



PROSPECTUS 2023/24



NBSA

NORTH BALI SCHOOL OF THE ARTS

INTERNATIONAL BUSINESS-LED ART SCHOOL



"A NOTE TO OUR
PROSPECTIVE STUDENT"...

There's Never Been A Better
Time to Be Creative!

COME AND JOIN OUR COMMUNITY OF LEARNERS
AND
FIND YOUR ELEMENT IN THE ARTS



We're an International Business-Led Art
School That Celebrates Neurodiversity and
Promotes Social Mobility



About N B S A

North Bali School of the Arts (NBSA) is a vocational school for 17-22yrs. It's a school of inclusion for diverse creative thinkers who struggle to learn through conventional traditional methods.

Good to Know:

NBSA is an eco-friendly carbon neutral school, built with natural and recycled building



Managed by:

Yayasan Pendukung 'Disleksia Bali'
Reg no: 5019072251101261
Tel: +62 859106989368
info@balidyslexiafoundation.org
www.balidyslexiafoundation.org

Location:

NBSA
North Bali School of The Arts
Jl. Pura Wingan. Anturan
Buleleng
Bali. 81152





Unleash Your Creative Superpowers

We nurture the artistic visionaries and creative rebels of tomorrow

We facilitate interdisciplinary teaching and learning practices in creative design and performing arts.

We offer a dynamic, education leading to a career path in the field of art and design.

We deliver innovative programs that evolve with multiple creative industries.

Our students will gain keen creative insight into hands-on training that will prepare them to work in an interchangeable dynamic world.

They'll master the tools to thrive in the high-tech global marketplace enabling them to invest their passion and imagination in a lifetime of professional success.

Our programs are engineered to guide our students directly into the employment market

At the beginning of the 3rd year, students will be expected to work with our business partners for 12 months as paid apprentices, this may be national or internationally based.

NBSA partners with local, national and international companies to offer our students apprenticeships that will lead to employment in the field of Art and Design, Digital Media, VR and Performing Arts.

Mission and Vision

Celebrating neurodiversity and empowering young minds to become leaders
In removing barriers to achievement

Mission

Making the arts accessible, inclusive, and meaningful through diverse approaches to creative and technological innovation, integrated with visual, oral, and self-expressive communication.

Vision

Influence institutions to promote a dyslexia-friendly society that enables dyslexic people of all ages to reach their full potential. Fostering critical and creative thinking, artistic expression, effective communication, cultural awareness, and community engagement.



Visionary Thinkers

It Just Takes Two Creative Thinkers to Create One Unique School

Dr Andrea Carroll

Dr Andrea Carroll M.A & Doctorate in Special Educational needs.

An activist in education, originally from the UK, who fights passionately against inequality in education in Indonesia.

Known as a Teacher, an Assessor, a Curriculum Designer and an expert in crafting remedial literacy programs and educational interventions for dyslexic individuals.

Andrea and Mark share a mission to shine the light on dyslexia in some of the remote disadvantaged locations in Bali.

Mark Stoddart

Mark Stoddart utilises his success as an international famous Sculptor to help individuals who have learning differences. He's passionate about providing young adults with the opportunities that are needed to help them embrace their talents and learn in a way that works for them.

In unison, their aim is to remove social and educational barriers to language acquisition and literacy whilst offering a creative space for diverse thinkers. NBSA is their ultimate goal in creating a school of inclusion.



The Educators-UK LEAD

PRINCIPLE

DR ANDREA CARROLL-UK



Dr Andrea Carroll, (Andie), originally from England, created the dynamic curriculum delivered exclusively at NBSA. Subjects are digitally delivered through immersive learning, such as Virtual Reality and Augmented Reality. Andie frequently provides teacher training workshops underpinning the key principles of teaching inclusively with a razor-sharp focus on being 'student-centric'. NBSA teachers are trained to meet the demands of teaching practitioners at UK standards.

VICE PRINCIPLE

ARIYANTI SUYITNO MELIK
-USA/INDONESIAN



Ariyanti, an activist for equality in education, previously resided in NY city, USA for 20yrs. Back to her home country to share her wealth of knowledge in the e-commerce sector and support the Principle in maintaining UK standards in teaching and learning

HEAD OF FACULTY

I KETUT TRIKA ADI ANA,
S.PD., M.PD.



Trika completed his bachelor's and Master's studies in English language Education. He's an active researcher who frequently presents his work to a number of international conferences in Singapore, Thailand, Malaysia, Cambodia and Hong Kong. Trika strives and fights for the highest standards of education and brings a wealth of knowledge and experience to NBSA.

EFL TEACHER (UK)

PAUL



Paul, originally from the UK, native speaker in English and expert in teaching English as a Foreign language to young adults.

DIGITAL/ I.T TEACHER

AGUNG DANIEL



Daniel, is an expert in all that's digital! He's gained deep knowledge in immersive learning technology such as VR/AR, digital marketing, programming and coding.

ARTS AND TEXTILE TEACHER

JESSICA



Jessica has exceptional talent in Fashion Textiles and Art. She's got a wealth of knowledge and experience in the world of arts and how to tap into the employment market as a fashion textile or creative individual!

EFL & SEN TEACHER

MELY



Mely teaches EFL and is trained as a **Special Educational Needs Teacher**. She has 5 yrs experience in teaching neurodiverse students who have learning differences such as dyslexia and autism.

CHOREOGRAPHER

ARTA



Arta has a vast amount experience in the field of Performing Arts. Living and working in Holland has equipped Arta with skills to provoke imagination and inspire our next generation of performers!

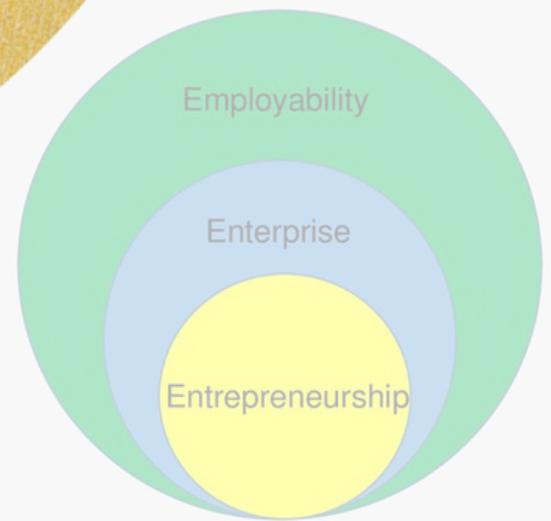
FINE ART TEACHER

FRANCES



Frances, graduated in Washington USA is a true creative!

With over 15 yrs experience in teaching Art and Design he's got heaps of talent and industry knowledge in the field of Art and Design.



The Curriculum

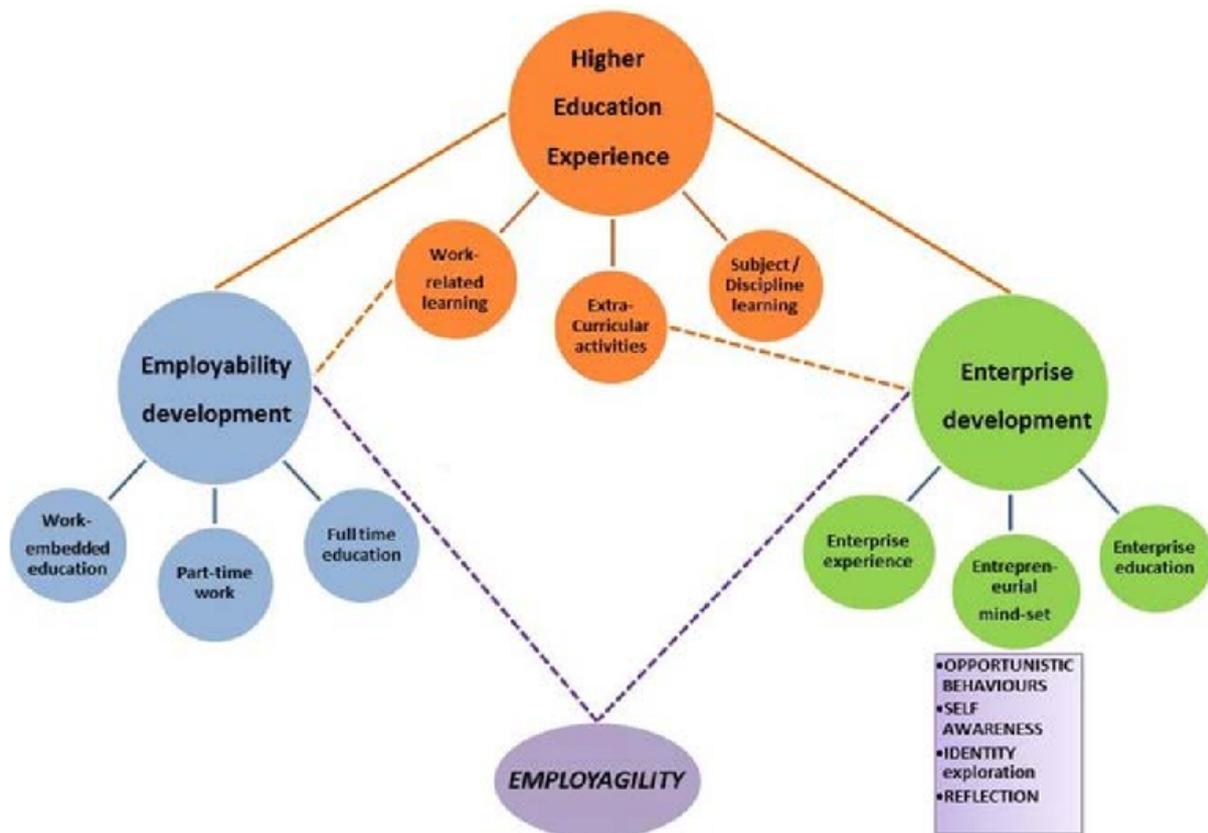
Our campus is a diverse blend of students, ideas, and creativity. Our school offers an intimate creative environment for learning and Business-Led Curriculum.

We recognize that creativity plays a significant role in society.

We follow the **Humanistic learning theory** emphasizing on the freedom and autonomy of learners.

It connects the ability to learn with the fulfillment of other needs (building on Maslow's hierarchy) and the perceived utility of the knowledge by the learner.

Creating a curriculum for social mobility required our educators to relate the learning paradigms, program goals and learning outcomes to the social context of the student and their future.





INCLUSION and Inclusive Education

Neurodiversity is a term coined to refer to natural human variation in neurotypes.

We understand that neurodivergent individuals diverge from the norm, usually with conditions such as autism, attention-deficit hyperactivity disorder, or dyslexia.

Rather than focusing on deficits, our paradigm and teaching methods supports a strength-based view of these conditions while still acknowledging individual challenges. Not all our students are neurodivergent, though we are trained nevertheless!

To enable our educators to teach in the way our students learn, NBSA Educators are trained to UK standards about inclusive education and how to best support students in the classroom for all learner types.

Collaborating with World Class leaders in Education



Collaborating with Oxford University in England enables our students to access quality teaching in Bali.

Oxford post-graduate students will spend their time in supporting our curricular learning outcomes & mentoring whilst working along side of NBSA Educators.

University Oxford is one of the world's top universities and boasts world-class facilities for study. It's famous for research excellence and innovation, and home to some of the most talented researchers and students in the world.



8 subjects

1	Virtual Reality-3D drawing
2	Digital Marketing
3	Textiles & Fashion Design
4	Coding & Programming
5	Digital Art
6	Performing Arts /Media
7	EFL Literacy [English] [Mandatory]
8	Climate Change Education [Mandatory]



3 Year Program



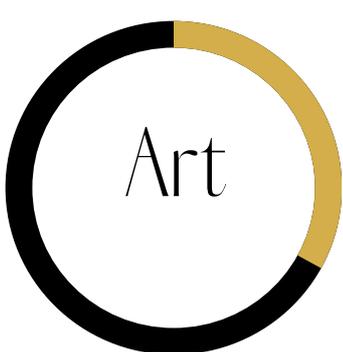
Year 1: Chose 2 creative subjects



Year 2: Specialise in 1 creative subject



Year 3: Become a paid apprentice in your specialised subject



6 dynamic Subjects to choose from in the area of, Art, Design and Performing Arts.



Focusing on speaking and listening in the subject of English, Students will benefit from our remedial literacy program.



Develop your knowledge on climate change whilst delivering project based learning (PBL) via art work, exhibitions or performances.

The Programs



Our Programs are Accredited and
Equivalent to
D1 and D2



Virtual Reality



Over the past decade, more and more companies have been looking to invest in VR software and the demand is currently exponential. NBSA prepares our students for one of the fastest-growing industries known today.

Students will learn how to draw digitally in a 3D space and create visual graphics ready to hit the floor running in any workplace.



Digital Marketing



Whether you want to be an Entrepreneur or work in the workplace, this program prepares you for a new career in the high-growth fields of digital marketing and e-commerce.

Businesses need digital marketing and e-commerce talent more than ever before; 86% of businesses report that digital commerce will be the most important route to growth.

Throughout this program, students will gain in-demand skills that prepare them for an entry-level job and learn how to use tools and platforms like Canva, Constant Contact, Google Ads, Google Analytics, Hootsuite, HubSpot, Mailchimp, Shopify, and Twitter.

Students will learn from subject-matter experts at and have a chance to build their own portfolio with projects like customer personas and social media calendars to show to potential employers.

Fashion Design & Textiles



Fashion Design and Textiles is the art of creating clothing and accessories. As an academic field of study, fashion design pulls from many disciplines, including history, business, illustration, and technology.

As an art practice, fashion design is intertwined with culture.

Students will learn how to design and create their own unique designs which will be showcased in our very own end of the year catwalk and fashion show!

Coding & Programming



Learning to Program gives our students an introduction to computer programming using the world's most popular programming language - JavaScript.

This program works with different JavaScript programs and teaches students how to control the flow of a program, manage multiple source code files, understand boolean logic, and provide you with the tools to build a simple web server.

Fineart & Digital Art



In this technology-driven world that we live in today, almost everything is digitalized.

Students will learn how to create stunning digital art as a professional, in addition to:

- How to illustrate memory maps
- Setting up systems
- How to navigate a way through different characters and body shapes
- How to make different characters' designs and poses using the latest digital art programs and applications.

Performing Arts



The performing arts include dance, music and theatre. Performers and artists use their bodies, voices and talents as a means of artistic expression.

Education in the performing arts has wide-reaching benefits, providing you with the tools to think creatively, innovate and appreciate diverse cultures and backgrounds.

English Literacy



The Literacy program's aims and objectives are to provide an intense multi-sensory English Curriculum that focuses on speaking, reading and writing in English.

This program is digitally delivered underpinning inclusive learning and teaching methodologies.

This subject is mandatory

Climate Change Education



This curriculum leads students through a progression of understanding. It begins with students thinking about climate and weather, and the local impact of sea-level rise due to climate change in the first term. This is to hook the students to the unit, getting them to think about their own connection to climate change. In order to understand how excess carbon dioxide is rapidly changing the climate, students first learn about the Earth's energy budget and then focus on greenhouse gases.

Climate change requires global action and local solutions. Through PBL we provide students with an opportunity to examine and choose mitigation strategies to help build awareness of this forever-growing issue.

This subject is mandatory.

Student Enrolment & Scholarships



NBSA School encourages diversity and inclusion and supports underrepresented students such as young adults with learning and physical differences and low economic backgrounds – NBSA demonstrates this by integrating easy access ramps for wheelchairs at the school's location. Furthermore, we deliver a multi-sensory inclusive learning platform for all our subjects. Our curricula are dyslexic-friendly and perfect for any creative thinker!

The framework is to develop a 'talent pipeline' for NBSA to offer students long-term employment in the field of art and design. – By this we mean, our scholarships are designed to attract students with specific skills in creative arts.

Preparing students for their 3rd year is conducive to the success of this program. **Our goal is to place all students into the employment market working as paid apprentices.**

We partner with large companies who are driven and committed to their 'Corporate Social Responsibility program'.

This enables NBSA to place our students strategically in the employment sector.



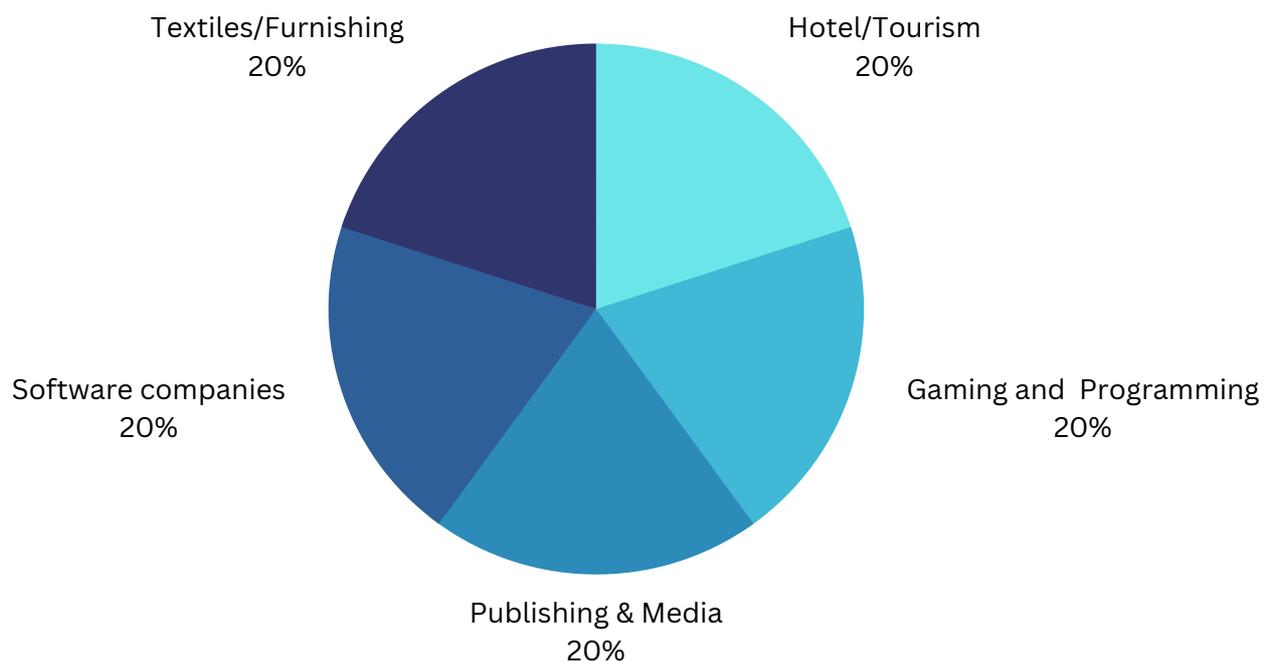
3rd Year: Apprenticeship Work Placement

Where Are Students Placed After 2yrs?



- NBSA has MOUs with our business partners located in multiple locations in Bali and world wide. They support our program by accepting our students and placing them in the workplace as paid apprenticeships for **12 months**.
- After this period the student becomes highly skilled in their field of work and becomes a strong candidate for a permanent employment position enabling them to create a competitive salary in their field of studies.

Targeted Business Sectors



Graduation 2023/24



Reach Your Full Potential and
Graduate in The Arts!



Student Enrolment Fees 2023/24

Fees are based on the below:

- Living student Accommodation
- Living in Bali or other locations in Indonesia
- Living outside Indonesia-(International Student)

FOR THE ENROLMENTS FEE COMPLETE THE
APPLICATION AND SUBMIT

<https://www.balidyslexiafoundation.org/download-application-form/>



When To Apply

To request an application form contact:
info.balidyslexiafoundation@gmail.com

W/A: +62 859 1069 89368

January

Start Preparing Your Application

**Feb-
March**

Submit Your Application

**April-
May 15th**

Interview Call

**May-
June**

Announcement Made by NBSA

**July
15th**

Program Begins





Contact Us

Get to know our school staff.

Our professional, university-educated teachers encourage students to develop a love of learning and a desire to succeed. They maintain the highest integrity and concern for your child's wellbeing.

The principal is responsible for the educational leadership and management of our school.

If you would like to speak to the principal, please contact us to make an appointment.

Our school administrative staff can answer inquiries or direct you to the appropriate staff member for help.

contact us:

+62 82340394854

email: helloNBSA@gmail.com



NBSA

