Fun Based Learning



**Personalised
Education**



Growth Mentality



Keep up to date with all the Wingu Primary Smart School events and get to know more about us by following our Social Media platforms on Facebook and Instagram!



Scan the QR code to RSVP for our Primary School events

What our Parents say

"At the moment we are very happy with all of Wingu, the kids are kept busy with classes and their activities... a big shout-out to the teachers without their love and care and passion this would not be possible for our kids especially with my child who had very bad anxiety and with Wingu this has changed without being on medication at this point thank you".

- Stage 2 & 5 Parent

"The teachers are amazing and flexibility is important to our family too."

- Stage 1 Parent

"The social aspect is wonderful. My child feels like he has friends, even though we live in Zambia."

- Stage 4 Parent



What our Students say

"I like Wingu as I am much calmer which helps me to learn, because I have a different way of learning. My teacher's always have the time to explain things until I understand. Wingu gives me challenges and keeps me busy."

- Stage 5 student

WS CR

Wingu School of **Coding and Robotics**

The Wingu School of Coding and Robotics offers classes for ages 6-19. This course is designed by passionate teachers under the guidance of researchers from the WITS School of Education. Our Curriculum focuses on 4IR skills such as problem solving, critical thinking, decision making and cognitive flexibility, all of which are vital skills for the Future of Work. Basic coding skills will be a core requirement for many jobs in almost every industry. In our course, key skills such as Computational Thinking, where learners solve big problems by dividing them into smaller ones, will be developed. Learners will learn reasoning skills through lessons focussing on how to relate, organise and understand abstract concepts and ideas. Learners will not only be using logic and reasoning in this course, but also creativity through design and engineering. Our course is project based and shows clear progression through the stages. We use popular coding programs such as ScratchJr, Scratch and Microsoft MakeCode to teach block-based coding and simple beginner programming languages such as JavaScript and Python. We also use popular micro chips such as the BBC Micro:bit and Arduino UNO to power our robots. Even though our classes are online, we provide practical and hands-on experiences in our Coding and Robotics course!

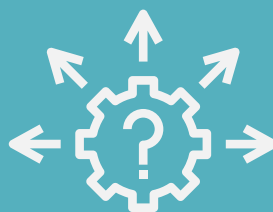
4IR SKILLS



Problem solving



Critical Thinking



Decision making



Cognitive Flexibility



Scan the QR
code if you're
interested in
joining WSoCR.



WSOE

Wingu School of Entrepreneurship

Entrepreneurship is essential for our children if we want to equip them to succeed in the future economy. The Wingu School of Entrepreneurship (WSOE) offers students our Wingupreneurship (young-MBA) course that is packed with all the necessary skills needed to develop our future entrepreneurs, equipping them with the knowledge to develop an entrepreneurial mindset as well as the tools necessary to develop and launch their business ideas. Experts say that one of the keys to surviving in the future of work is having the ability to keep learning and procuring new skills, and this is one of the many competencies that we aim to develop at the WSOE. Students get the opportunity to take part in hands-on learning as they are encouraged to practise their newly acquired skills on their business ideas as the course progresses. The school prepares students to be creative, resilient, problem-solvers who take initiative, and are resourceful, lifelong learners. Aimed at primary and high school learners, our program is a 3-year pathway that focuses on internal entrepreneurship, external entrepreneurship as well as business building.

Entrepreneurship Skills



Adaptability



Risk-Taking



Opportunity & Ownership



Growth Mindset

The Wingupreneurship Programme

Year 1: Internal Entrepreneurship: Entrepreneurial Mindset, Growth Mindset, Customer-Centric Mindset, Creative & Design Thinking.

Year 2: External Entrepreneurship: Business Model Canvas, Value Proposition Canvas, Customer Journey, Advertising & Financial Literacy

Year 3: Business Building: Lean Start-Up Methodology, 4IR Business Tools, Entrepreneurial Mentorship

Year 4: Incubation: Wingu Accelerator Program, Entrepreneurial Mentorship



Scan the QR
code if you're
interested in
joining WSOE.

WSOFL

Wingu School of Foreign Languages

The Wingu School of Foreign Languages (WSOFL), offering French, German, and Spanish for students age 6 - 19, gives students the opportunity to immerse themselves in language and culture. Students are not only given the essential language tools, but the importance of cultural knowledge and awareness is also taught. Therefore, classes are not only about inundating students with grammar, but also allowing them to enjoy the language and learn through experiencing the language themselves. We believe that in order to learn a language successfully, there needs to be passion - and passion is provided by the people who teach it. For that reason, our classes are high energy and promote giving agency to the students. Students are given the key skills to apply their language knowledge in the real world, be it through travels or work.

Foreign Languages



Options for WSOFL

Students registered at Wingu enjoy 2 live classes per week during the daily school programme.

Students can also take 1 class per week in the afternoon schedule.

Students have the option to do the courses at their own pace, with recorded lectures to guide them.



Scan the QR code if you're interested in joining WSOFL.





TECH SPECS

RECOMMENDED TECH SPECIFICATIONS

Technical requirements to enable you to have the best online schooling experience:

- ▶ **Devices:** Smart devices (Desktops, laptops and tablets). Tablets need to run Android 7.0 and later (7.0 was released in 2016) and iPads need to run iOS 11 or later (released in 2017). Laptops are recommended.
- ▶ **Battery:** should be able to hold power for 4-6 hours
- ▶ **Headset or comfortable earphones (Noise-cancelling are advantageous if possible)**
- ▶ **Web browser:** any standard compliant web browser. Please use the latest version of Chrome (no other browser is officially supported). Safari browser should be used for iPads
- ▶ **Internet speed:** Minimum of 4mb per second is required (if only one student is online, as higher speeds are required for more than one student)
- ▶ **Usage:** Uncapped lines are recommended but not essential – each student will use between 4 and 10 GB a month depending on how much they interact with the content
- ▶ **Processor:** Preferably i3 (8th Generation) or higher
- ▶ **Operating system:** Windows 10 or iOS 10
- ▶ **Primary Memory (RAM):** 8 GB or more
- ▶ **Secondary Storage:** Internal/external drives 128 GB and up
- ▶ **Programmes:**
 - a Microsoft Office package (Word, Excel, PowerPoint)
 - email (Gmail recommended)
 - PDF converter (Free)



LEARNING SUPPORT

Wingu's strong focus on personalised support equips learners with study skills, time and task management skills, emotional support, and motivation. Learning coaches assist with guiding students to problem solve homework and liaise between teachers and tutors where support needs are identified. Learning coaches are specially trained for academic support with focus on study skills and techniques, time management, motivation, and learning difficulties. True academic success relies on self-discipline. The aim is to assist students to become independent, confident and self-sufficient.



**One-on-one
homework support**



**Study methods
and skill training**



**Time and task
management**



**Individual sessions
for coaching and
motivation**

WHAT OUR CLIENTS SAY

“

“As full time working parents, the learning coach service really helps in removing the pressures of our after hours school sessions with my child, I can rest assured his school homework and assignments are submitted on time, as his learning coach closely tracks these deliverables.”

Anusha Marimuthu





DIAGNOSTICS TESTS

Bridging the Education Gap

How would you know if your child has education gaps?

The Diagnostic Test Series is a set of skill-based benchmarking and diagnostic tests that measures the student's conceptual understanding in: **English, Mathematics and Science**

A CUSTOMISED REPORT CONTAINING THE FOLLOWING WILL BE ISSUED:



Analysis of strengths and weaknesses



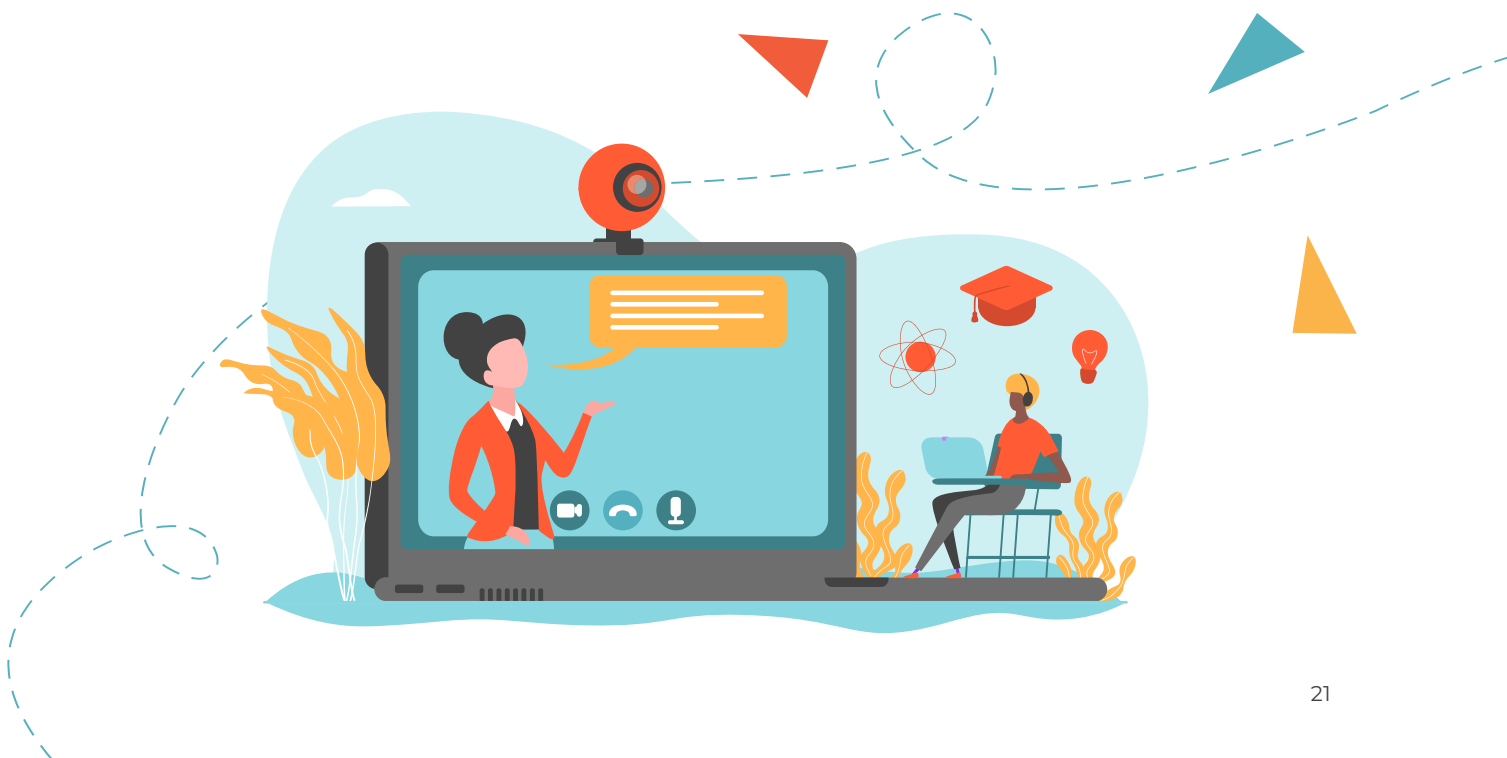
Core skill and sub-skill analysis



Circular skill profile



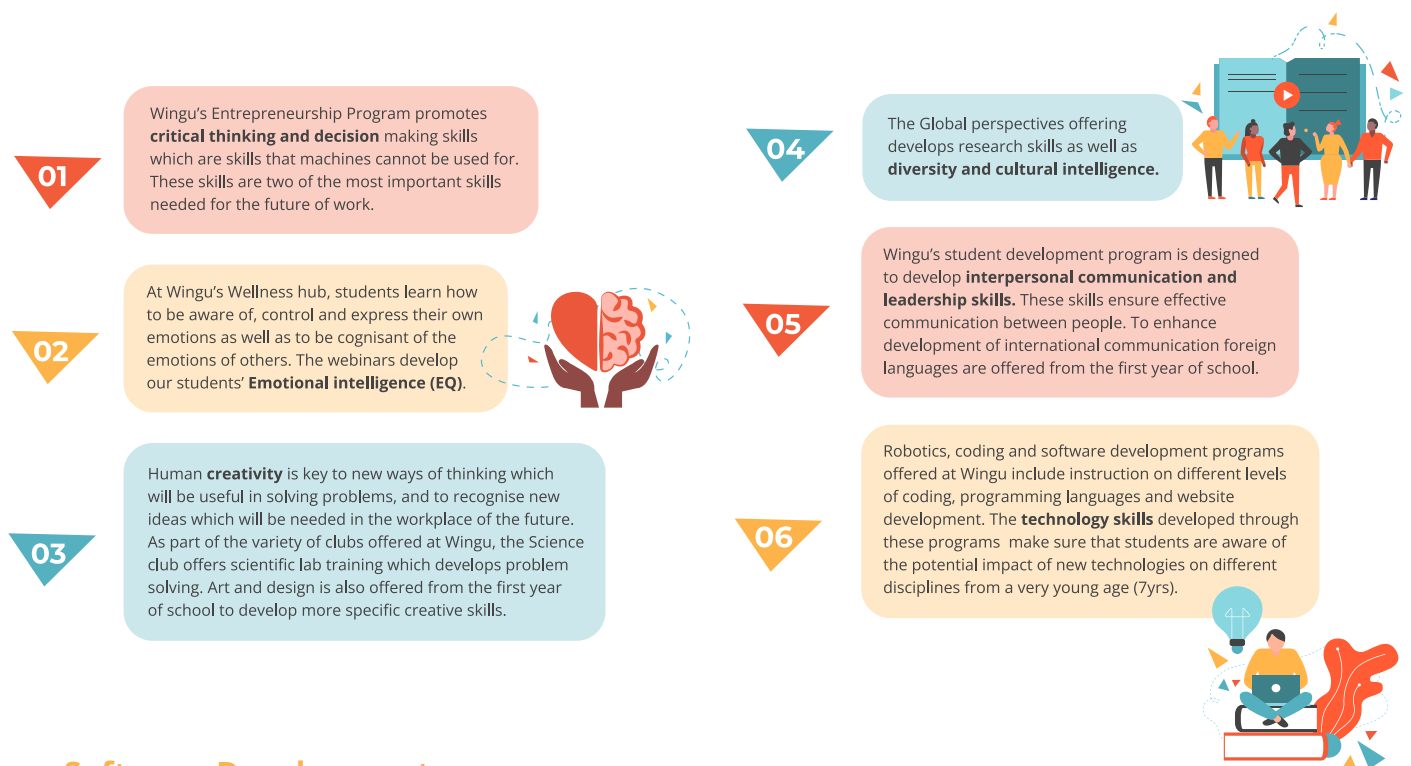
Remedial plan with practice questions and explanations to help address any identified weak areas.



WINGU INNOVATION

KUKUA PROGRAMME

The Kukua Programme is building thriving individuals that can embrace change effectively as the increasing speed of change in the future workplace requires our students to have flexible brains and to be adaptable not just between workplaces but also between skill-sets. It builds a growth mindset through active learning which prepares our students well for the workplace of the future.



Software Development

Wingu Academy gives students a head start in gaining the most employable skills through CodeSpace Academy's coding courses. CodeSpace's Software Development track prepares senior high students to qualify as Microsoft accredited software developers by working towards 3 consecutive certificates. Leave school prepared to land an internship, start your own venture or excel in Computer Science at university.

BECOME A SOFTWARE DEVELOPER



Coding and Robotics

Wingu Academy gives students a head start in gaining the most employable skills through CodeSpace Academy's coding courses. CodeSpace's Coding & Robotics programme gives junior high students a firm foundation in Computer Science principles and the opportunity to explore how coding is used in many different spheres of life.



MAKER DAYS



GUEST SPEAKERS



PROJECTS

WINGUPRENEURSHIP

The Wingupreneurship programme teaches students the fundamentals of having an entrepreneurial and growth mindset to be able to succeed in life after school. The programme spans over 4 years and follows a Young MBA format, with the first year focusing on entrepreneurial thinking, the second year focuses on essentials of design thinking, business model canvassing, value proposition canvassing and business essentials. The third year of the programme focuses on the lean start-up method and sees the first businesses evolving out of the programme. Successful businesses will be able to pitch to the Wingu Incubator to launch the businesses with some support.

What to expect



Weekly
masterclasses with
experts



Theory and
application sessions



Practical
tutorials weekly



Real-life
business
building

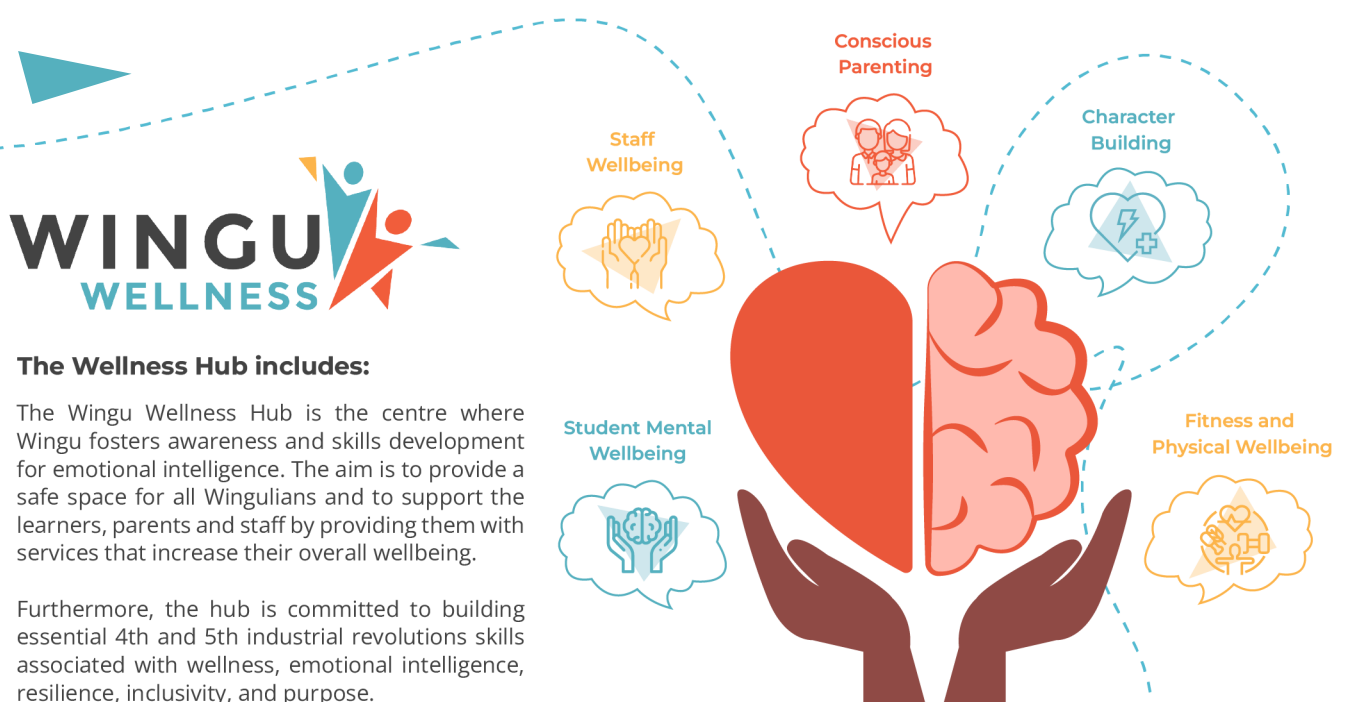
WELLNESS & SOCIAL INITIATIVES



The Wingu Cares Foundation is a non-profit organisation managed by the students of Wingu, and focuses on social initiatives geared towards addressing the Sustainable Development Goals (SDGs). The Executive Committee is run by the Wingu Academy students and is supported by dedicated Wingu staff members and an advisory board. The foundation is one of the key avenues to develop student leadership skills at the Academy.

Past projects include raising funds for the Endangered Wildlife Trust's Canine Conservation unit and taking hands with Umma Afrika, a national charity organisation that provides emergency food relief to those in need.

WINGU WELLNESS HUB





The Wingu Wellness Hub offers personal counselling and coaching as well as emotional intelligence support programmes in order to develop well rounded and confident learners. These programmes assist with character development, in order to create a safe culture that builds healthy, active and resilient students. We offer monthly webinars conducted by Dr Serhani Semington, who is an expert in child and adolescent psychology, as well as, conscious parenting. These webinars are focused on building essential psychological skills that aim to promote the overall wellbeing of all Wingulians including students, parents and staff. The Wellness Hub's fitness programme aims to increase the individual's physical well-being. This includes one's nutritional awareness, physical fitness, stress management, motivation, self responsibility and self esteem.

The fitness club focuses on creating habits that help the individual to form a thriving, healthy and active lifestyle. The Wellness Hub collaborates with the Fitness Club for the Wingulians that are interested in sports and in learning more about improving their physical and subsequently their mental well-being. The ultimate aim being Wingulians that can find enjoyable ways to become more active, focused and motivated.

WINGU SOCIAL CLUBS

Social interaction has always been a concern for many parents of online schooled children. Here at Wingu Academy, it's never been seen as a challenge, but rather as an opportunity to provide the students with various opportunities to connect and grow through our clubs and social events. Hosting 10 clubs weekly and socials all year round, we ensure that the students always feel that they are part of a community where they can meet new people and learn more about themselves.



**Science
Club**



**Book
Club**



**Anime
Club**



**Chess
Club**



**Study
Club**



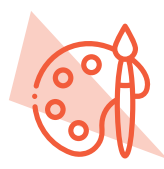
**Photography
Club**



**Fitness
Club**



**Public Speaking
Club**



**Art
Club**



**Gaming
Club**

STUDENT DEVELOPMENT TEAM

The Wingu Student Development team fosters Wingulianess amongst all our students. Wingu Academy has a unique community, one that isn't limited by borders or even time zones. The Student Development team focuses on creating opportunities for fun socials, networking, and leadership opportunities by getting students involved in the student body at Wingu.

Endangered Wildlife Trust's (EWT)

In October 2021 our students and parents participated in a live virtual art auction in aid of **Endangered Wildlife Trust's (EWT)** Canine Conservation Unit. All the art pieces were created from recycled material and illustrated each student's heritage. The event was super successful and we were able to raise enough money to assist them with buying a desperately needed dog trailer.

As a special thanks, some of the participants were able to attend an exclusive training session at EWT's Conservation Training Camp to see the dogs in action as they were being trained to combat wildlife poaching. The day ended with a delightful picnic in the EWT park and some of the learners were able to meet their teachers in person for the first time!



THRIVING WINGULIANS

Wingu Academy believes it's important to celebrate the students achievements out of school! Wingu allows students the freedom to study and pursue their passions at their own time.

Meet Mia

Wingulian Underwater
Hockey Champion.

With Wingu she never ha to miss her goals!



Meet Brianna

Wingulian Squash Champion.

With Wingu she can pursue her passion
for sports and still excell academically!



Meet Cooper

Wingulian Champion Surfer.

With Wingu he never has to miss a wave!





CONTRACT TYPES

There are 3 types of Registration Contracts to choose from at Wingu Academy. These contracts refer to enrolment and payment terms and are split as follows:



Upfront:

The Upfront method of joining Wingu allows clients to enjoy a 5% discount on their annual tuition by paying the full year's tuition fee at registration.



11-Month Fixed Contract:

Our 11 - month contract provides flexibility and easy payment terms. Clients are able to pay using a debit order (International Clients are able to pay using a recurring Visa/Master Card charge) on a specific date of preference, with contracts available for renewal after 11 months. 3 months notice period is required.



Month-to-month:

The Wingu monthly subscription has a 20% levy when compared to the 11-month subscription and has a 3-month waiting period, before a 1-month notice can be given. Thereafter, clients revert to a month-to-month contract, affording an increased level of flexibility with their educational needs.





ADMISSIONS

SCAN QR CODE OR BOOK A
CONSULTATION

admissions@wingu-academy.com



Powered by these partnerships



 admissions@wingu-academy.com

 www.wingu-academy.com

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