Shifts in Student Reporting



Why is student reporting changing?

It began with the curriculum redesign

Curriculum was developed in collaboration with B.C. and Yukon educators and academic specialists.

Key shifts in redesigned curriculum:

- Competency focused ٠
- Personalized and flexible •
- Development of Core Competencies (Thinking, ٠ Communication, and Social and Personal Responsibility)
- Focus on literacy and numeracy foundations •
- Indigenous perspectives, worldviews and content woven ٠ into all learning areas and grades

While the current provincial curriculum began implementation in 2016, the Ministry's Student Reporting Policy had stayed largely unchanged since 1994.

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Big Ideas

 Generalizations & principles What students will understand

Concepts

Curricular Competency Learning Standards

· Skills, strategies & process · What students vill be able to do

Content Learning Standards

FN04

 Topics What students will know

Backed by Research

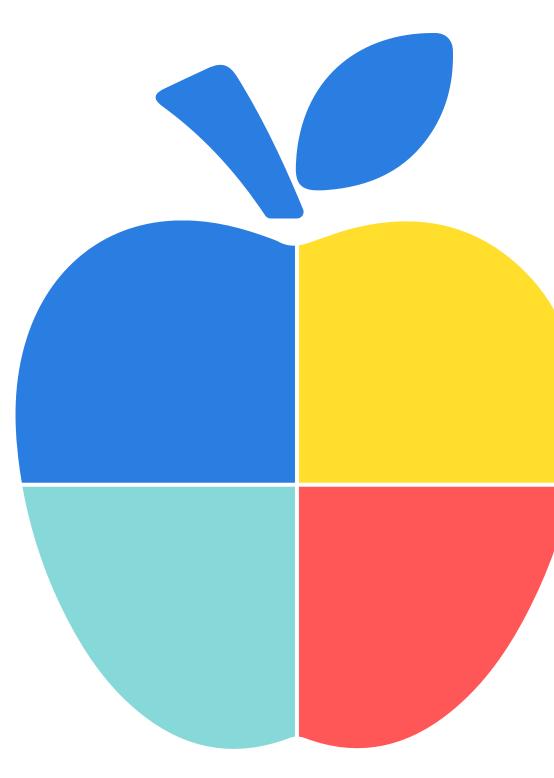
Meaningful Communication

Researchers stress the importance of ongoing and timely communication with parents and caregivers.

Effective communication between home and school has a positive impact on student learning and engagement.

Focus on Proficiency

Assessment that is focused on student proficiency in relation to the established Learning Standards leads to improved reliability of assessment results and increased student engagement.



Student Self-Assessment

Student self-assessment leads to an increase in student confidence in their abilities, greater responsibility for their own learning, greater student satisfaction.

Formative Assessment

Globally, there is a shift toward assessment for learning so that the student is regularly informed of where they're at in their learning and how to move them forward.

K-9 OPTION A (INTERIM)

- 5 reporting events a year
 - 4 points of progress report
 - 1 summary of progress report at the end of year/semester
- 1 self-reflection of Core Competencies
- A scale at K-3
- District choice on scale or letter grades at grades 4-9

K-9 OPTION B

- 5 reporting events a ye
 - 2 informal reports
 - 3 formal reports
- 1 self-reflection of Core Competencies
- Performance Scale at I
- District choice on scale grades at grades 4-5
- Letter grades at 6-9

NEW POLICY

Updated K-12 Policy

- 5 reporting events a year
 - 4 Learning Updates (2 written; 2 of flexible format)
 - 1 Summary of Learning (written)
- Student self-reflection of the Core Competencies & student goal setting ٠
- Provincial Proficiency scale and descriptive feedback in K-9
- Letter grades & percentages with descriptive feedback in 10-12
- Graduation Status Update at 10-12

	GRADES 10-12
ear	• 5 reporting events a year
	• 2 informal reports
	• 3 formal reports
e	Letter grades and percentage
	with written comments where
K-3	needed
e or letter	

Let's Dig Into Some Policy Elements

Each Written Learning Update and Summary of Learning includes:

Communication of student learning in all areas of learning currently being studied in relation to the Learning Standards, using the Provincial Proficiency Scale (K-9) or Letter Grades and Percentages (Gr. 10-12);

Feedback describing student strengths, areas for growth and opportunities for further development;

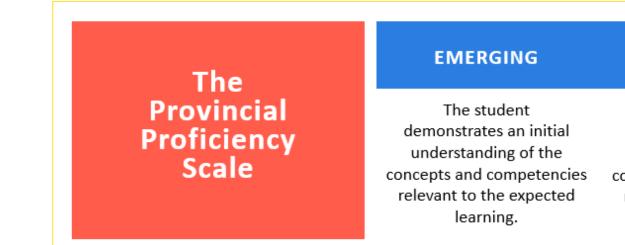
Student-generated content including student self-reflection of the Core Competencies and student goal setting (including where families can learn more about their child's learning in this area); and

Information about student attendance.

Note, the Summary of Learning in grades 10-12 also includes a graduation status update.

The Provincial Proficiency Scale

The four-point Provincial Proficiency Scale is used to communicate student learning in all areas of learning in **Grades K-9.**



Letter Grades & Percentages

Letter grades and percentages are used in **Grades 10-12**. The process for letter grade symbols and corresponding percentages and definitions are set out in the <u>Provincial Letter Grades Order</u>.

Letter Grade	Percentage Range	Definition
Α	86 - 100	The student demonstrates excellent or outstanding lea
В	73 – 85	The student demonstrates very good learning in relation
C+	67 – 72	The student demonstrates good learning in relation to
С	60 – 66	The student demonstrates satisfactory learning in rela
C-	50 – 59	The student demonstrates minimally acceptable learning
F	0 – 49	The student has not demonstrated minimally acceptable
SG	N/A	Standing Granted: Although completion of normal required consistent with the best interests of the student, the giserious illness, hospitalization, late entry or early leave director of instruction in charge of the school.
TS	N/A	Transfer Standing: May be granted by the principal, vi from an institution other than a school as defined in th may assign a proficiency scale indicator or letter grade
IE	N/A	The student, for a variety of reasons, has not provided

DEVELOPING

PROFICENT

EXTENDING

The student demonstrates a partial understanding of the concepts and competencies relevant to the expected learning.

The student demonstrates a complete understanding of the concepts and competencies relevant to the expected learning. The student demonstrates a sophisticated understanding of the concepts and competencies relevant to the expected learning

earning in relation to the Learning Standards of the curriculum.

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quirements is not possible, sufficient evidence of learning has been demonstrated to warrant, granting of standing for the area of learning and grade. Standing Granted may be used in cases of *v*ing, but may only be granted by an adjudication process authorized by the principal, vice principal or

vice-principal, or director of instruction in charge of a school on the basis of an examination of records the School Act. Alternatively, the principal, vice-principal, or director of instruction in charge of a school de and percentage on the basis of an examination of those records.

ed sufficient evidence of learning in relation to the Learning Standards of the Provincial Curriculum.

What about the scale?

Emerging



'Emerging' indicates that a student is just beginning to demonstrate learning in relation to the Learning Standards of the curriculum but is not yet doing so consistently. Emerging isn't failing.

- Students who are not yet demonstrating any learning in relation to the Learning Standards can be assessed as 'Emerging'.
- If this is due to insufficient evidence of learning, the student can be assigned an "IE".

Developing

'Developing' indicates that a student is demonstrating learning in relation to Learning Standards with growing consistency; The student is showing initial understanding but still in the process of developing their competency in relation to the Learning Standards of the curriculum.

Developing isn't failing. All students will be developing in some areas and specific time points.

Proficient

'Proficient' is the goal for students. It is when a student demonstrates the expected learning in relation to the Learning Standards of the curriculum

'Proficient' is not synonymous with perfection. Instead, the student is able to demonstrate their learning consistently or most of the time.

Extending

'Extending' is not synonymous with perfection. 'Extending' is a student demonstrating learning, in relation to Learning Standards, with increasing depth and complexity.

'Extending' is not a bonus, or a reward, and does not necessarily require that students do a greater volume of work or work at a higher grade level.

'Extending' is not the standard for all students, 'Proficient' is. Therefore, if students turn in all their work and demonstrates evidence of learning in all Learning Standards for the given area of learning, they are not automatically assigned 'Extending'.

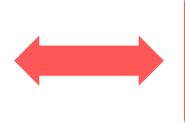
What about the "IE" letter grade?

- The "I" letter grade for "incomplete" is being replaced with "IE" meaning "Insufficient evidence"
- The "IE" is used to alert parents and caregivers when students, for a variety of reasons, have not provided sufficient evidence of learning in relation to the Learning Standards of the Provincial Curriculum.
- The "IE" means that teachers do not have enough information to adequately assess a student using the four-point Provincial Proficiency Scale or letter grades and percentages.
- The "IE" symbol is temporary and needs to be converted to another scale indicator and/or letter grade and percentage within one calendar year.
- Behaviour and attendance can on occasion lead to an "IE" scenario. • But a teacher should do their best to triangulate their assessment practices to gather as much evidence of learning as possible.









Conversations

What are some best practices in assigning marks?

- Averaging marks over a term, semester, or year does not provide an accurate picture of student learning. Learning is continuous.
- Averaging puts students who are struggling at the start of the year at a disadvantage because they will not be able to catch up, even if they demonstrate robust learning later.
- Learning demonstrated close to the communication of student learning will be the most reflective of student proficiency and should be used as the strongest evidence of learning when deciding on a scale indicator and/or a letter grade and percentage.



What About **Descriptive Feedback?**

- Descriptive feedback is concise, strengths-based, written comments or documented conversations that are aligned to the Learning Standards and describe student learning, as well as identify specific areas for future growth.
- It should be concise and in family and student-friendly language
- Lesson plans and the learning standards of the curriculum do not need to be summarized
- Every area of learning reported on does need descriptive feedback
- However, that feedback can be a single comment per learning area or an integrated response that covers all learning areas and is reflective of the cross-curricular nature of learning.

Science

Cheyenne is:

- Curious and a hard worker
- predictions
- Able to use strong planning skills to design their own inquiry

information.

- Able to make keen observations and

Cheyenne continues to need support in understanding and evaluating information, such as comparing data from a variety of sources. Cheyenne is good at advocating for their own needs, and by continuing to ask for help and getting more experience interpreting graphs, they will begin to build their ability to evaluate

What about reporting on attendance, behaviour, and work habits?

- Communicating student learning habits and engagement • through a combination of student self-assessment of Core Competencies, goal setting, and descriptive feedback.
- How attendance is communicated to families will be decided at the school and/or district level. An autogenerated number on any of the written reports is sufficient.
- Reporting on student learning habits and engagement and academic learning needs to be done separately.
- Behavior and engagement are still important and will be addressed and communicated to parents and caregivers.
- Assessment and reporting are also not disciplinary tools. Students cannot have their marks penalized for missing classes or behavior they demonstrate

Core French

Quinn:

- - with Duolingo.

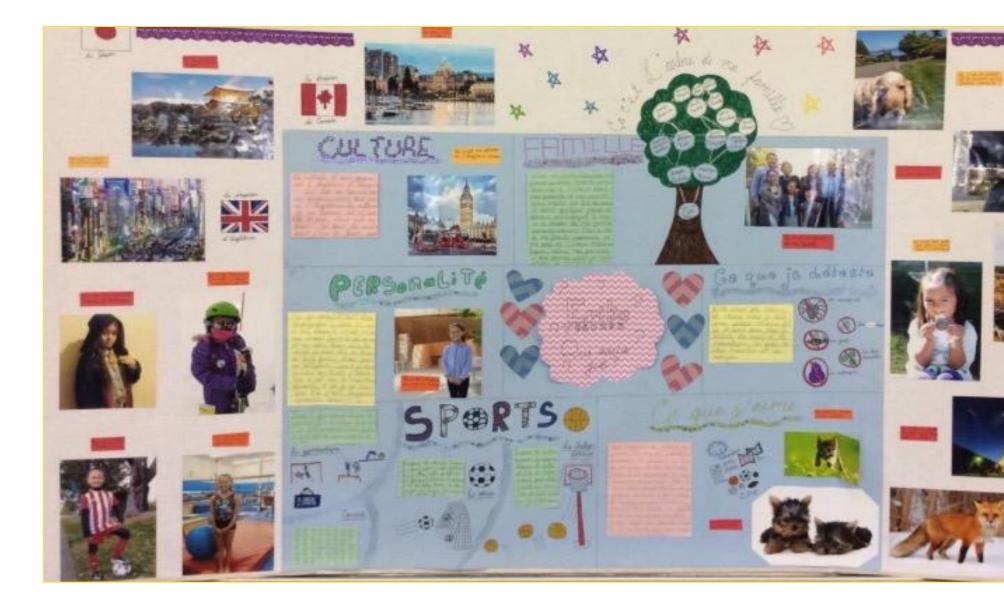
Is very engaged and actively participates in our everyday French language routines

Can respond appropriately to simple commands and instructions

Continues to develop in their comprehension of both written and spoken French language. Quinn has a strong vocabulary that they can use, along with more exposure and practice in class, to build their comprehension. At home, they could practice

What are the self-assessment of Core Competencies and goal setting components?

- During the school year, students self-reflect and self-assess on their Core Competency development, and it is shared in the 2 written Learning Updates and 1 Summary of Learning.
- Every Core Competency does not need to be reflected on during a school year unless outlined by a local school and/or district policy.
- Goal setting also does not need to be in relation to the Core Competencies, unless decided on by the student, educator, school and/or district.
- Self-reflection and goal setting do not need to go in the student permanent record
- Districts determine formats, templates, and procedures, ensuring that the self-assessment and goal setting process is meaningful.



Self-Reflection of Core Competencies & Goal-Setting Examples



Self-assessment and goal-settin

Digital Document



Student Video Recording

Social Responsibility I am a good member of our team. I am kind to others, by using kind words and actions. I can work with others and take turns. I can solve problems by myself or find someone to help if I need it. My example is: (This is a time when...) When I came to school, I didn't ask to use the crayon I just ripped it out of her hands. But a little while later I asked if I could have it after she was don 新日

School Provided Templates



Multimedia Project



Student Audio Recording





Learning Update

British Columbia Elementary

Date March 2023

Student Name Rvan B

Attendance at absences & a lab

Teacher descriptive feedback

Ryan is a great communicator and enjoys interacting with others to share his ideas. He is sensitive to others and is aware of how his actions and words impact those around him. Ryan at times requires support when working through difficult or uncomfortable situations with peers or staff. He is working on using his strong communication skills to grow in better expressing his thoughts in times of social conflict. Overall, Ryan has developed important friendships and is a valued member our classroom community.

Areas of Learning	Proficiency Scale Indicator	Descriptive Feedback
English Language Arts	Developing	Ryan makes meaningful connections which demonstrates his good comprehension of what he is reading. Although reading below grade level, when provided books at his level, his ability to engage and think about what he is reading has helped him grow his reading skills. The next steps for Ryan would be to continue to spend time reading a variety of books that interest him and practice sounding out new and unfamiliar words.
Mathematics	Proficient	Ryan is proficient at explaining and justifying his mathematical reasoning. He is eager to try new concepts and shows curiosity when solving problems. Ryan is still building his understanding of the relationship between perimeter and area and can use his strong problem-solving skills to continue to build this skill.
Science	Proficient	Ryan is a curious student that makes keen observations and predictions through scientific inquiry. During our investigation of body systems, he demonstrated proficiency when planning his inquiry on how to take care of your respiratory system
Social Studies	Proficient	Ryan has asked great questions throughout our various inquiries this year. When looking at a variety of issues and perspectives he also provided well-constructed arguments to defend his thinking. At times Ryan struggled to understand or consider or other perspectives beyond his own, but he always took the time to ask questions along the way which is an important skill.
Physical & Health Education	Developing	Byan has demonstrated fair play and leadership in all our physical activities. He actively participated in all activities and could recognize how personal choices surrounding physical activity and food choices impact your health and well-being. Byan continues to develop in some of his fundamental movement skills especially when required to control an object such as a ball. With more practice and participation in sports opportunities, Ryan will become more confident and further develop his skills.
Arts Education	Developing	Ryan was able to identify various elements of art used among our indigenous communities. During our inquiry into the various regions of Canada, Ryan required support to create pieces of art (visual, dance, music) representing the region he was exploring. He was a bit apprehensive when presenting his creations, but with more time and opportunities, he will become more confident and prouder of his creativity.

Self-assessment of Core Competencies and goal setting

My goal was to think in new ways this year. This year I had to think creativly and critically alot. In Science I got to do an inquiry project on anything I wanted and because I really love pretty rocks I desided to study rocks and learned about so many different kind of rocks in BC. I had to relay think about how to group them into categories and how to explain the different carakteristics in my presentation. That was the hardest thing I did all year and I'm really proud that I did a good job.

I had a goal to get better at communicating my thoughts betters. I think I did alot of growth this year in my communication cause I learned how to write a really good paragraph and all about punctuation. I didn't know any of that last year. And my teacher gave us lots of projects that got us to write and we made posters and presentations. We wrote our own stories and plays and we also wrote reflections like this one to help us understand how we are growing. I really like that we got to do so many presentations in class too because it's fun to watch other peoples and because it helps you with speaking in front of a class. I feel more confident in my communication then in grade 3.1 am also working on using these skills I am learning with my friends. Sometimes I find it hard when we have a fight but I am learning how to communicate with them too.

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Student Generated Content on Written Report

What about the graduation status update?

The First Nations Education Steering Committee (FNESC) asked for a mechanism in the reporting policy that would inform parents, caregivers and students of the graduation requirements and student progress toward them. The goal of this policy element is support parents, students and caregivers in planning toward graduation and to notify families early to any missing graduation credits or assessments.

Requested elements

- A list of all courses required for graduation
- All provincial assessments required for graduation
- Denotation of courses and assessments that have been completed
- What graduation program the student is on



Inclusive Assessment Practices

Differentiated assessment supports are design practices that offer students choice in the way they express, represent, or engage with their learning. They affect the WHY of learning (engagement), recognize the WHAT of learning (representation) and support the HOW of learning (action and expression).

All students are eligible to receive universal assessment supports to support their learning — not just students with disabilities and diverse abilities, or those with an Individual Education Plan (IEP).

Some students may require more targeted assessment supports— again not just students with an IEP. It is important to note that targeted assessment supports include the use of universal supports as well.

Few students will require specific assessment supports to support their learning. Typically, these include students with complex needs who have moderate or profound intellectual disabilities.

The Use of Supports

- A student with an IEP or student learning plan should not be assessed automatically as 'emerging', 'developing' or at a lower letter grade and percentage because they use supports to further their learning.
- If with the supports, the student is demonstrating learning in relation to the Learning Standards, then they should be assigned a scale indicator or letter grade and percentage according to the learning they have demonstrated.
- The use of supports does not mean they are not adequately meeting the Learning Standards of the curriculum.



Assessment Through Play

Play isn't just for the early grades.

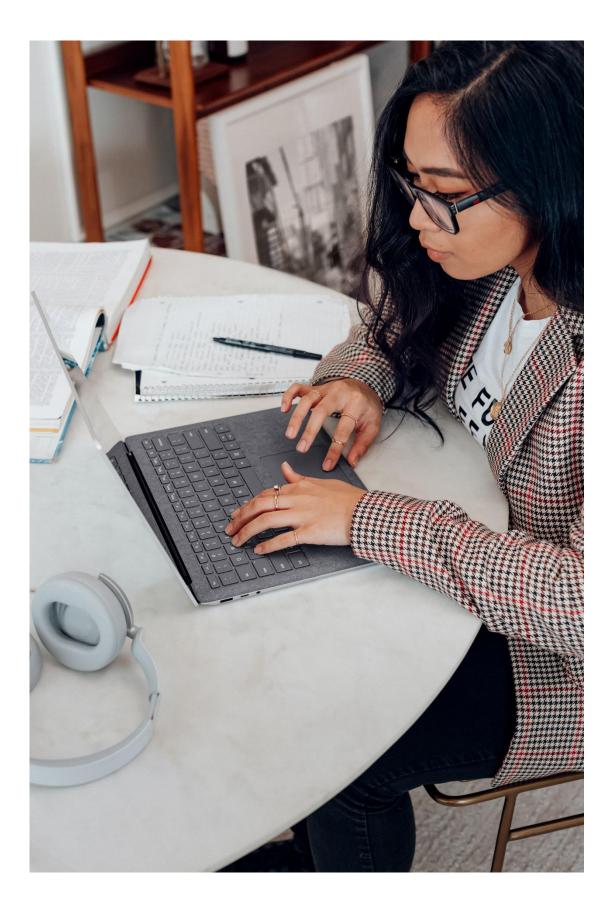
Effective methods for gathering and evaluating assessment information in play-based learning opportunities include:

- Oral responses during play either via speaking, audio recording, or video recording
- Visual responses by looking at what a child drew, painted, or created during their play
- Physical responses by looking at what a child built out of toys and materials as they played
- Pedagogical Narration, where an educator observes, records, and shares out areas of significance that occurred during the play
- Discussions and two-way communication
- Self-assessment using pictures and co-constructed criteria



What about the tech tools?

- The policy is platform neutral. Districts have the autonomy to select whatever reporting tool and format they wish, if it fulfills all the requirements of the policy.
- MyEductionBC (MyEd) will be fully capable of fulfilling all policy requirements.
- There is already a process for uploading a core competency and goal setting document into MyEd, and a place to put a comment on the report card where to find the self-reflection and goal setting document if it is housed in a portfolio or elsewhere.
- Currently working with the MyEd team to build out a graduation status update.
- MyEd will reflect the new letter grades, graduation status update, and Proficiency Scale indicators starting July 2023.
- If you have any questions about the process, have your Service Management Council (SMC) rep bring it up at the next meeting.



Implementation Supports

When the Ministry released the K-12 Reporting Framework in June 2022 to the public, they also released a **brochure for families** explaining the proficiency scale and upcoming changes to student reporting.

Learning is ongoing

Students come into every learning situation with their own experiences and background knowledge. A student does not necessarily begin at Emerging or Developing at the beginning of each school year. Similarly, students do not only reach Proficient at the end of the school year. Reaching proficiency is not the end of learning; if a student enters a learning experience with Proficient understanding or achieves proficiency during the school year, the goal becomes to further enhance their learning.



Letter grades and percentages for grades 10-12

Most universities and colleges currently use letter grades and percentages as part of the admissions process. To continue the successful transition of B.C. students to post-secondary learning, letter grades and percentages will remain in the graduation years. However, the Ministry of Education and Child Care will work with post-secondary institutions in the coming years to explore the use of the Provincial Proficiency Scale at Grades 10-12.





REPORTING ON STUDENT LEARNING IS CHANGING IN B.C.

Brochure for Families

Minimy of Education and Child Case

Already released

The <u>fulsome reporting guidelines</u> and 2 print-based implementation supports for educators were released publicly in **December 2022.**



Benefits of the Scale

- Views learning as ongoing, rather than
- signaling learning is done Values growth and most recent evidence of
- learning
 Provides feedback, to both families and students, on where the student is at and how to help them move forward in their
- learning Supports lifelong learning by shifting the focus to developing competencies rather than the achievement of marks
- Maintains high provincial standards by focusing on helping all students attain proficiency in their learning Is inclusive of all learners by focusing on
- strengths and next steps for each individual

Inclusive reporting

A student who uses assessment supports or has an Individualized Education Plan (IEP) should not be assessed automatically as 'emerging', 'developing' or given an 'IE'

The student should be assigned a scale indicator according to the learning they have demonstrated

Descriptive Feedback

Pair the Proficiency Scale indictor with strengths-based descriptive feedback, explaining where the student is in their learning, and areas for future growth.



Unpacking the Proficiency Scale Support for Educators



What to report on

- Student assessment and reporting is in relation to the Learning Standards of the provincial curriculum, and/or, in very select cases, a student's individualized goals laid out in their IEP.
- While student behaviour and attendance may need to be communicated home, this is communicated separately from reporting a student's learning in relation to the Learning Standards. Student behaviour should not contribute to a
- student's overall mark in a given learning area (e.g. 10% of the grade for attendance, 5% of the grade for handing in assignments on time etc.), but rather be described in the descriptive feedback.

Learning is continuous

Averaging marks over a term, semester, or year does not provide an accurate picture of student learning. Learning is continuous. Therefore, learning demonstrated close to the communication of student learning will be the most reflective of student proficiency and should be used as the strongest evidence of learning when deciding on a letter grade and percentage and/or proficiency scale indicator.

INITISH



The Provincial Proficiency Scale

ning in all areas of learning. It is a requi

The Importance of Self-Reflection on Core Competencies

- The <u>Core Competencies</u> (Communication, Thinking, and Personal and Social) are part of the BC curriculum and are central to the development of educated citizens Actively involves students in the learning
- process Self-reflection and goal setting abilities play a Self-reflection and goal setting abilities play a significant role in helping students working toward future possibilities while developing the confidence, knowledge, and competencies necessary to thrive in an ever-changing world.

Descriptive feedback

- · Focuses on what the student can do now and
- Focuses on what the student can do now and what they are working toward
 Clearly explains areas for further growth, as well as strategies to support them
 Describes student learning in the subjects they are studying
 Provides feedback on student learning habits and engagement

Letter grades & percentages

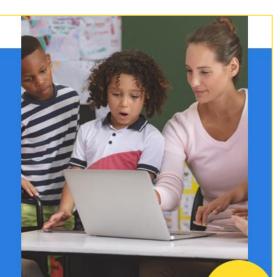
To continue the successful transition of BC students to post-secondary learning, letter grades and percentages will remain in the graduation years (Grades 10-12) at this time.



RATTISH

What to Expect in a Written Report

Support for Students, Parents & Caregivers



Criteria and Considerations for Written Reports

Support for Educators





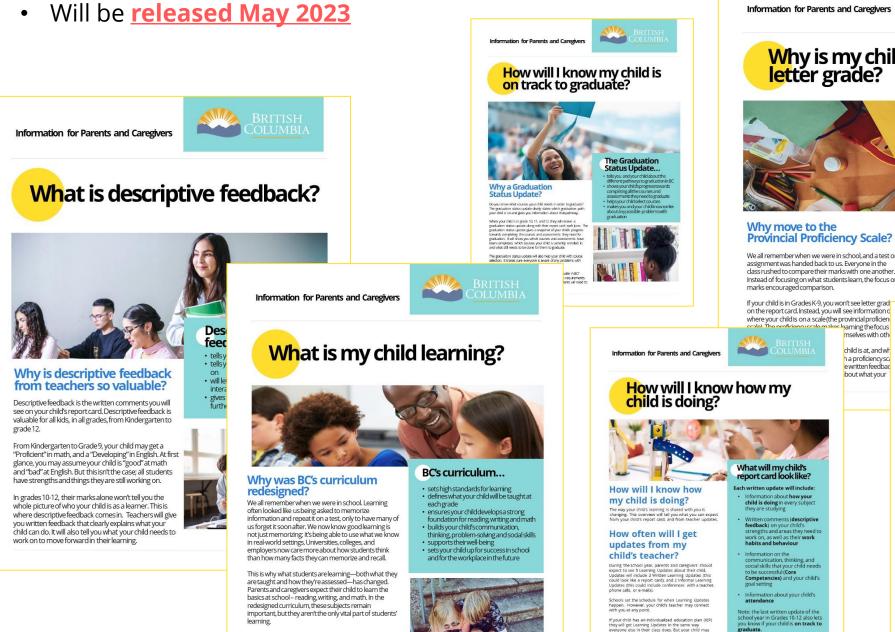
K-12 Reporting Policy **Communicating Student Learning Guidelines**





K-12 Student Reporting Information for Parents and Caregivers Package

- Resources that explain the **what** and **why** of various elements of the written reports •
- Can be in a booklet form, or sent out as individuals information sheets (6 in total) •
- Translated into various languages •



Why is my child not getting a letter grade?





proficiency scale...

maintains high standards makes learning the focus shows you where your child is at lets you know what things your child st helps students continue their learning.

even after assi are given back

Information for Parents and Caregivers

Why is my child self-refl and setting goals?



How can self-reflection and goal-setting help students?

how to think communicate d interact with others. This is where the Core chool they will be building these skills

students to learn, from the teamers of teamers o



tantly changing. It's still imp ompetencies come in. BC's Core Compe



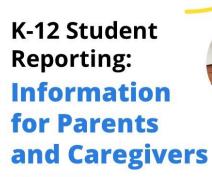
BC's curriculum will continue to give your child a strong foundation in these important skills. It will also teach your child how to think, communicate, problem-solve and use their knowledge in the ways that matter in school and in a rapidly changing future.













What's inside?

5.

What is my child learning? An overview of BC's curriculum, which sets out what your child is being taught and assessed on in class How will I know how my child is doing? A summary of what you can expect to find on your child's report cards. Why is my child not getting letter grades? An explanation of the Provincial Proficiency Scale and how it will be used if you have a child in grades K-9. What is descriptive feedback? A description of what you can expect in the written comments your child will get on their report cards. Why is my child self-reflecting and setting goals? An overview of the importance of self-reflection and goal setting skills, and how your child will grow in these areas. How will I know my child is on track to graduate? Information about the different pathways to graduation in BC, and how you can be sure your child is on track to graduate.

Webinar series update

- Content outlined by the development team •
- 8 modules covering the salient topics •
- Intended to be self-paced and/or used at open staff meetings •
- Will be co-presented by MOECC and development team members who represent • key partner organizations
- Will be released in late spring.





Student Generated Content





- student voice. These processes infuse learning with personal meaning and emphasize working toward future possibilities while developing the confidence, knowledge, and
- competencies necessary to thrive in an ever-changing world. As self reflection and goal setting becomes a natural part of the learning process, it
- promotes personalization, inclusion, diversity, and student engagement
- Timing
- student self-assessment and goal setting must be included in: at least two written Learning Updates
- the Summary of Learning,
- K-12 Student Reporting Written Learning Updates Include: Grades 10-12 Grades K-9 communication of student learning in all areas of learning communication of student currently being studied in relation to the Learning currently being studied in relation to the Learning Standards, using the Provincial Proficiency Scale; Standards, using letter grades and percentages; descriptive feedback describing student strengths, areas descriptive feedback describing student strengths, areas for growth and opportunities for further development: for growth and opportunities for further development; information about student attendance; and information about student attendance; and student-generated content including student selfstudent-generated content including student selfassessment of the Core Competencies and student assessment of the Core Competencies and student goal setting goal setting

K-12 Student Reporting

C Student, Reports

Key Findings

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Focus on Proficiency

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Formative Assessment Containing the experimentation of Containing the containing so that the sense in the containing so that the sense of sense is an experiment of when degree as in the sense and sense more them forward.



The goal of communicating student learning is to ensure that:

- students are engaged in meaningful conversations that help them develop responsibility for engaging deeply with their learning
- parents and caregivers are well informed, are involved in dialogue about their child's learning, and understand ways to support and further student learning
- teachers have flexibility in communicating with students, parents, and caregivers

