Learning from assessment practices across the world

Prof Bill Lucas, University of Winchester Co-Chair, PISA 2021(2) Creative Thinking Test @LucasLearn



Educators around world seek to take axe to exam-based learning

Covid era prompts push to ditch one-size-fits-all approach in favour of skills and

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"The pandemic has exacerbated all these problems that were already there with in exams," said Bill Lucas, director of the Centre for Real-World Learning at the UK's Winchester university.



Rethinking Assessment, the advocacy group he co-founded to push for has attracted support from teachers, trade union leaders, policymakers academics.

Fostering and

Improving Cognitive

and Non-Cognitive Sk Promote Lifetime Succ

Tim Kautz, James J. Heckman, Ron Diris Bas ter Weel, Lex Borghans

Among them is Sarah-Jayne Blakemore, a Cambridge university neuro who argues that exams such as the GCSEs taken by 16 year-olds in Eng exaggerate stress and anxiety at a time when teenagers' brains are still evolving.

"We need to reassess whether high intensity, high stakes, national exar as GCSEs are still the optimal way to assess the academic achievement developing young person," she wrote late last year.

As a new coronavirus wave prompts further lockdowns, exams schedul 2021 also hang in the balance: England has said it would replace all formal exams with teacher assessments, while France and Canada have said they would assess children using mainly coursework.

for Last year's cancellation of many of the main college entry tests taken annually wa by more than 2m students in the US meant at least 1,450 colleges and universities moved to a test-optional policy, according to the US National Association for College Admission Counselling.

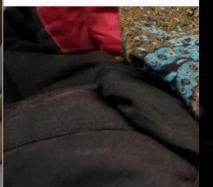
Measuring Skills: Assessment practices for 21st century learning: review NESET LearningCreates Analytical report Recognition of learning success for all Ensuring trust and utility in a new approach to recognition of learning in senior secondary education in Australia izanne Ric hida Khean



Melbourne Graduate School of Education

BROOKING<u>S</u>

SERIES: Assessment of 21st Cer



RETHINKING ASSESSMENT

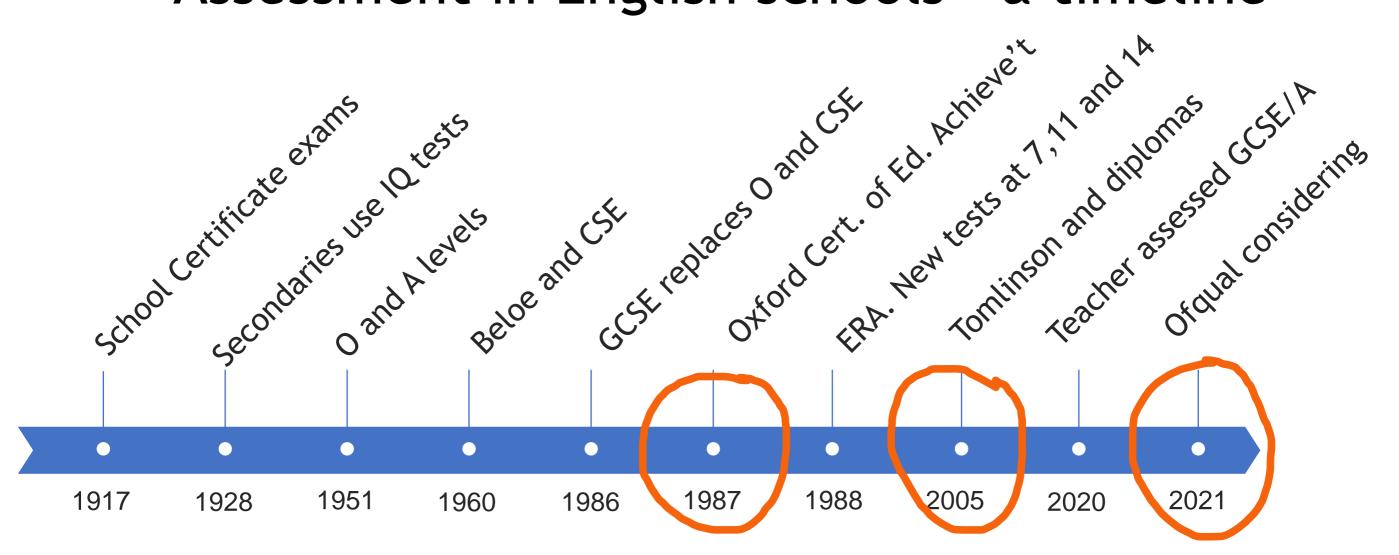
TRANSITION 2021 CITIES & REGIONS GLOBAL DEV INTLAFFAIRS U.S. FCONOMY U.S. POLITI

A movement to value the strengths of every child

Optimizing A Measuring 21s Esther Care, Alvin Vista, and He



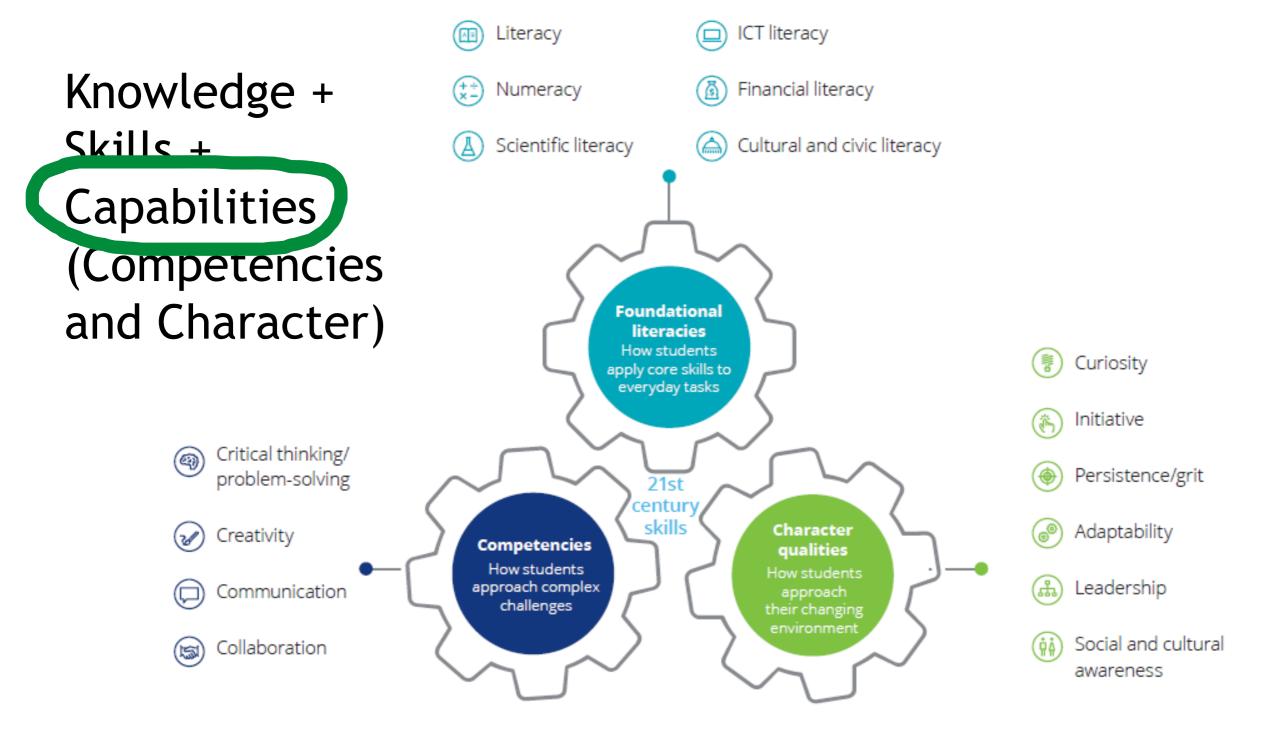
Assessment in English schools - a timeline



What's in a word?

achievement, attainment, assessment, baccalaureate, badge, balanced score-card, competition, diploma, evidence, exam, exhibition, expedition, feedback, interview, observation, passport, performance, portfolio, presentation, profile, project, publication, qualification, score, score-card, task, test, transcript, viva...

achieve, attain, assess, curate, display, evidence, examine, measure, present, qualify, score, test, track development of...



A focus on 16-19 today

Currently assessed GCSE/A level (BTEC/T etc)	Of this, what actually needs to be assessed? How best assessed? Unintended consequences?					
Currently not assessed Competencies/ Character	Of this, what would we like to assess? Is there evidence it can be reliably assessed? Unintended consequences?					



HOME ABOUT US V A NEW MODEL MEMBERSHIP V STAY CONN

IMAGINE A TRANSCRIPT

The MTC model is substantively different from the traditional model of assessment that is typically organized around content oriented courses, Carnegie units for credit and **A** to **F** letter grades.

Current Transcript	Mastery Transcript
Flat, two-dimensional, one page	Digital, interactive
Credit for time	Credit for Mastery
Single-subject	Cross-disciplinary credits possible
Grades (little or no definition)	School-defined credits with consistent metrics/rubrics
Typically limited to academic subjects	Credits can be broader; most schools include SEL/4-dimensions

Proposal 2:

THAT a Learner Profile is designed to provide a trusted, common way of representing the full range of attainments of young people during their transition years (within school and beyond) across a broad range of domains. The design of this profile should enable any jurisdiction to map and align it to its own representation of learner outcomes and capabilities, as reflected in its curriculum, reporting and certification systems.









Last updated

11 October 2017

11 October 2017

Last verified

Coverage

Year 10 and Year 11 students at Bedales School.

Purpose

BACs are courses offered in place of (I)GCSE examinations at Bedales School. Courses are internally assessed, but externally moderated and quality assured by acknowledged experts in the design and delivery of curricula in their subject area.

High School Capstone Project Ideas



EXTENDED PROJECT QUALIFICATION STIMULUS

The Extended Project Qualification can be taken by some students in England and Wales, where it is equivalent to half an A Level. This Extended Project Qualification stimulus starts with the following question from Bob and Roberta Smith:

WHAT DOES PEACE MEAN TO YOU?

If you plug the question, 'What is peace?' into Google the definitions are hard to dispute yet they feel incomplete; they suggest that peace is a destination, while saying nothing about what you're likely to

find, or how you might feel, or what it looks like. Your task is to unpick this question and create a project that engages with the idea of 'peace' in new

and unexpected ways. Your project could take any number of forms, but possibilities include: An artistic response, including visual art, dance, music, film, theatre or creative writing

- - An event, such as a seminar or conference
- A piece of digital media, including an app, a website or a blog
- Academic or research writing
 - Any combination of the above.

KIPP Schools **Character Strengths VIA** Institute on Character $\overline{\mathbf{0}}$ Gri Zest Enthusiastic and energetic Perseverance and p participation in life term gc Creativity Curiousity Judgement Perspective Bravery Perseverance than you Social Intelligence Zest Kindness Leadership Honesty Love Self-Control Gratit The capacity to regulate one's own Appreciation for tl responses so they align with short receive from others and long-term goals to express Fairness Teamwork Forgiveness Love of Learning Gratitude Spirituality ğ

Self-Regulation

Humility

Appreciation of Beauty

Prudence

Hope

Humor



Contents

- 01. The Project
- 02. Key Conclusions
- 03. What is the impact?
- 04. How secure is the finding?
- 05. How much does it cost?
- < Projects

Voice 21: Oracy Curriculum, Culture and Assessment Toolkit

This page covers the first pilot of School21's oracy programme. To read about the second pilot click here.

This report evaluates a developmental project designed by School 21 and the University of Cambridge to improve Year 7 students' oracy skills. The project involved developing an Oracy Skills Framework, which sets out the physical, linguistic, cognitive, and social-emotional oracy skills required by students for education and life. Other components which were informed by this framework are:

- a dedicated Year 7 oracy curriculum comprising weekly oracy lessons;
- oracy in every lesson;

Voice 21: Oracy Curriculum, Culture and Assessment Toolkit

School21 and Cambridge University

Pilot Study

Developing a new pedagogy and curriculum focused on oral language skills.

Grant

£382.000

Independent Evaluator Sheffield Hallam University

Organising your schoo

Schools

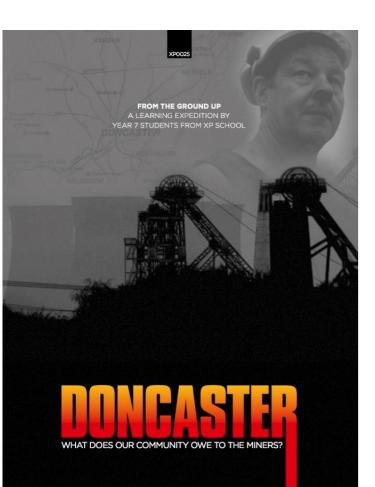
Themes

1

Sheffield Hallam University XP.







- Portfolio development
- Passage presentations

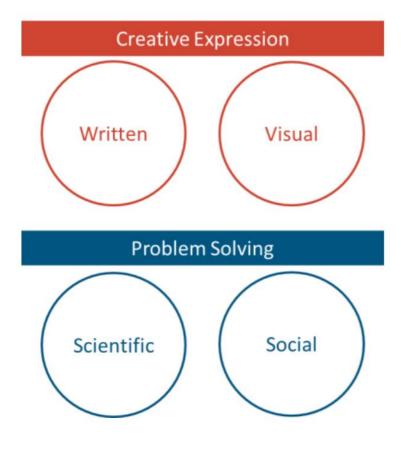


- Real world products
- Presentations to employers



PISA Creative Thinking 2021

Figure 2. Proposed focus domains for the assessment





PISA 2021 CREATIVE THINKING FRAMEWORK (THIRD DRAFT)

April 2019

OECD member countries and Associates decided to postpone the PISA 2021 assessment to 2022 to reflect post-Covid difficulties. This draft vision was created before the crisis. The final version will reflect the new name of the cycle "PISA 2022".



IN A WORLD FIRST, VICTORIA IS TESTING STUDENTS WITH TOP-SECRET QUESTIONS TO SEE IF THEY HAVE THE SKILLS TO PREPARE THEM FOR LIFE.

IN THATS

NDENT

THINKING

CAN YOUR CHILD ANSWER THIS CURLY QUESTION? TAKE THE TEST ON PAGE 10

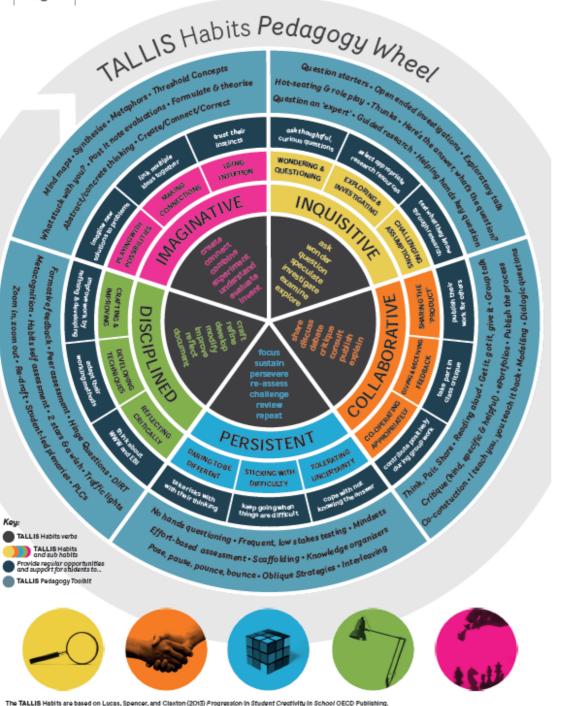
AUSTRALIAN CURRICULUM, ASSESSMENT AND REPORTING AUTHORITY



VICTORIAN CURRICULUM AND ASSESSMENT AUTHORITY

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and put ideas	happen in a given	and p	Achievement Standard Drec Achievement Standard Drec By the end of Level 2, students use and give Drec By the end of Level 2, students use and give	te ideas that an	Grudenta or nonienta di o	u alogriv	situations:	j. They ex	in and explain and apply of the origination of the represe	ent ideas	and and redirect as necessary and refine criteria to esses.	
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The new Tallis Habits web app is a fun and interactive way to record how you are learning.

The Habits focus for this half term is **IMAGINATIVE**.



IMAGINATIVE: Using intuition Making connections Playing with possibilities

Download the TALLIS ONLINE APP



TALLIS HABITS INQUISITIVE COLLABORATIVE PERSISTENT DISCIPLINED MAGINATIVE

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New Pedagogies for Deeperfer dyreige and challenges, making substantive Learning Progression - Sample

Contact u Resources 🗭 News & Research 🔻 Work with us **v** Essential skills 🔻 Skills Builder PARTNERSHIP Teacher Explanation Step Learner Descriptor Learners are able and willing to take turns with their peers. Step 0 I am happy to take turns with other children. Learners are able to make a contribution lowards a bogger task as MWO I can work with other children to do something Learners are able to an joulate why learnwork can be more effective Z pert of a group. Step 1 tooster than individual work in some situations. l car actain why leans are sometimes belier then Learners can alse on different, das in their sean to complete the working by mysell. Step 2 Thelp with offlerent jobs in my asm and take responsibility for timbing my lob. Learners are able to address disagreements and disputes in an N effective way, and generally work wall with others. Step 3 I can get on well with my team and find ways to Learners can thirk beyond helr own part of a tesk and actively t szer reactive a cleagreement. support other team members to considere their jobs. Step 4 Whan I finish my task, I can help others complete Learners can confidete to the decision-making process and are Teamwork Step 5 their tasks on time too. Leadership willing to put torward their own loses. Thelp my learn make depictors and Thrake my own Working cooperatively with others loward, achieving 6 shared goal. Learners can see that their basis will also on tribute valuable t Aiming High and will be willing to compromise to reach a joint decision. Supporting, encouraging and motivating others to activate a shared ocal. Step 6 Staying Positive suspestions. Leoogaise the value of others ideas and make The initial steps are about understanding We aplity to set clear, tangible goals and opples a notable to built note to achieving them. Learning can see the importance of no using a liver member periody encourage contractions from their coord in the mem. m members in the use in why we work in teams before moving to usalu contribuiors mysali. The first few steps are about developing Creativity why we work in teams before needs to the next slage which apports hav compare can become effective team members. Step 7 The ability to use tectics and strategies to Linclude all team mates in group discussions and empathy: learners can first describe their own tocings and then those of others. **Problem Solving** Learners are able to perceive when conflict with their agers into tercome serbeoirs end achieve goal The first few steps are about effort: learners knowing why it is important to make an effort and what that might look ancourage them to contribute. negalive for the seam and take eases to exold it Step 8 Presenting The next stage is all about being a h starts with learnars being able to I can spot when I might as getting into an argument The ability to find a solution to a complex At the next stage, learners seve op their are to vair near rars being applied recognise simple emotions and sugges, why people test these. supportive and inclusive team memoer, Leamera demonayale en awarenesa d' tre wider laam dyner en mic man andre maniers area ou area ability to support in decision making and onsuring tasks are completed. focused on how learners can ensure Listening situation or challenge. The first stage is about learners and lake sleps to evold it like for them. The trait transmission of enformation work to avoid negative conflict in the team. recognising and using their imagination to express themselves. Step 9 In the next stege, learners move into goal everyone's ideas are valued. Loan spot when others might be gatting into an The initial stages are about parties being Learning can make a valuation contribution to feature to secure as a security with the la-providue convertibilities and accreases the particular orbits rate the heart for The receiving, retaining and processing of b) The max, see pay, exercises index intergrave planning; boing able to sol their goals and break down what and how they will The next stage is about developing argument and make suggestions to avoid L The renal stages are made and the first of g able to explain a simple problem they may have and recognize they may need help. From Step 6, learners focus on being able From Step 9, the cevelopments are about laamers' cepacity to keep trying when The first few steps are about learners. to identify the strengths and interests Step 10 idonmetton or ideas The next few steps focus on the learner's From Step 9, the cereiosti entry are according understanding and managing team dynamics to help avoid negative conflict. the first few steps are able teamers speaking clearly and logically, to communicate their teas. I can contribute to team meetings in a measured. of the people they are leading, before applying their understanding to effectively motivate their team. Learners can accurately analysis the performance of the tax The first taw steps are about 1 stening and confidence to use their in spination to things go wrong. acrieve them. Once learners are able to identify develop new ideas using guidance or valuable and concise way. responding to one person at a time. Once learners have mestered the, they The next progression is learners reflecting problems, they begin learning how to use Step 11 Once teamors have measured the, may make on to baing able to issentify the positives in difficult situations, and sharing Finally, learners, ook at how they can The next progression is earlier instead of and using feedback from others to support achievement of their goels. I can reflect on the team's progress and make suggest improvements. The noic stage is about being able to strategies to solve simple problems existing idees. evaluate team performance to hep make improvements. Learners can evaluate a team's operator, and use their in Learners then move on to bevelop their memory suggers around congradie to make appropriate language choices, considering their audience and why they From Step 6, learners are able to explain In the final steps, learners build their a iggestions for improvements. inspirate a team's performance and the outpoints of a last Learners alen interent of to beverop men istoning in different contexts and use information or ideas they rave beard in In the linal steps, Kernets built her understanding of dillerer, leedership styles, their starship and limitations and here they might be accepted for different scenarios. Step 12 how creativity is useful to help in different arcas of itc. I can reliest on and evaluate the team's approaches The next stage focuses on being able to Moving lowerds the top one, learners are He flox, skop focuses choing and brak Identity complex problems and brak them down before suggesting a range of possible solutions. Lowman can waicale the performance of a fear back, each screeky e-support the policing near of the location reproving the supports for the t The next stage is about receiptions the observations of risk taking and knowing the local stage of the stag able to create long-term goals and track able to create long-term goals and track attactively how they are moving trace to them. Step 13 I car reneed on use assessment to get, cetter recults gritraseria era their own responses. Once they have mastered this, learners Step 14 Tool eventue in the term fielder is strangton and event moders and private concentratively into the interval into interval. The next stage is about learners using The next stage is focused on the analysis The previous restance restances a move on to how to greate engaging presentations by thinking about posture. when it may be appropriate to take a risk. Learners can benuity be stole of other semimentary end are and receive poor foodback to see on manading scan parts in different strategies for ereativity, both The next elegenic object on the energy set of why a spaaker is engaging, being acts to exclain why hey have made particular language or presentational choices. From Step 11, learners topus on using when working alone and in groups. The final steps are focused on learners different processes to solve complex problems. expression and tone. I can identify the skills of my team memorys and managing their emotions in challenging contexts and choosing positive potent. Finally, learners are shie to evaluate Step 15 Team commy the same support, each other to improve same in how we can support, each other to improve From Step 9, carnots focus on adapting different strategies for creativity and rollast or what works well for them. From Step 11, corners are encouraged to engage critically with the content of what 18 7 Skills Builder Frantisks skillsbuilder.org their presentations for their audience. Finally, learners are able to evaluate the approaches they have developed to solve proclams. 17 / Skills Builder Framewark skillsbuilder org a speaker has said. The final steps support learners in developing their own personal presentational style and how to make this At the top and, learners are able to At the top and, reamens the success of a critically evaluate the success of a speaker across different contexts. 16 / alitebuilder.org effective in different contexts. 15 / Skills Guilder Framework skillsbuilder.org malerials carried by paid to comme 14 / Skits Builder Framowork skitsbuilder.org 13 / Skills Bailder Framework skillsbuilder.org 12 / Skits Builder Formswork skitsbuilder.org Skills Builder Framework 11 / skillsbuilder.org Keep up with all the latest from Skills Builder.

Types of Digital Portfolios

SHOWCASE

- A collection of best work.
- Also called presentation, formal, professional, or career portfolio.
- Written after learning takes place and may involve student choice.



PROCESS

- A work in progress.
- Also called learning, development, reflection, or formative portfolio.
- Written as the learning is happening with a focus on reflections.



ASSESSMENT

- Often more formal and less student-centered than a showcase or process portfolio.
- Documents learning in line with curriculum objectives.

HYBRID

- A combination of the showcase, process, and/or assessment portfolio.
- Artifacts may be moved from a process portfolio into an assessment or showcase portfolio.





Welcome to the Learning Hub

Hi Bill, click here to Add Evidence

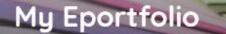


My Capabilities

Learn about capabilities and upload new evidence.

My PLP

Personalise your learning and set goals for your future.



Showcase evidence of your capabilities.

Leaderboards

Compare your own progress to the progress of the school.



Comparative Judgement for Schools



Login

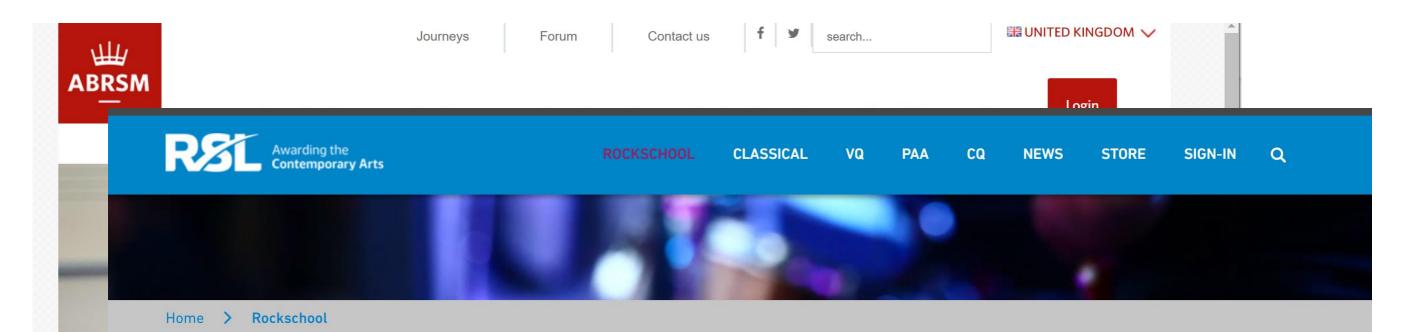
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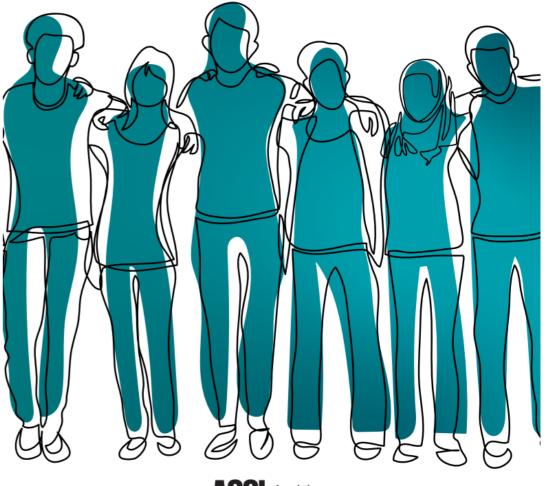
Contemporary Graded Music Exams

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Rockschool music qualifications are tailor-made for the contemporary musician. Ranging from introductory grades all the way up to university-level degrees - we ensure your hard work is rewarded by a valuable qualification regardless of your age or musical ability.



Final report of the Commission of Inquiry



PASSPORT IN ENGLISH



SEPTEMBER 2019



IB learner profile

The aim of all IB programmes is to develop internationally minded people who, recognizing their common humanity and shared guardianship of the planet, help to create a better and more peaceful world.

As IB learners we strive to be:

INQUIRERS

We nurture our curiosity, developing skills for inquiry and research. We know how to learn independently and with others. We learn with enthusiasm and sustain our love of learning throughout life.

KNOWLEDGEABLE

We develop and use conceptual understanding, exploring knowledge across a range of disciplines. We engage with issues and idees that have local and global significance.

THINKERS

We use critical and creative thinking skills to analyse and take responsible action on complex problems. We exercise initiative in making reasoned, ethical decisions.

COMMUNICATORS

We express ourselves confidently and creatively in more than one language and in many ways. We collaborate effectively, listening carefully to the perspectives of other individuals and groups.

PRINCIPLED

We act with integrity and honesty, with a strong sense of fairness and justice, and with respect for the dignity and rights of people everywhere. We take responsibility for our actions and their consequences.

OPEN-MINDED

We critically appreciate our own cultures and personal histories, as well as the values and traditions of others. We seek and evaluate a range of points of view, and we are willing to grow from the experience.

CARING

We show empathy, compassion and respect. We have a commitment to service, and we act to make a positive difference in the lives of others and in the world around us.

RISK-TAKERS

We approach uncertainty with forethought and determination; we work independently and cooperatively to explore new ideas and innovative strategies. We are resourceful and resilient in the face of challenges and change.

BALANCED

We understand the importance of balancing different aspects of our itres—intellectual physical, and emotional—to achieve well-being for ourselves and others. We recognize our interdependence with other people and with the world in which we live.

REFLECTIVE

We thoughtfully consider the world and our own ideas and experience. We work to understand our strengths and weaknesses in order to support our learning and personal development.

The IB learner profile represents 10 attributes valued by IB World Schools. We believe these attributes, and others like them, can help individuals and groups become responsible members of local, national and global communities.



Frankind Baceborer Dynamics 201
 Manufacture Constants International Intern

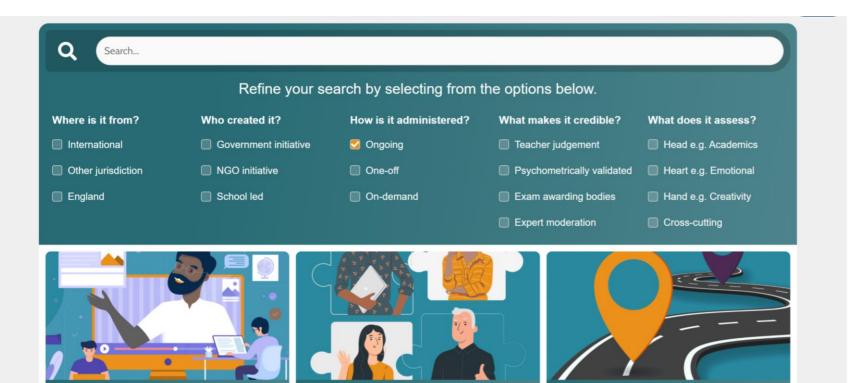
ALANCED OPEN-N SK-TAKERS BALANCE

COMMUNICATORS

WLED

IB learner profile

A unique opportunity to start building a better and fairer assessment system in England



The Mastery Transcript Consortium

Digital portfolios



Digital badges

2021-2023

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CENTRE FOR REAL-WORLD LEARNING

