

International Baccalaureate[®]
Baccalauréat International
Bachillerato Internacional



Presentation to NYSED

November 7, 2023

Today's deck at-a-glance

- 1. Introduction & IB Programs in New York
- 2. The big picture: what is assessment in the IB
- 3. Design: Principles, tools, and process
- 4. In- depth: performance-based assessment in the IB
- **5.** Relationship to New York State





Who we are



Eleonore Kromhout Head of Assessment Development & Delivery (MYP/DP/CP)



Angela Rivière Head of Programme (DP and CP)



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DP & CP and 16+ Review



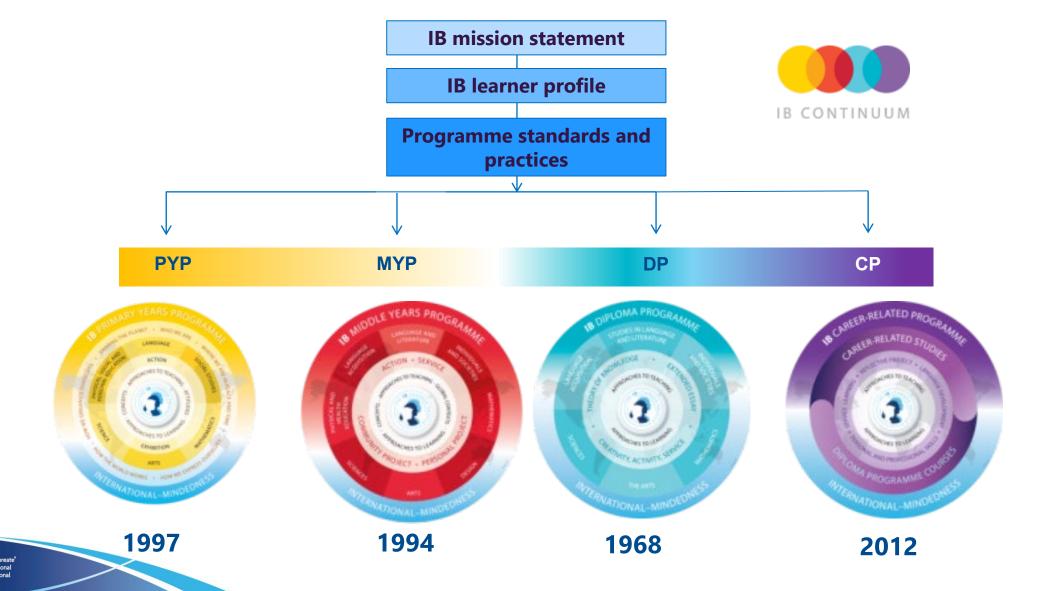
Melissa Cuculich IBWS Senior Manager U.S. Public Schools





Introduction & IB Programs in New York (David)

The IB continuum of international education



What is an IB Education?



- International mindedness (& multilingualism)
- The Learner Profile
- Broad, balanced, conceptual and connected
- Approaches to Teaching and Learning
 - based on inquiry
 - focused on conceptual understanding
 - developed in local and global contexts
 - focused on effective teamwork and collaboration
 - designed to remove barriers to learning
 - informed by assessment



IB World Schools are authorized and engage in moderated continuous development utilizing the *IB Programme* Standards and Practices (PSP)



Examples of the PSP from the *Learning* domain

Standard: Approaches to assessment

Learning, teaching, and assessment effectively inform and influence one another.

Practices:

Approaches to assessment 1: Students and teachers use feedback to improve learning, teaching and assessment.

Approaches to assessment 1.2: The school uses specific and constructive school-based reporting to provide students and teachers with information that can be used to improve learning, teaching and assessment.

Approaches to assessment 2: The school uses assessment methods that are varied and fit-for-purpose for the curriculum and stated learning outcomes and objectives

Approaches to assessment 2.1: Teachers use a variety of assessment methods that are connected to stated learning objectives and outcomes.

DP 2: The school records and submits IB-validated assessments for the components of the DP core in accordance with programme documentation.

SCHOOL CONTEXT



New York State Public Schools with PYP



Cultural Arts Academy Charter School*

P.S. 316 Elijah G. Stroud Elementary School (NYC)

Bloomfield Elementary School

Joseph C. Wilson Foundation Academy (Rochester)

QUEST Elementary School (Hilton)

Palmyra-Macedon Primary School

Young Diplomats Magnet Academy (NYC)

Horizons-on-the-Hudson Magnet School (Newburg)

Stanley Makowski Early Childhood Center (Buffalo)

Global Community Charter School*

Highview School (Greenburgh)

Richard J. Bailey Elementary School (Greenburg)

Lee F. Jackson Elementary School (Hempstead)

David Paterson School (Hempstead)

Joseph A. McNeil School (Hempstead)

Walton Avenue School - PS 294 (NYC)

Dina Link Elementary School (Clarkstown)

Our World Neighborhood Charter School*

Barack Obama Elementary School (Hempstead)

Clayton Huey Elementary School (Centre Moriches)

Prospect School (Hempstead)

Jackson Main School(Hempstead)

Rhodes Academy for the Humanities and the Arts (Hempstead)



New York State Public Schools with MYP

THE STATE OF THE S

JT Roberts (Syracuse)

Somers Middle School

Clary Middle School (Syracuse)

South Side Middle School (Rockville Centre)

Pelham Middle School

Boerum Hill School for International Studies (NYC)

Long Beach Middle School

Chestnut Ridge Middle School (East Ramapo)

Joseph C. Wilson Foundation Academy (Rochester)

Thomas J Corcoran High School (Syracuse)

Corning-Painted Post High School

Palmyra-Macedon High School

Hilton High School

City Honors School (Buffalo)

Jordan-Elbridge Middle School

Dobbs Ferry High School

Commack Middle School

Harrison High School

Woodlands Middle School (Greenburgh)

School for Global Leaders (NYC)

Our World Neighborhood Charter School*

Mott Hall Science and Technology Academy (NYC)

Center Moriches Middle School

Alverta B. Gray Schultz Middle School (Hempstead)

Partner schools:

Louis M. Klein Middle School (Harrison)

Merton Williams Middle School (Hilton)

Dobbs Ferry Middle School

Palmyra-Macedon Middle School

Corning-Painted Post Middle School

Village Elementary School (Hilton grade 6)

Northwood Elementary School (Hilton grade 6)



New York State Public Schools with DP

Albany High School

Baccalaureate School for Global Education (NYC)

Ballston Spa High School

Bay Shore High School

BELA Charter School*

Binghamton High School, IB World School

Bloomfield High School

Boerum Hill School for International Studies (NYC)

Bronx Early College Academy (NYC)

Brooklyn Prospect Charter School*

Canandaigua Academy

Center Moriches High School

Churchville-Chili Senior High School

City Honors School (Buffalo)

Clarkstown High School North

Clarkstown Senior High School South

Commack High School

Corning-Painted Post High School

Curtis High School (NYC)

Cypress Hills Collegiate Preparatory High School (NYC)

Dobbs Ferry High School

Eastridge High School

Greenville Central School

Harlem Village Academies High

Harrison High School

Hauppauge High School

Hilton High School

James A. Beneway High School (Wayne)

John Adams High School (NYC)

Kenmore West High School

Khalil Gibran International Academy ((NYC)

Knowledge and Power Preparatory Academy (KAPPA) International

Locust Valley High School

Long Beach High School

Massena Central High School

Mott Hall Bronx High School (NYC)

Mount Vernon High School

North Shore High School

Northport High School

Palmyra-Macedon High School

Pierson High School (Sag Harbor)

Port Chester High School

Putnam Valley High School

Queensbury High School

Red Hook Central High School

Schenectady High School

Somers High School

South Side High School

The Brooklyn Latin School (NYC)

The Clinton School (NYC)

The High School for Enterprise, Business, and Technology (NYC)

Thomas J Corcoran High School (Syracuse)

Vestal High School

West Islip High School

Wilson Magnet High School (Rochester)

Woodlands High School (Greenburgh)

Yonkers Middle/High School



New York State Public Schools with CP

Binghamton High School, IB World School
Thomas J Corcoran High School (Syracuse)
Curtis High School (NYC)
Commack High School
Bronx Early College Academy (NYC)
Eastridge High School







New York State Private Schools with IB

British International School of New York

Brooklyn Friends School

Buffalo Academy of the Sacred Heart

Dwight Global

Dwight School

EF Academy

French-American School of New York

International School of Brooklyn

La Scuola d'Italia Guglielmo Marconi

Léman Manhattan Preparatory School

Lyceum Kennedy - French American School

Pine Street School

Portledge School

Saint Edmund Preparatory High School

United Nations International School

New York City PYP

New York City DP

Buffalo DP

On-line DP

New York City DP, MYP, PYP

Thornwood DP

Mamaroneck DP

New York City PYP, MYP

New York City DP

New York City DP

New York City DP

New York City PYP

Locust Valley DP

New York City DP

New York City DP





The big picture: Understanding assessment in the IB

Assessment has many meanings



What is "assessment"?

"Assessment" refers to the different ways in which student achievement can be gathered and evaluated.

Common types of assessments include tests, examinations, practical work, projects, portfolios and oral work. Sometimes, assessments are carried out over a prolonged period, and at other times they take place over a few hours.

Assessments can be judged by a student's teacher, while other times they may evaluated by someone external to a school or classroom.



How the IB understands assessment

In the IB, assessment is crucial in promoting and evidencing learning for all students.

We believe that students benefit from a holistic assessment experience throughout their education. Assessment should enhance student self-efficacy and agency.

Here are some essential ways we understand assessment in the IB:

Connected to learning

- Our approach emphasises assessment for, of, and as learning
- "Learning, teaching and assessment should effectively inform and support one another."

Formative and summative

- For all programmes, the IB provides guidance, resources, and training for formative assessment
- For three programmes (MYP, DP, and CP), we also design for summative assessment

Rooted in IB values and approaches

- Embodies IB values captured by our mission and learner profile
- Assessment is rooted in essential skills and knowledge as defined by our Approaches to Teaching and Learning

Criterion-related and standards-based

- Assessment is criterion-related, not norm-referenced.
- Assessment uses established standards co-developed with educators.

Using internal and external assessment

• External and internal assessments are used in the IB. IB-trained examiners mark work produced for external assessment, while work produced for internal assessment is marked by teachers and externally moderated by the IB.



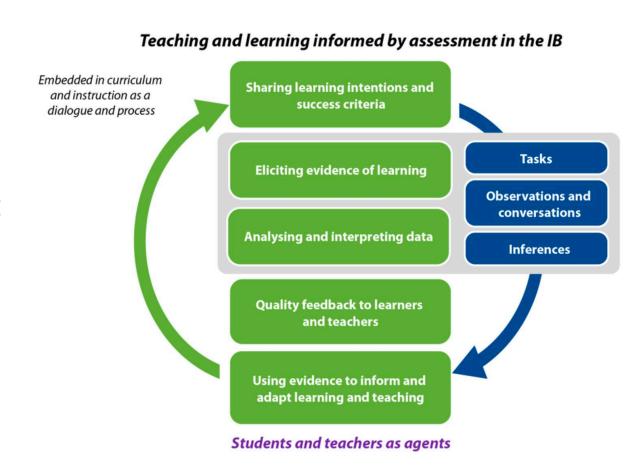
Connected to learning

- Our approach emphasises assessment for, of, and as learning.
- "Learning, teaching and assessment should effectively inform and support one another."

Assessment as part of learning, not separate from it.

We design assessment to be integrated and embedded throughout curriculum and instruction.

We believe that assessment is an especially powerful way to develop agency and assessment-capable IB learners and teachers.





Formative and summative

- For all programmes, the IB provides guidance, resources, and training for formative assessment
- For three programmes (MYP, DP, and CP), we also design for summative assessment

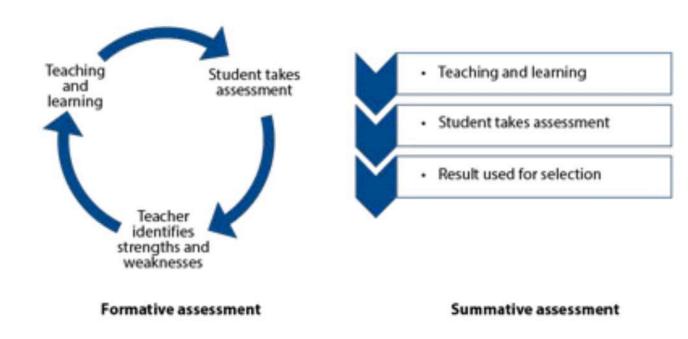
There are two types of assessment identified and used by the IB.

Formative assessment

To inform teaching and learning and centered on providing effective feedback in order to help develop students' understanding and capabilities.

Summative assessment

Provides an overview of previous learning and is concerned with measuring student achievement.





Rooted in IB values and approaches

- Embodies IB values captured by our mission and learner profile
- Assessment addresses essential skills and knowledge as defined by our Approaches to Teaching and Learning

A shared set of values and approaches help ensure that assessment in the IB is:

Values-rich

Assessment supports the overall IB mission to make the world a better, more just and peaceful place

Holistic

Assessment addresses the whole student including the broad and balanced skills and attributes outlined in our learner profile.

Moves beyond recall (and toward transfer)

Assessment moves beyond knowledge recall, reflecting ways in which students may use knowledge and skills in the real world.



ATL skill categories	MYP ATL skill clusters	
Communication	i. Communication	
Social	ii. Collaboration	
Self-management	iii. Organization	
	iv. Affective	
	v. Reflection	
Research	vi. Information literacy	
	vii. Media literacy	
Thinking	viii. Critical thinking	
	ix. Creative thinking	
	x. Transfer	



Criterion-related and standards-based

- Assessment is criterion-related, not norm-referenced.
- Assessment uses established standards co-developed with educators

Assessment evaluates what a student knows and can do

We evaluate students' work in relation to identified levels of attainment, or standards, and not in relation to the work of other students.

Standards are co-developed with educators, examiners, and IB staff and are shared with educators and schools.

Standards help us ensure fairness and reliability from year to year.

Assessment Content Development

Group 3 (individuals and societies) grade descriptors

Individuals and societies

Grade 7

Demonstrates: conceptual awareness, Insight, and knowledge and understrating which are evident in the skills of clinical behinding a high level of sale bely to provide awaren withour artiful yeleoped, structures the skill of scinical behinding a high level of sale bely to provide awaren withour artiful yeleoped, structures which is specific to the subject familiarity with the literature of the subject the ability to analyse and which is specific to the subject for the subject to the subject to the ability to analyse and evaluate evidence and to synthesize benonledge and concepts; awareness of alternative points of view and subjective and desological bases, and the ability to come to reasonable, aboit tensitive, conclusion consistent evidence of critical reflective thinking a shigh level of proficincy in analysing and evaluating data of the structure of the stru

Grade 6

Demonstrates: detailed knowledge and understanding; answers which are coherent, logically structure and well developed; consistent use of appropriate terminology; an ability on analyse, evaluate and synthesize knowledge and concepts; knowledge of relevant research, theories and issues, and awareness of differen perspectives and contexts from which these have been developed; consistent evidence of critical thinking an ability to analyse and evaluate data or to solve problems competently.

Grade 5

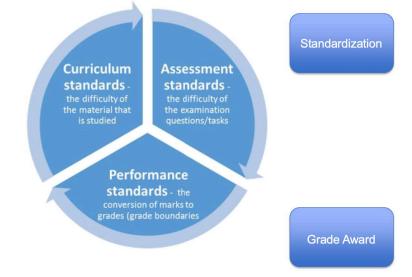
vemonstrates: a sound snowwedge and uncerstraining of the subject using subject-specific terminology, sweet which are logically structured and otherent but not fully developed; an allight ty provide competent insvers with some attempt to integrate knowledge and concepts a tendency to be more descriptive than valuable (although some ability is demonstrated to present and develop contrasting points of view; some violence of critical thinking; an ability to analyse and evaluate data or to solve problems.

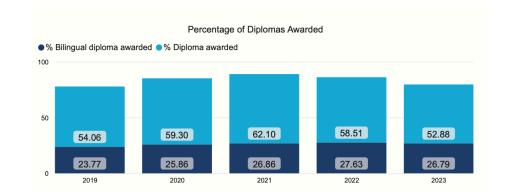
Grade 4

Demonstrates a secure knowledge and understanding of this subject going beyond the more childs collected, fragmentary interested or 'common seare' points, some given by structure amount but will consider the common search of the common se

Grade 3

Demonstrates: some knowledge and understanding of the subject; a basic sense of structure that is not sustained throughout the answers; a basic use of terminology appropriate to the subject; some ability to







Using internal and external assessment

- External and internal assessments are used in the IB.
- IB-trained examiners mark work produced for external assessment, while work produced for internal assessment is marked by teachers and externally moderated by the IB.

The IB uses a range of types and modalities for both internal and external assessment.

From stimulus-based and conceptuallyoriented exams to multimodal presentations and collaborative inquiries, assessment in the IB is highly varied by design.

This range reflects the diversity of the knowledge, skills, and abilities that students develop throughout their learning experience.

The diversity of assessment types and modalities

Assessment types	Modalities	Assessment types
Results/solutions Table Data analysis Formula	Numerical	Problem-solving steps/process
Thesis Report Hypothesis Annotated extracts Dissertation Essay Poem Proposal	Written	Hypothesis Blog Journal Proposal Wiki Web portfolio Note taking
Graph Diagram Photographs Structured end-product	Visual	Illustration Highlighting text Concept or mind maps Sketch Fluid Processing
Presentation Podcast Reading scripts	Verbal	Viva Conversation Interview Debate Group discussion
Performance Lab experiment Play Theatre Song Product portfolio	Performative	Demonstration Improvisation Rehearsals Practical activity Process portfolio Plan Steps
Video Building models Representations	Hybrid	Questions Event Observations Strategies Explanations Activity





How we design: Principles, tools, and process (Eleonore)

How we design: continuous improvement + innovation

Continuous improvement

Continuous collaborative design and improvement of specific subjects and components across each of our programmes:

 Recent and forthcoming updates bring conceptual understanding, inquiry, inter/transdisciplinary perspectives and multimodal approaches to evidencing and assessment closer to center of the student and educator experience



Cross-programme and programme-level innovation

More macro-level innovation of IB's educational offer for young people ages 3-19 with a focus on:

- Inquiry frameworks and skills progression for Primary Years Programme
- Comprehensive enhancements to our Middle Years Programme
- Re-imagining upper secondary pathways to prepare students for university, the future of work and the world in the DP/CP/16+ space

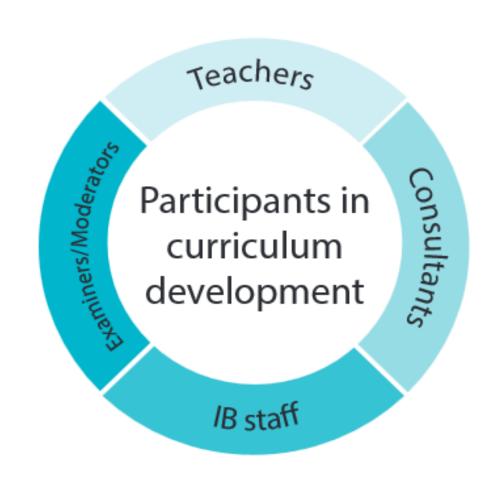


How we design: collaborative and user-centred

IB's curriculum and assessment aims to develop internationally minded people who recognize their common humanity and shared guardianship of the planet.

We do this through a unique process of collaborative design that brings together different stakeholders, including teachers, school leaders, alum, experts, examiners and others.

Each programme-oriented innovation and individual subject review draws on insights and expertise across the IB ecosystem to ensure that our curriculum and assessment are informed by research and practice anchored in the practical realities of the contemporary classroom.





How we design: research-rich and evidenced-based

The IB is committed to a research-rich and evidenced-based approach to improvement and innovation.

Research is central in the development, quality assurance and assessment of IB programmes. We conduct our own research as well as liaise with leading global research institutions.

Outcomes research

 Insights into the efficacy of IB programmes and exploring the implementation of programmes within specific country contexts.

Curriculum research

Supporting the design of curriculum and pedagogy.

Assessment research

 Investigating trends and supporting the design of innovative, valid and fair assessment.

Policy research

• Focused on evidence-based education policy and innovative practices from around the world.







In practice: well-being and education

Working alongside the Jacobs
Foundation, the IB is currently involved in
a multi-phase research project to explore,
study and measure student wellbeing in
primary through secondary schools
internationally.



How we design: universal design + the validity chain

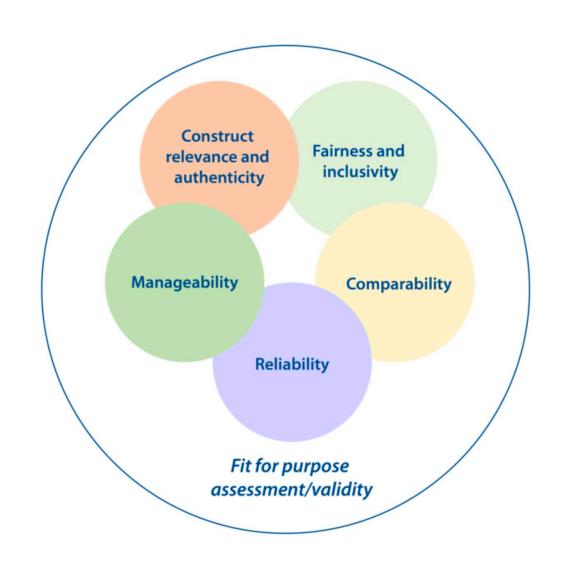
A powerful tool that helps us work toward universal design: the validity chain

Designing a valid assessment involves considering several interconnected aspects.

Assessment focuses on five elements: *reliability*, *construct relevance*, *manageability*, *fairness* and *comparability*.

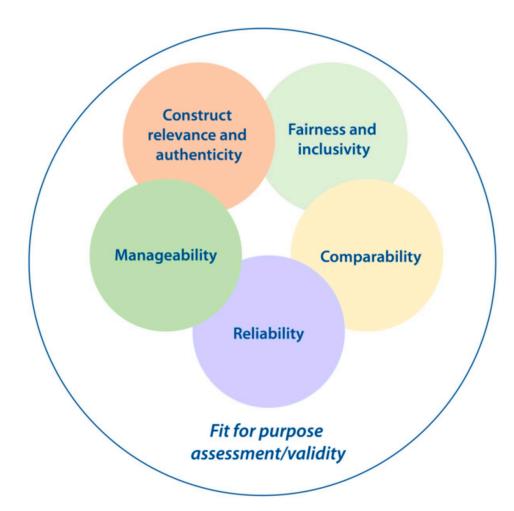
We place the highest emphasis on creating programmes, courses and assessments that are construct relevant.

For assessments, this means a focus on providing meaningful tasks that test the higher-order thinking skills rather than tasks that are easy to mark reliably.





How we design: universal design + the validity chain





Authenticity and construct relevance

- · How well does the assessment reflect real-life situations?
- How do we design an assessment that accurately reflects the expected learning outcomes?
- For example, if my intention is to assess "students' ability to formulate a scientific hypothesis":
 - what is the best assessment activity to provide feedback on this key construct?
 - how do I make sure that the activity is designed to assess only the primary skills (eg students' ability to formulate a scientific hypothesis) and not other secondary skills (eg language abilities)?

Fairness and inclusivity

- Do all learners have fair opportunities to participate in the assessment activity, to demonstrate their ability and to receive quality feedback?
- Does the assessment give an unintended advantage to a group of students without that being the point of the assessment?
- · For example, if my intention is to assess "students' ability to conduct mathematical analysis":
 - it is a fair assessment if it discriminates between student work that demonstrates better or poorer mathematical analyses
 - the assessment has an unintended bias if it discriminates between students with different digital skills or different levels of experience with spreadsheets.

Reliability

- How confident are we that the student will get consistent feedback if the same type of assessment was repeated?
- For example, would the student receive the same kind of feedback if the work was assessed by me, by another teacher or by a peer?
- Or, for instance, if two assessment tasks were designed to assess the same skills, would the student receive consistent feedback in both activities?

Manageability

- How manageable is this assessment for the students and teachers in my school?
- When looking at the whole assessment experience across subjects and throughout the Diploma Programme, is the workload manageable and well distributed in time?
- For example, the length of the assessments, the equipment or material required to complete the assessments, or the total number of assessments required
- How can we make the assessments in our school more manageable for all learners?

Comparability

- How confident are we that the different assessment tasks are of comparable difficulty?
- For example, if I have decided to give my students different options in an assessment task to make
 it more inclusive, allowing them to submit their work in the format of an essay, a presentation or a
 podcast.
- Will the different options have similar levels of difficulty?
- Will the different options allow me to provide equal quality feedback to all learners?

How we design: multiple timelines

As a complex ecosystem, we work across multiple timelines.

This helps us ensure we are delivering high-quality assessments and learning experiences each year – even as we are improving and innovating on a longer-term basis. Some example timelines include:

Assessment development and delivery

 Developing, delivering, and marking hundreds of thousands of assessments for thousands of schools in dozens of languages and 160 countries. This happens each year at two defined times (May and November).

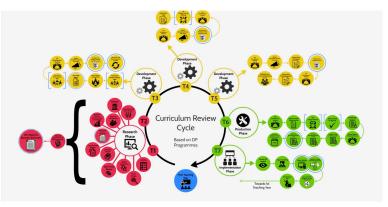
Curriculum design and improvements

 Refining and improving subjects and components alongside updated professional development resources and assessment samples. This is ongoing with each subject/component review lasting 4-7 years each.

Programme-level innovation

• Innovating at the programme-level on a longer term / horizon basis. This can typically last 8-10 years.









How we design: future-focused

Some horizon questions for the future of curriculum and assessment innovation:

On-screen assessments

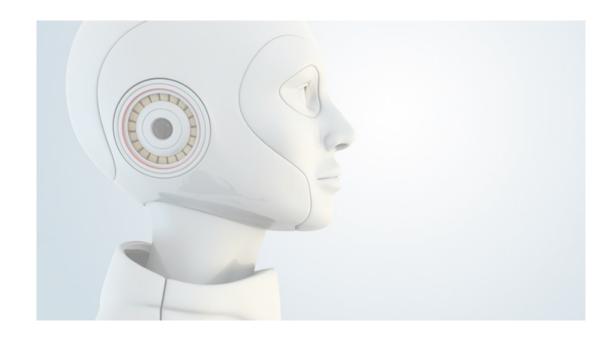
 How is on-screen assessment changing the way we approach exam design, delivery, marking etc.?

Designing for digital assessments

 How digital assessment platforms help us to improve curriculum design and how we evaluate the kinds of higher-order knowledge and skills we value most

Role of new technologies

- How do we effectively integrate new/emerging technologies such as AI into our systems and design processes?
- What is the curricular and assessment impact?





How will AI change assessment practice in the future. Consider this question from the perspective of the International Baccalaureate.



All is poised to significantly transform assessment practices in the International Baccalaureate (IB) and other educational frameworks in various ways:



Making connections

Performance-based Learning and Assessment Networks (PLAN) Program in New York

- Re-imagining assessment to promote highquality instructional opportunities, provide authentic measures of deeper learning, and better prepare students for college and the workplace.
- Exploring alternative ways for students to demonstrate mastery of subjects.
- Supporting schools as networks who resources and promising practice that emphasize projectbased learning and assessment tailored to students' individual performances.
- Commitment to modernizing educational assessment system aligning it more closely with the needs and expectations of contemporary learners and the broader society.

Development and innovation in the International Baccalaureate

- Continuing a commitment to assessment as an integral and embedded aspect of teaching and learning.
- Improving and innovating diverse ways for students to demonstrate learning and performance against transparent, achievable, and meaningful standards.
- Working with educators and schools as codesigners and collaborators to improve overall assessment practice..
- Commitment to modernizing educational assessment system aligning it more closely with the needs and expectations of contemporary learners and the broader society.





In depth:

Performance-based assessment across the IB (Angela)

A closer look at performance-based assessment

Performance-based assessment is central to internal and external summative assessment in the IB.

PBA requires students to perform tasks or activities that more authentically mirror real-world application.

For instance, students might be asked to solve complex problems, conduct investigations, or create projects.

Here are essentials of PBA for the IB:

Demonstration of knowledge and skills

 A task requires the a range of skills and knowledge that could include, critical thinking, creativity, problem-solving, collaboration, planning, inquiry.

Holistic understanding

• A task aims to assess students' holistic understanding of the subject matter, not just rote memorization.

Evaluation criteria

A task's evaluation is based on pre-defined criteria.

Feedback loops

 A task often incorporates feedback as a crucial element, enabling students to understand their performance and improve.

Multimodality

• A task take various forms including projects, presentations, essays, and portfolios, among others.

Interdisciplinary

• A task can often be interdisciplinary, requiring students to apply skills and knowledge across multiple subject areas.

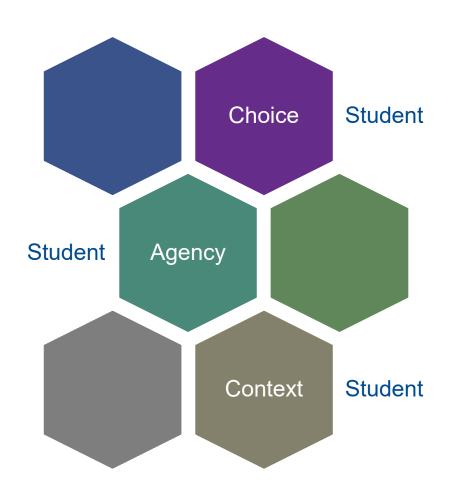
Student-centred

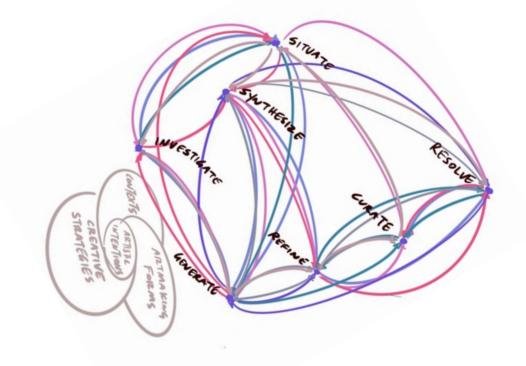
 A task is often student-centered, allowing for creativity, choice, and a deeper exploration of the content.



Student-centred curriculum design translated into

assessment design





"Education in the final analysis is really about the production of agency. Because all education is an introduction in some way to the future" *H.Giroux**

"The IB develops inquiring, knowledgeable and caring young people who help to create a better and more peaceful world through education that builds intercultural understanding and respect."



Philosophy: multimodality + deep knowledge

Core theme: Being human

Read the following stimulus and develop your response as indicated below.

Extract from E Kore Au E Ngaro (I shall never be lost), a traditional Māori folksong.

I shall never be lost Nor shall I be ashamed For I am keen to seek and search

5 from whence I came.
Should I roam the expanse of our nation
Or the expanse of the world
no matter where I happen to be

I shall never forget

Most precious to me is my identity Knowing that I am a descendant of Whakatōhea*.

I shall not be lost

I shall not be ashamed

because I am passionate

in the search, in the investigation of "Who am I?"

* Whakatōhea: the name of a Māori iwi, or tribe

With explicit reference to the stimulus and your own knowledge, explore a philosophical issue related to the question of what it is to be human.

Look at the following image and develop your response as indicated below.



With explicit reference to the stimulus and your own knowledge, explore a philosophical issue related to the question of what it is to be human.



Digital society: multimodal + student centred

Learning and teaching:

Students conduct extended inquiries to address **challenge topics** and **interventions** in digital society.

Step one

- Create an extended inquiry focus
- Global well-being; Governance and human rights; Sustainable development

Step two

Explore and investigate challenges

Step three

Identify interventions

Step four

Evaluate interventions and recommend steps for future action

A pre-release statement will be provided five months in advance of Paper 3.

The pre-release statement will consist of a short text of 250–400 words indicating the real-world nature of a selected challenge topic from the HL extension.

The pre-release may also indicate possible resources, terms and approaches to consider for an extended inquiry. The pre-release statement should be used by students in extended inquiries into relevant digital interventions in advance of paper 3.

The pre-release statement will be published on the Programme Resource Centre by the following dates:

- 1 December (of the previous year) for the May session
- · 1 June for the November session

Happy Parking

A European telecommunications company recently launched a mobile digital application (app) called *Happy Parking*. The app was piloted in the city of Hamburg and is gradually being rolled out to over 80 cities across Germany.

- Happy Parking helps automobile drivers locate, navigate and pay for a parking space close to their location within a city. The app's marketing team promises an easy and seamless user experience. To use the app, each user must first register a credit card for payment purposes, submit images verifying their legal eligibility to drive, and allow the app to access their geographical location in real time.
- The Happy Parking app combines driver location data with data collected from parking sensors

 10 located throughout the city. It then uses this data to provide users with accurate, real-time
 information on available parking spaces. Once a user selects an available space, optimized
 routing towards the chosen parking space is displayed by the app. When the user parks, the app
 processes a small fee, allowing the space to be used for a pre-set time. If a user does not pay for
 the parking space, their vehicle is flagged for a fine and may even be towed away or have its

 15 tyres clamped.

Figure 1: The Happy Parking app mobile interface



Early results show that *Happy Parking* app users save time finding and securing parking spaces. However, parking sensors are unevenly distributed across areas of the pilot city, and paid parking lots and garages are starting to express concern about the app's impact on their businesses. The app is also not currently available on all mobile devices and operating systems.



Theatre: holistic approaches

The course comprises 4 syllabus areas

Areas of the DP theatre syllabus

Staging play texts

Exploring how play

transformed into

performance and

texts can be

action, using

Exploring how research into world theatre traditions be carried out through the body in order to production elements acquire a deeper understanding

Exploring world

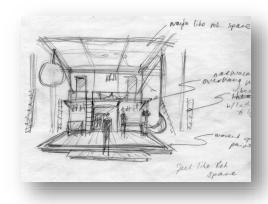
theatre traditions

Collaboratively creating original theatre

> Exploring how original theatre can be created and performed collaboratively in order to fulfil theatremaker intentions

Performing theatre theory (HL only)

Exploring how aspects of theatre theory can be researched and developed through live performance work









Each syllabus area links directly to one assessment task

Staging play texts Linking the syllabus areas with the assessment tasks

Production proposal (SL and HL)

Exploring world theatre traditions

Research presentation (SL and HL)

Collaboratively creating original theatre

Collaborative project (SL and HL)

Performing theatre theory (HL only)

Solo theatre piece (HL only)

Theatre: Collaborative project

DP theatre collaborative project Cover sheet (pilot only)



This sheet must be completed and submitt

Screen shot of student



A story of a child claiming to be

How many students were in the group? (

What were the ensemble's collaborative

The intention of our performance is they are currently living; we intend cherished, and that life can only be the idea of mortality. We intend to o the importance of cherishing habits between a world after-death and th

We hope to motivate the audience to appreciate life in the moment rat and dwell on the past. The starting who thought that he was a WW2 fi us to explore ideas about reincarna afterlife and the idea of cherishing t

PROJECT REPORT: How many pages have VIDEO RECORDING: How long was the fir

(5:59 - 7:59)

Section 2: The collaborative creative process and performance

Collaboratively Created by an Ensemble:

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We began our exploration with the intention of depicting reincarnation through the use of three different stories of the reincarnation of one soul (Figure 1) inspired by a story published by the Daily Mail about a child claiming to be reinca ited from a WW2 ninlt. We wa



The moment of tension, emotion, atmosphere and meaning(TEAM) that I have nosen to display my performance skills is the the last two minutes of the performance(5:59 7:59). The moment begins with Hector and I repeating the motif with the rope from the reginning expect this time the person in the middle is not participating, rather she is at the back still trying to get her lighter to work (Figure 18). But on the monitor, the movement is happening normally. The disconnect between real life and what is happening on the monitor

extremely large or Theatre assessed student work

Example 10: Project report

creates an uncomfortable atmosphere and adds to the meaning of the piece. I built the tension with fast movements of the ropes building up the tempo and pace of the movements, while at the same time making the movements of the body larger and making a more visibly distressed facial expression to properly convey to the audience that we are trying to hold someone back who is actually physically there. The tone shifts suddenly as Chhaya's character breaks through the rope on screen and I react with a slow tempo with a limpness in my arms as I slowly let go of the rope and look longingly at the front towards the memory I am trying to go back to (Figure 19). The synchronised movemen with the movement on the monitor adds another layer to the connection between the the limbo state and real life. I deliberately used a very slow pace walking towards the front as if being drawn into a trap. My facial expressions also shifted from playing someone mean trying to keep Chhaya away from reaching her memories to someone longing for his own. I then proceeded to mime out our repeated motif of lighting the cigarette. (Figure 20) To convincingly be able to mime it I practiced with the methods of a mime artist, Bill Bowers. I wanted to effectively portray the weight of the objects in my hand. My body language and expression remain calm and of relief until my character releases that he let go o the rope and can no longer get his lighter to work. I portrayed a fast progression from confusion, to angry and then desperation all the while make my movement of trying to light the cigarette quicker and more sloppy as if exerting





Article on a child claiming to be a reincarnated Second World War soldier

The moment of the performance that I have chosen to display my individual artistic ributions as a creator, designer and director is the train sequence (3:10 - 5:10). My nain designer roles were Set and Multimedia. Our set was extremely simplistic with the only props being, a rope and a pair of shoes, which symbolised a connection to the past for each character. Multimedia is an integral part of our performance and a lot is lost without an understanding of what is signifies in this piece. The Multimedia is used to represent real life and former memories that the characters are constantly trying to chase and retrieve. The disconnect and synchronicity between the multimedia on the monitor and the actions on stage depict the disconnect between the characters and their former lives.

I directed the train and subsequent sequence that covers the timestamp in my group The train is meant to represent an ordinary activity, nothing special, but when the characters are in the limbo state they long for the normality of riding the train. I used multimedia in this sequence to display the disconnect between a normal train ride, something that the characters long for with all their heart, and through my direction, the stylised and perverted sequence of what that train ride is now for them. As the scene begins Chhaya is sitting upstage center as Hector and I approach her from downstage on either side of her (Figure 27). I wanted the multimedia to mirror this image but in a distorted way, I did not want it to be an identical copy. As this is happening on the monitor Hector is sitting alone downstage center with Chhaya and I watching him from upstage on either side from him. The symmetry is meant to appeal to the audience and cause them to make a connection between the the two images, but at the same time let them know there is something wrong. As the scene continues Hector and I tear the rope from Chhava's hands and we form a line for the train sequence. As we slowly bring the rope up to our faces in a circle, there is a sudden sound cue and we turn the rope upside down holding onto it as if we were riding a train. At the same time the multimedia switches to the same image of the three if us 'riding' the train. What first looks like just a plain mirror image is soon changed. A change in lighting leads the three of us on stage to jolt to one side in a large and exaggerated movement as if being shoved to one side. To contrast this the image n the monitor remains the same, the three of us 'riding' the train normally. (Figure 28) The ight is repeated three times all the while the monitor remains a naturalistic image. This scene expands on the meaning of the piece. The monitor represents something ordinary that the characters want to reach but can't, while the characters on stage show the same image but distorted to show that they cannot reach the ordinary ever again





Students collaboratively create, stage and perform an original piece of theatre (lasting 7–10 minutes) created from a starting point of their choice. The piece is presented to an audience as a fully-realized production. The audience is selected by the students.





Sciences: Collaborative project



Credit attributed to: Feature ResearchIndustryCollaboration.jpg (1200×660) (sciencemeetsbusiness.com.au)

The collaborative sciences project (CSP) gives Diploma Programme (DP) and Career-related Programme (CP) students the opportunity to work together in an interdisciplinary team. They work towards a common goal related to a real-world issue, pursued through the lens of the scientific method.

Throughout the project, the emphasis is on the experience of collaborative problem-solving, the focus being the process rather than the product.

Real-world issues are inherently complex. The CSP explores a specific issue, giving students the opportunity to recognize some of the interrelated systems, mechanisms and processes connected to the issue they are investigating. These interconnected factors may include the environmental, social and ethical implications of science and technology.

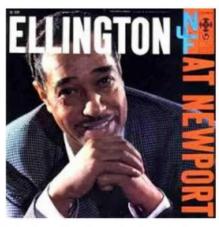


Theory of Knowledge – real-world relevance + exhibition

For this component, students are required to create an exhibition that explores how TOK manifests in the world around us. This component is internally assessed by the teacher and externally moderated by the IB at the end of the course.



Broad Street Pump in Soho, London. Photograph credits: Alicia Canter/Observer



Record cover of Duke Ellington live. Photograph credits: Duke Ellington and Phil Schaap

Global impression marking:

This means that the assessment of both tasks is envisaged as a process of holistic or global judgment rather than an analytical process of totalling the assessment of separate criteria.



Transcript from the interrogation of Waldemar Hoven Photograph credits: Harvard Law School Library

How is current knowledge shaped by its historical development?



Studies in language and literature

Examine the ways in which the global issue of your choice is presented through the content and form of one of the works and one of the bodies of work that you have studied.

Global Issue: Gender roles deteriorate women's rights (Community Identity and Culture)

Literary Text: The play A Doll's House by Henrik Ibsen

Non-literary Text: Advertising campaign called "In a Parallel Universe" by Eli Rezkallah

Literary Text:

The whole play of A Doll's House

Non-literary Text:







- Culture, identity and community
- Beliefs, values and education
- Politics, power and justice
- Art, creativity and the imagination
- Science, technology and the environment



MYP Personal Project

MYP students in their final year explore an area of personal interest over an extended period. It provides them the opportunity to consolidate their learning and develop important skills they'll need in both further education and life beyond the classroom. It also helps them develop confidence to become principled, lifelong learners.



MYP eAssessment

- The MYP eAssessment offers practitioners an innovative tool to gain valuable insights into learning and teaching.
- Additionally, it offers students an option to gain a qualification for their middle years' education and an assessment experience that aligns with today's digital learning environment.
- MYP grades provide important, externallyverified results that serve as an alternative to state or national examinations, and support applications for post-16 education.





http://idprm.ibo.org/presentation.html

Quality assurance of our assessment strategy

Regulatory bodies





Semi-regulatory bodies







Partnerships









Relationship to New York State (David, Michael & Melissa)

NYS graduation requirements

- 4 + 1 Department-Approved Pathway Assessments in the Arts, approved in accordance with §100.2(mm): IBDP Dance, IBDP Visual Arts, IBDP Theatre Arts, or IBDP Music
- Approved Alternatives to Regents Exams
 - English Language Arts: IBDP Language and Literature; IBDP Literature; IBDP Literature and Performance
 - Algebra I (graduation requirement): IBDP Mathematics: Analysis and Approaches; IBDP Mathematics: Applications and Interpretations
- NYS provides a fee waiver covering DP & CP assessment for economically disadvantaged students
- NYS approved CTE sequences utilized to Meet Career-related studies (CRS component) of IB Career-related programme



Link to photo from Eastridge HS, Rochester



Link to photo from Long Beach HS



Link to vido from Northport HS





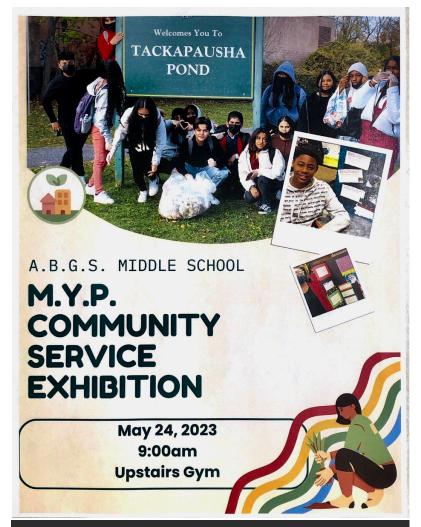
Link to video from Queensbury HS



Link to picture from Baccalaureate School for Global Education, NYC



<u>Link to video from</u> Wilson Magnet HS, Rochester



Today we celebrate the power of learning. Students explored areas of interest in their community and designed an action plan to address, raise awareness, or call to action. Thank you to all staff mentors for guiding their cohort this year! @KristinKelly3 @HempsteadTigers #MYPX2023 https://t.co/o597k5qLSM

Hempstead Middle School



Assessments contribute to instructional planning

- IB Exhibitions: PYP 5th grade exhibition, MYP Community Project, MYP Personal Project, ToK Exhibition, CAS exhibition, Arts performances and exhibitions
- Teachers utilize the IB CP/DP Internal Assessments as models to design assignments
- Schools have back-mapped IB CP/DP Internal Assessments to prior grades (and/or to ATL Skills)
- Teachers utilize DP external exam question structure to scaffold critical thinking skills
- Schools utilize IB assessment criteria to provide feedback to students and parents
- Student reflection is frequently incorporated into assessment processes
- Regional association of IB Schools organizes round-tables where teachers share assessment practices.
- Teachers utilize IB Assessment criteria to standardize marking and expectations