

## Quick Reference Guide Grades 9-12

2020-21

### College Readiness

- Testing window: ACT Day has been postponed for this year.

<b>Subject</b>	<b>Grade</b>	<b>Benchmark</b>
PreACT English	10	15
PreACT Reading	10	22
PreACT Math	10	22
PreACT Science	10	21

### ELPA (English Language Proficiency)

- Testing window: February 9 – April 30, 2021

<b>Subject</b>	<b>Level 5 Advanced</b>	<b>Level 4 Early Advanced</b>	<b>Level 3 Intermediate</b>	<b>Level 2 Early Intermediate</b>	<b>Level 1 Beginning</b>
Reading	662 & above	631-661	539-630	488-538	487 or below
Writing	641 & above	615-640	533-614	485-532	484 or below
Listening	613 & above	571-612	491-570	451-490	450 or below
Speaking	619 & above	593-618	536-592	481-535	480 or below

### Essential Skills

<b>ELA</b>	<b>Grade</b>	<b>Benchmark</b>
ACT Reading	11	18
ACT Writing	11	Based on English score
ASPIRE Reading	9	425
OSAS Reading	11/12	2515
OSAS Writing	11/12	2583
OSAS Math	11/12	2543
PSAT Reading	-	24
SAT Reading	-	24
SAT Writing	-	27
WorkKeys 2.0 Reading	-	79

Math	Grade	Benchmark
ACT	11	19
ASPIRE	9	431
PSAT	-	24.5
SAT	-	24.5
WorkKeys 2.0	-	79

### OSAS (Oregon State Assessment System; grades 11-12)

- OSAS testing window
  - ELA and Mathematics: April 13 - June 11, 2021
  - Science: April 13 – June 11, 2021
- Extended testing window: April 13 – June 11, 2021

ELA	Level 4	Level 3	Level 2	Level 1
OSAS	2682+	2583	2493	2492 or below
Extended ELA	927+	920-926	899-919	898 or below

Mathematics	Level 4	Level 3	Level 2	Level 1
OSAS	2718	2628	2543	2542 or below
Extended Mathematics	922+	907-906	901-906	900 or below

Science	Level 4	Level 3	Level 2	Level 1
OSAS	TBD	TBD	TBD	TBD
Extended Science	929+	914-928	901-913	900 or below

### Work Samples

- Administration window: September 14 – June 10, 2021
- Number required for all subjects (Reading, Writing, Speaking, Mathematics, Science):

Work Samples	Exceeds	Meets	Nearly Meets	Not Met
All subjects	6/5	4	3	2/1

### BSD Teacher Resources

- Assessment practices: Rayna Flye (email)
- ELA: Kacy Smith, x64528

- Math: Nick Hershman, x64520
- Science: Caitlin Everett, x64399