

Quality of Education Policy 2020-21

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1. Introduction

- 1.1. This Quality of Education Policy supports the Craven College mission to 'Enrich lives through learning' and the vision 'To deliver and develop high quality learning opportunities for all through an aspirational team who collaborate with our key stakeholders in a well-connected, well resourced, sustainable learning and working environment'.
- 1.2. This policy provides clarity of standards for the whole professional learning community across the College, bringing coherence across the different mechanisms to meet the demands of stakeholders, and to enable the College to fulfil its mission and vision.

2. Key Principles

2.1. This policy aligns specifically to the 'Our Offer' strategy which incorporates the following key principles:



- 2.2. The Quality of Education is a significant indicator of performance within the Education Inspection Framework (EIF) and a key judgement by Ofsted inspectors. This policy aligns directly with EIF indicators.
- 2.3. Developing strong Quality Assurance standards is crucial to support the Key Principles of 'Our Offer' and to create the conditions to meet these principles well. This policy sets out the standards and the process by which systematic review will measure the Quality of Education provided by Craven College.

3. Responsibility

- 3.1. The Vice Principal for Curriculum and Quality and all senior managers will champion the Quality of Education Policy and apply the key principles to all aspects of their work.
- 3.2. Heads of Department and Managers are responsible for ensuring the standards laid out within the Quality of Education Policy are fully embedded across all aspects of their work and the work of their teams
- 3.3. The Quality Team will use the Quality of Education Policy to measure performance and work with Heads of Department and Managers to improve standards.
- 3.4. The Staff and Professional Development Team will use the Quality of Education Policy to inform CPD events and to enhance learning opportunities across the College.
- 3.5. All staff are responsible for meeting the standards set out in this policy in relation to their own areas of work, and collegiate work within College teams.

4. Key Processes

- 4.1. The Key Principles of 'Our Offer' are mapped below, demonstrating the intended impact and a summary of the standards expected through implementation. The mapping relates directly to four important College standards:
 - Our Teaching and Learning Cycle (Appendix 1)
 - Our Behaviours (Appendix 2)
 - Quality of Education (QOE) Themes (Appendix 3)
 - Observation of Teaching, Learning and Assessment (OTLA) Indicators (Appendix 4)
 - Implementing the Teaching and Learning Cycle (Appendix 5)

These principles are further mapped against references to policy, practice and performance measures.

High Level Learning	References & Measures
INTENT:	Website and prospectus
We will articulate our higher level learning offer, including	Tutorial Support Policy
defining specialisms for full-time, part-time students and	Teaching and Learning Cycle
apprentices. We will be ambitious in Our Offer and aspire to be local	Implementing the Teaching and
and regional specialists in high level technical skills supporting	Learning Cycle.
employers to upskill their workforce. Each study programme and	Our behaviours
education route will have a defined purpose and will be designed to	Programmes of Intent (POI)
have a positive impact on students and apprentices.	Curriculum Planning
IMPLEMENTATION:	Go Get EM POI
The Curriculum Planning process includes a range of data to ensure	Citizenship Calendar
programmes are vocationally relevant and will meet the future needs	Individual Learning Plans
of learners and employers. This data includes the use of labour	Lesson Plans
market tools (EMSI, RCU Vector), industry changes and analysis of	Pro-Monitor support records
progression into positive destinations. Study programmes provide	Markbook
learners with a wide range of vocational and academic knowledge,	OTLA Policy
skills and behaviours which prepare them well for their next steps in	OTLA Indicators (Appendix 4)
education, training or employment. On joining the College, learners'	Pro-Observe Records
starting points, individual needs and aspirations are identified quickly	Student Voice Analysis
and entered onto Pro-Monitor through a highly personalised ILP.	High Grades Achievement
Lesson plans reflect an inclusive and well-chosen teaching approach	Deep Dive Departmental Grade
which allows for differentiated learning and for challenging objectives	Destination Data Analysis
to be successfully reached by all students. All lessons follow the	RARPA Policy
Teaching and Learning Cycle for well sequenced and impactful	OOE Thomas: 1.2.2.4.5.6.7
learning. All lessons are underpinned with English and Maths	QOE Themes: 1,2,3,4,5,6,7
through the 'Go Get EM' Programme of Intent as an integral part of every lesson. This enables the application of theory to a vocational	
context. The assessment process encourages independent learning	
through useful, timely and developmental feedback. Assessment is	
regular and formative to prepare learners well for summative	
assessment. Learners use feedback to improve their work and work	
beyond qualification targets. All progress is clearly recorded on Pro-	
Monitor and learners use this information to establish priorities for	
further learning and development. Where learners are under	
performing, this is picked up quickly by curriculum and support staff,	
fully investigated and appropriate interventions take place.	
Achievement for all programmes, and High Grades where relevant,	
are expected to be above the National Rate. There should be	
positive destinations for over 90% of all leavers, including early	
leavers.	

Social Justice	References & Measures
 INTENT: Our curriculum offer is inclusive of a person's individual needs, and we educate and advocate for those people who need to upskill to find work or who require moderate learning support to access opportunities. There will be clear focus on wider skills development to support the social mobility of all our students and apprentices. We will be inclusive and embrace diversity to support active citizenship. For young people, we will nurture the development of characteristics and behaviours for success including authenticity, resilience, collaboration and aspiration. IMPLEMENTATION: Citizenship themes are incorporated into the weekly sessions of students using the Citizenship Calendar. The promotion of 'Our Behaviours' is incorporated into all contact with students. Learning goals are ambitious and student progress towards these are regularly reviewed through tutorials. Progress Coaches and curriculum staff work effectively with students who are at risk and to provide the tools for accelerated progress through the development of positive behaviours to learning. The curriculum is supported by enrichment opportunities that are designed to develop learners more holistically, for example through entrepreneurship, charity work and volunteering. There is strong collaboration between curriculum and support colleagues so that appropriate support is identified and facilitated quickly. Support mechanisms are strong for the emotional and physical well being of all students. 	Citizenship Calendar Programmes of Intent Lesson Plans Pro-Monitor Records Learner Reviews Student Voice Mechanisms Safeguarding Policy Student Engagement Strategy Equality and Diversity Policy Exam Access Arrangements Policy Counselling Service Policy and Guidelines Fitness for Study Policy Prevent Strategy QOE Themes: 1,2,4,5,6

High Quality	References & Measures
INTENT: Develop a new strategy that defines our high expectations of our Quality of Education and focus on Our People as leaders of learning. High quality will be at the core of Our Offer with a clear curriculum intent for each of the provision types and sector subject areas.	QoE Policy QOE Themes and Criteria OTLA Policy Deep Dive Grades Performance & Quality Standards Reviews. SARs
We will review the ever-changing social and economic landscape to ensure our curriculum offer is fit for purpose. Our quality systems will be transparent and explicitly aligned with the achievement of the College Strategic Plan. IMPLEMENTATION: The Quality of Education Policy, once ratified by the LTA Committee in November 2020, will be rolled out to staff alongside the Observation of Teaching and Learning Strategy which incorporates the Deep Dive process. The SAR and QIP process incorporates measures against each of the QOE Themes and Criteria, as well as for all of the indicators taken from the EIF. QIP actions and impacts are reviewed on a termly basis. Deep Dives will take place across all areas of provision in AY2020-21 and provide a comprehensive evidence base for measuring the Quality of Education. Areas in Supported Intervention will have a swift 8-week improvement plan to focus on specific areas and to ensure rapid improvement. Performance and Quality Standards are measured through a regular	QIPs Supported Intervention Action Plans Departmental CPD Plans RARPA Policy QOE Themes: 1,2,3,4,5,6,7

review cycle and benchmarked against progress towards College	
and area KPIs. Central CPD activity aligns to performance trends.	
Digital Immersion	
INTENT: Incorporate a new digital strategy which places digital immersion at the heart of teaching and learning and ensures that our students, apprentices and customers have safe access to remote learning flexibilities. We will ensure that Our People have the tools, skills and knowledge to facilitate digital immersion to support access to blended and on-line delivery. The development of digital and technical skills will be a golden thread throughout all our education routes so that all of our students leave us with the required level of digital literacy. IMPLEMENTATION: The Digital Strategy is currently being developed through a working group of managers within the College. Intensive training sessions for staff on using digital solutions for remote learning have been very effective with good levels of student engagement and staff confidence. Teams is the central place for student group communication and for remote learning access. The Craven & Tyro Community Teams area is a place where practitioners share effective examples of good digital teaching approaches and methods. The Implementing Teaching and Learning Cycle guide provides practical approaches and tools for adopting high-standard practice for remote and blended learning. Laptops, cameras, microphones and a range of physical resources are provided for students and staff to continue learning and working when not on campus. Microsoft Insights is used by teachers to monitor engagement as well as attendance in remote leasons. Student Surveys continue to monitor their experience of learning through digital means and feedback is fed directly into the College steering group leading on the Digital Strategy.	Digital Strategy Staff CPD records Walkthrough OTLA Policy Implementing the Teaching Learning Cycle Student Survey QOE Themes: 1,2,3,4,5
Technical Education	
INTENT:	T-Level Steering Group Plans
Our People will be industry experts and be at the forefront of	Curriculum Planning
technical upskilling. We will develop and deliver T Levels across the	CPD Records
subject sector areas focusing on Health Science, Science and Land-	OTLA Indicators
based subject areas initially. We will work in partnership with our	Pro-Observe Records
students and apprentices to model excellence in practice. We will	RARPA Policy
focus on a 'One College' vision of teaching, learning and assessment	
embodied by reflective, passionate, enthused teachers and	OOF Themes: 1 2 3

assessors through communities of practice.

IMPLEMENTATION:

Steering groups across the College are in the early stages of developing the T-Level curriculum. It is intended that students and apprentices will be invited into these steering groups as the plans progress. Technical upskilling is a required feature of CPD for all teaching staff. Staff undertake activity such as work placements, shadowing or masterclasses to gain and refresh current industry experience. The majority of workplace assessors still work in industry or are regularly witness to current industry practice. All teaching staff undertake self-assessment and reflection on their practice. Walkthroughs and formal observations are recorded on

QOE Themes: 1,2,3

Pro-Observe to allow for self reflection against the OTLA Indicators.	
Departments have identified Teaching, Learning and Development	
Champions to grow communities of practice.	
Progression	
INTENT: We will create clear 'Progression Pathways' information for students, schools, parents so that the journey to specific careers can be seen. There will be a consistent focus on bringing careers to life and promotion of Our Offer through progression opportunities. We will have strong connectivity to businesses, so students have a higher level of career focus and access to opportunities. We will assess the impact of our curriculum Offer through high quality, positive destinations for all our student and apprentices IMPLEMENTATION: The website and prospectus provides comprehensive information on career pathways, including labour market information, the level and type of skills desired by employers and potential salaries linked to each qualification area. This enables prospective students and parents to see the full journey based on qualification choices. Employer Engagement, English and Maths, Citizenship and curriculum enhancement are clearly planned through Programmes of Intent in each area. The development of professional knowledge, skills and behaviours is a key focus in all lesson planning. Work experience is a key aspect of all Programmes of Study. The GATSBY careers IAG with a particular focus in the second semester as students to apply for HE courses through UCAS, provide employer network contacts and information on progression into further study or apprenticeships. The Careers Team work in conjunction with the Student Support Team to provide support with alternative study or work choices for the minority of learners that do not make the progress they intended.	Website and Prospectus Curriculum Planning Programmes of Intent Employer Engagement Plan English and Maths Strategy Citizenship Calendar Curriculum Enhancement Careers IAG and intervention Destination Data Analysis Internal Progression QOE Themes: 1,2,4,5,6

5. Monitoring and Measuring Impact

- 5.1. The implementation and impact of the Quality of Education Policy will be regularly and systematically reviewed with departments through a range of performance measures:
 - Quality and Standards Performance Reviews
 - Deep Dive Evaluation and Action Planning
 - College KPIs
 - Area KPIs
 - Supported Intervention Impacts
 - QIP Impacts
 - Student Voice Mechanisms
 - Self-Assessment
 - Observation of Teaching, Learning and Assessment
- 5.2. Monitoring of performance against the Quality of Education Policy will be reported by the Quality Team directly through the Vice Principal for Curriculum and Quality.

APPENDIX 1: Craven College: Our Teaching and Learning Cycle

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Through the door activity ready – in 60 seconds...

To commit the new learning to memory.

Checking progress is being made both in lesson and over time.

Last week, last month and last term Capture records of progress on Markbook

Students able to apply and demonstrate new Knowledge, Skills and Behaviours.

Can the learning be applied to a range of different contexts?

WELCOME

Check learning and progress Higher order and critical thinking skills Supportive environment **High expectations**

PRESENT

New information/skills. This should use a variety of teaching methods and learning strategies.

Methods appropriate to the delivery medium – remote/ classroom / workplace

What connects this learning to last piece of learning? Where does this fit into the bigger CONNECT picture?

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Bridging activity / PREP/ recap

Series 1 Presented in a way that is meaningful to students and written in behavioural terms. Linked to knowledge, skills and behaviours.

Episodes of learning shared.

Clear statement of what progress will look like.

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APPENDIX 2: Craven College: Our Behaviours



APPENDIX 3: EIF Quality of Education Themes (T) and Criteria (C)

QOE - T1	Curriculum is purposeful and clear in developing the knowledge, skills, behaviours and experiences needed to prepare and enable all learners to progress to their next steps,	QOE - C1	How well have leaders and managers selected and developed a curriculum that develops the knowledge, skills and behaviours that learners need in order to take advantage of the opportunities, responsibilities and experiences that prepare them for their next stage in education, training or employment (In a way to powerfully address social disadvantage)?
	including addressing of social or other disadvantage.	QOE - C2	Is it clear what the curriculum is preparing learners for and what learners will need to be able to know and do at the end of their learning or training programmes?
		QOE - C3	How well have leaders, managers and teachers planned and sequenced the curriculum so that learners can build on previous teaching and learning and develop the new knowledge and skills they need?
		QOE - C4	How well does the curriculum offer learners the knowledge and skills that reflect the needs of the local and regional context?
		QOE - C5	How well does the curriculum intent take into account the needs of learners, employers, and the local, regional and national economy, as necessary?
	Curriculum is ambitious, well planned and sequenced to build on previous learning,	QOE - C6	How well does the curriculum ensure that all learners benefit from high academic, technical and vocational ambitions?
QOE - T2	reflecting the needs of all learners and to develop the academic, technical and vocational skills for the local, regional and national economic context.	QOE - C7	How ambitious is the curriculum for disadvantaged learners or those with SEND, including those who have high needs, and will it meet those needs?
		QOE - C8	How well have leaders ensured that a subject curriculum includes content that has been identified as most useful and that this content is taught in a logical progression, systematically and explicitly for all learners to acquire the intended knowledge, skills and behaviours?
		QOE - C9	How well have leaders ensured that the curriculum supports learners' progression and provides knowledge and/or skills for the future (including non-qualification activity, where relevant)?
		QOE - C10	How well do learners see links between different areas of knowledge and skills and recognise that some knowledge and skills are transferable?
		QOE - C11	How carefully have leaders thought about the sequence of teaching knowledge and skills to build on what learners already know and can do?
QOE - T3	Teachers have expert subject knowledge and any gaps or ineffective teaching are addressed through effective professional development and support.	QOE - C12	Do teachers have expert knowledge of the subjects that they teach and, if they do not, are they supported to address gaps so that learners are not disadvantaged by ineffective teaching?
	Highly effective teaching, learning and assessment practice ensures that curriculum intent is implemented fully and consistently so that all learners can use, extend and improve their skills and knowledge to succeed.	QOE - C13	How well do teachers enable learners to understand key concepts, present information clearly and promote discussion?
		QOE - C14	Do teachers check learners' understanding effectively, and identify and correct misunderstandings?
		QOE - C15	Do teachers ensure that learners embed key concepts in their long-term memory and apply them fluently and consistently?
		QOE - C16	How well have leaders and teachers designed the subject curriculum and do they deliver this in a way that allows learners to transfer key knowledge to long-term memory?
QOE - T4		QOE - C17	Is the curriculum sequenced so that new knowledge and skills builds on what learners know and can do and can learners work towards defined end points?
		QOE - C18	Do teachers use assessment to check learners' understanding in order to inform teaching?
		QOE - C19	Do teachers use assessment to help learners to embed and use knowledge fluently, to develop their understanding, and to gain, extend and improve their skills and not simply memorise disconnected facts?
		QOE - C20	Is the curriculum sufficiently well-constructed and well-taught to lead to good results without conflict between teaching a broad, rich curriculum and achieving success in examinations and tests or assessments?
		QOE - C21	Do disadvantaged learners and learners with SEND acquire the knowledge and skills they need to succeed in life?
QOE - T5	Learners are well prepared for their next stage of education, training or employment and	QOE - C22	Does learning build towards an end point, where learners are being prepared for their next stage of education, training or employment at each stage of their learning?
QUE - 13	move into high-quaity destinations.	QOE - C23	Are learners ready for the next stage and are they going to appropriate, high-quality destinations?
		QOE - C24	How well are learners doing against nationally generated and validated performance information about learners' progress and attainment?
QOE - 16	Learners can articulate good progress from their starting points and achieve well in relation	QOE - C25	Is there clear evidence of the progress learners are making?
QUE - 16	to challenging individual learning goals and national measures of performance.	QOE - C26	How well can learners talk about what they have remembered about the knowledge and skills they have acquired and how their learning enables them to connect ideas?
			How well do learners progress in relation to their starting points, based on their rate of learning, acquisition of knowledge, skills and behaviours and have they achieved their individual, challenging learning goals?
QOE - 17	Regular analysis of internal performance assessment information leads to positive actions and impacts for all learners.	QOE - C28	How well has the analysis of internal performance assessment information led to positive actions and impacts?

Appendix 4: OTLA Indicators

Doma	ain	Reliably embedded	Sufficiently embedded	Weakly embedded		
1a	Curriculum	Teachers use their subject expertise to	Teachers use their subject expertise at all times	Teachers use of their subject expertise is limited		
		engage and bring alive topics which	to provide effective learning opportunities for all students.	and/or does not provide effective learning		
		provide effective learning opportunities for all students.	an students.	opportunities for all students.		
1b		Lesson content challenges all students	Lesson content is appropriate to the whole	Lesson content is not appropriate to the group and		
10		towards individualised ambitious	group and does not lower expectations.	lowers expectations for some students.		
		targets.	0 F	·····		
1c		The sequence to the lesson is very well	There is a logical sequence to the lesson.	There is not a logical sequence to the lesson.		
		considered and scaffolds learning				
		effectively for all students.				
1d		Wider curriculum elements are	Clear links are made to wider curriculum	Links to wider curriculum elements are unclear:		
		effectively reinforced in class:	elements:	1. Maths		
		1. Maths	1. Maths	2. English		
		2. English	2. English	3. Citizenship		
		 Citizenship Professional KSBs 	 Citizenship Professional KSBs 	4. Professional KSBs		
2a	Teaching	4. Professional KSBs Teachers demonstrate excellent and	4. Professional KSBS Teachers demonstrate good communication	Teachers do not demonstrate good communication		
20	reaching	engaging communication skills.	skills.	skills.		
2b		Teachers possess excellent questioning	Teachers possess good questioning skills that	Teachers do not possess good questioning skills		
		skills that promote deeper thinking for	are applied to the majority of learners.	and/or there is limited application to some learners.		
		all learners.				
2c		Teachers give explicit, detailed and	Teachers give explicit, detailed and constructive	Teachers do not give explicit, detailed and		
		constructive feedback in class which is	feedback in class.	constructive feedback in class.		
		then used by students to improve and				
		develop approaches to the tasks in the				
_		lesson.				
3a	Behaviour	Teachers create supportive classrooms	Teachers create supportive classrooms focused	Teachers do not create supportive classrooms focused		
		that actively promote the focus on learning.	on learning.	on learning.		
3b		Student behaviour is excellent and	Student behaviour contributes to the focus on	Student behaviour disrupts the focus on learning.		
55		students promote the focus on	learning.	stadent benaviour disrupts the locus of rearning.		
		learning with peers.				
4a	Student	Students have an excellent	Students are clear about how the session links	Students are unclear about how the session links to		
		understanding of the session and how	to their overall learning aims.	their overall learning aims.		
		it links to their overall learning aims.				
4b		Students demonstrate an excellent	Students can articulate what they have learned	Students cannot articulate what they have learned in		
		understanding of what they have	in the lesson.	the lesson.		
		learned in the lesson and clearly apply				
4c		it to further learning in class. Students are able to articulate how the	Students can articulate the impact of their	Students cannot articulate the impact of their learning		
40		impact of their learning since the start	learning over time.	over time.		
		of their course contributes to progress	learning over time.	over unie.		
		against ambitious targets.				
R1	Remote and					
R2	blended	How well has the teacher ensured that confirmation of learning has taken place for those accessing remotely?				
R3	learning		n easily accessible for students in this session?			
R4	considerations	How well has clear inclusion and collabo	ration been demonstrated for all students in the se	ession?		

Appendix 5: Implementing the Teaching and Learning Cycle

CLASSROOM/WORKSHOP

Friendly greetings Supportive environment Classroom ready and seating arranged Prepared and ready for teaching and learning Through the door activity ... ready in 60 seconds Worth being on time for – don't miss out! Use <u>The Day</u> for currency/swift resource Set the mood for exciting learning Peer led = time to check attendance

NELCOME

REMOTE



Friendly greetings

Help! channel set up for support and guidance Cameras and mic on, encourage chat Resources, links and equipment ready for access On joining Teams activity ... ready in 60 seconds Worth being on time for – don't miss out! Use <u>The Day</u> for currency/swift resource Set the mood for exciting learning Peer led = time to check engagement

Curious, optimistic, respectful, positive mindset, connected, enthusiastic

CLASSROOM/WORKSHOP

Organised and purposeful from the start What connects this learning to the last? Where does this fit into the bigger picture? Bridging activity (<u>scaffolding</u> with <u>activities</u>) Use the PREP activity:

- Verbal, physical or digital presentation
- <u>Padlet</u> or <u>Flipgrid</u> for peer feedback
- Recap learning/assess prior learning
 - Responses <u>Forms Kahoot</u>
 - Seated group activity

CONNECT

REMOTE



Organised and purposeful from the start What connects this learning to the last? Where does this fit into the bigger picture? Bridging activity (scaffolding with hyperdocs) Use the PREP activity:

- Verbal or digital presentation
- <u>Padlet</u> or <u>Flipgrid</u> for peer feedback

Recap learning/assess prior learning

- Teams chat <u>Forms Kahoot</u>
- <u>Channel group</u> activity

Curious, progressive, responsible, committed, determined, pragmatic

CLASSROOM/WORKSHOP

Present meaningful learning objectives Link to knowledge, skills & behaviours Reinforce previous maths and English lesson Relate to citizenship agenda Share specific learning intentions/possibilities Measurable verb in each objective Order the learning, progressively complex Clear statement of what progress looks like Share learning episodes

Give regular feedback on how well learning outcomes are met. LEARNING OUTCOMES

REMOTE



Present meaningful learning objectives Link to knowledge, skills & behaviours Reinforce previous maths and English lesson Relate to citizenship agenda Share specific learning intentions/possibilities Measurable verb in each objective Order the learning, progressively complex Clear statement of what progress looks like Share learning episodes - chat or channels Give regular feedback on how well learning outcomes are met through chat or channels

Positive mindset, enthusiastic, pragmatic, responsible, collaborative, curious, optimistic

Appendix 4: Implementing the Teaching and Learning Cycle (continued)

