



#### **Principles of Assessment at Alice Deal**

At Alice Deal Middle School, the role of assessment is to support student learning through improved instructional practices and giving students meaningful feedback. Assessment is based on the IB Middle years programme (MYP) objectives and the DCPS subject standards. The IB MYP objectives are subject-specific and are designed to develop students into active participants in the learning process. The IB MYP aims to empower students to become creative, critical and reflective thinkers. The assessment process reflects the overall aims of the IB MYP, providing students with meaningful opportunities to demonstrate their understanding, knowledge, and mastery of skills.

We believe that this model of assessment aims to:

- Improve teaching and learning through use of the teach-assess-reteach cycle
- Reflect the goal of using assessment to improve, inform, and support students' academic growth
- Effectively blend DCPS and IB requirements, expectations, and best practices.

#### **How we Assess**

Students are assessed on their progress in class on a variety of assignments and tasks both in school and out. The purpose of these assignments is to measure student understanding of content learned in class and may measure mastery of specific content or growth in a skill. Student assessments will fall into the following three categories:

#### **Student Engagement (10%):**

This category includes demonstration of active engagement in schooling through a variety of means, including students submitting work, revising work or creating weekly work plans to manage their time and tasks, and completing their work plans. Work plans may include personalized revision or extension work, as needed. In addition, credit for evidence of listening, speaking, writing, interacting, and/or leading during class discussions or group activities will be included in this category. Absences will not count against the engagement grade.

#### **Student Practice and Application (50%):**

This category includes all student work products that practice and apply discrete and cumulative skills acquired from individual lessons throughout a unit. Assignments allow students to integrate skills successfully and to acquire content through application and practice. Tasks leading to the Required Curricular Tasks in the Canvas Course Companions and IB formative assessments are included in this category. If students do not demonstrate proficiency on these tasks, they receive specific qualitative feedback to revise the tasks, raise the grade, and demonstrate increased proficiency. Work in this area should increase in complexity over the course of a unit, building toward cumulative, and IB summative assessments. These assignments are completed in class or outside of class. These assignments can be supported by teachers, peers, or resources.

#### Assessment (40%):

This category includes all formal evaluations of individual student skills, knowledge, progress, and proficiency. IB summative assessment and assessments in the Required Curricular Tasks in the Canvas Last Reviewed January 25, 2023





Course Companions –which are included in this category–range from traditional tests and quizzes to performance-based tasks that demonstrate student skill and knowledge of an entire unit. Assessments are completed independently, within a set amount of time, honoring accommodations, in a formal testing environment. They can be administered by the district or by teachers. Students who do not demonstrate proficiency on assessments receive specific qualitative feedback on revision and revise the assessment to raise the grade and demonstrate increased proficiency.

## **Rubrics and Criteria**

#### **MYP Objectives and Criteria**

Each subject has four MYP objectives. The objectives of each subject group state the specific targets that are set for learning in that subject group. They define what the students will be able to accomplish as a result of studying the subject. Each objective is elaborated by a number of strands; a strand is an aspect of indicator of the learning expectation and skill.

MYP assessment criteria measure a students' work against the MYP objectives. Each criterion has four bands and achievement levels from zero to eight. IB summative assessments and criterion-based formative assessments are judged against MYP criteria. MYP criteria for all grade levels and subject groups are located on the Deal website.

Each MYP objective must be taught and assessed a minimum of two times per school year. The MYP objectives/criteria titles for all subjects at Deal are as follows:

	A	В	С	D
Language and Literature (ELA 6/7/8)	Analyzing	Organizing	Producing Text	Using Language
Language Acquisition (Chinese/French/Spanish)	Listening	Reading	Speaking	Writing
Individuals and Societies (Geography/World History/US History)	Knowing and Understanding	Investigating	Communicating	Thinking Critically
Sciences	Knowing and Understanding	Inquiring and designing	Processing and evaluating	Reflecting on the impacts of science
Mathematics	Knowing and Understanding	Investigating patterns	Communicating	Applying mathematics in real-world context
Arts (Visual and Music)	Investigating	Developing	Creating/Performing	Evaluating
Physical and Health Education	Knowing and understanding	Planning for performance	Applying and performing	Reflecting and improving performance
Design	Inquiring and analyzing	Developing idea	Creating the solution	Evaluating





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Community Droinet	Invoctioating	Dlanning	Taking action	Doflocting
Community Project	Investigating	Planning	Taking action	Reflecting

### **Recording and Reporting**

#### **Recording and Reporting Advisory Grades**

Student progress will be reported as mid-advisory reports, end-of-advisory DCPS report cards, and end-of-year DCPS report cards. The teacher will determine the advisory DCPS grade using the category weights in the chart below.

Deal uses ASPEN to record percentages for student work. All advisory grades will be determined using the following category and weights:

	Factors	Minimum Requirements	Examples	Grade Percentage Per Advisory
Student Engagement	Active engagement in various	Engagement contributes to	Review activities	10%
	academic and inquiry-based	student learning	Skills practice	
	activities	Student may redo work in this category	Class discussions or seminars	
		Absences will not	Exit Tickets	
		count against students in this category	Student may redo work in this category	
Student Practice and Application	In class assignments that	Non-criterion based formative	Written work	40%
and rippineation	practice and apply discrete and	tasks may be scored: WS	Quizzes	
	cumulative skills acquired from	(missing), 63% to 100%.	Classwork	
	individual lessons throughout a unit.	Criterion- based	Seminars	
		formatives should be designed	RCTs	
		around IB	Criterion-based	
		objectives strands and directly linked to support the	formative assessments	

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		cummativa		
		summative.		
		Scores from		
		criterion-based		
		formatives must be		
		recorded using the		
		DCPS-IB		
		conversion.		
		Conversion.		
		Formatives are		
		completed in class.		
		compressed in cross.		
		Student must redo		
		IB formative based		
		assessments if		
		their score is less		
		than a 5 on a		
		criterion-based		
		rubric to show		
		growth on		
		assessed skills.		
		Teachers must		
		provide		
		substantive (on an		
		IB rubric, feedback		
		on assignment)		
		written feedback		
		to the student		
		within 10 days in		
		addition to		
		reporting the		
		score.		
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Assessment	In class	A total of at least	Projects	50%
	assessments that	two summative	**	
	include all formal	tasks must be	Unit Assessments	
	evaluations of	given within an	D.CIII	
	individual	advisory.	RCTs	
	students' skills,	At least or	Dungantations	
	knowledge,	At least one	Presentations	
	progress, and	criterion-based		
	proficiency.	formative task		
		must precede each		
		related summative		





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assessment		
Teachers mus provide substantive (		
IB rubric, fee on assignmen	dback nt)	
written feedb to the studen within 10 day	t	
addition to reporting the		
score.		
If using 2+ cr for a single ta each criterion must receive separate scor	ask, 1 a	
Each criterion score is conve		
to a pre- determined		
correlated pe score using the		
DCPS to IB conversion cl		
Student must IB Summative		
based assess if their score		
than a 5 on a criterion-bas		
rubric to sho		
growth on assessed skill	S.	

Any score for a task that is graded with an IB criterion (Summative assessments and criterion-based formative tasks) will be reported as a percent. Teachers will use the following conversations to report in ASPEN:

8 7	6	5	4	3	2	1	0
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100%   93%   89%   85%   79%   73%   69%   63°
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#### **Multiple Opportunities and Late work**

Students may require or request additional opportunities to demonstrate mastery on IB assessments. To retake an assessment, students must speak to their teacher. Re-submitted work can be turned in at any point in the advisory and will be graded by teachers and reported in ASPEN. Students may turn in late work in the event of an absence at any point throughout the advisory. While this work is accepted by teachers throughout the advisory, the highest score that will be reported into ASPEN is an 86%.

#### **Final DCPS Grade**

Each advisory is equally weighted and averaged to determine the year-end DCPS grade. Teachers **must not enter** a Final Exam grade for students in ASPEN, as we do not administer final exams.

#### **Reflection and IB Report cards**

At mid-advisory, students complete an Approaches to Learning reflection in which students reflect on their progress on specific skill indicators. At the end of every school year, students will complete an IB Report card in which students will consider their mastery of objectives based on a "pattern of performance" in each subject area. The pattern of performance takes a holistic look at student's score on IB assessments. This IB Report card is separate from the DCPS report card and gives students a chance to consider their progress with the IB criteria.

#### **Rights and Responsibilities**

As described above, it is the entire community's responsibility for students' success.

At Alice Deal, teachers:

- Collaboratively develop assessment tasks that meet the minimal requirements in the chart above.
- Provide meaningful feedback on assessments to students
- Input student grades into ASPEN for parent and student review

#### At Alice Deal, students:

- Work to complete each assessment
- Ask for help if they need it
- Ask teachers to retake or redo an assignment in which they did not reach mastery

#### At Alice Deal, parents/guardians:

Check ASPEN on a regular basis to further support their student

#### Alice Deal Middle School Assessment policy as a part of DCPS

As a District of Columbia Public School, Alice Deal follows the District of Columbia assessment requirements. More information about the District of Columbia approach to assessment can be found here: Secondary Grading and Reporting Policy | dcps