

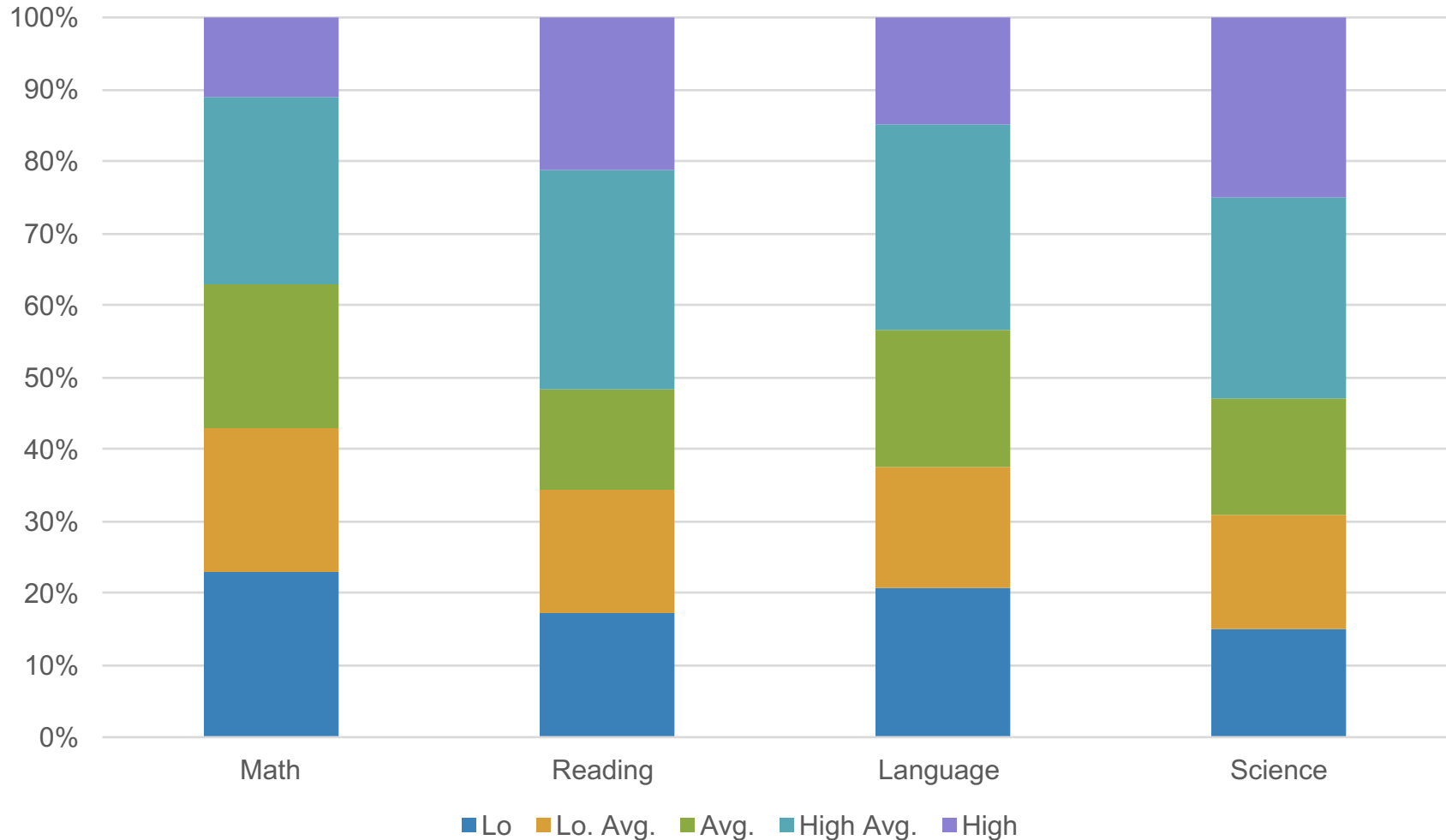
Academic Excellence

EBIA Team Updates, August 2016

Fall Baseline Data

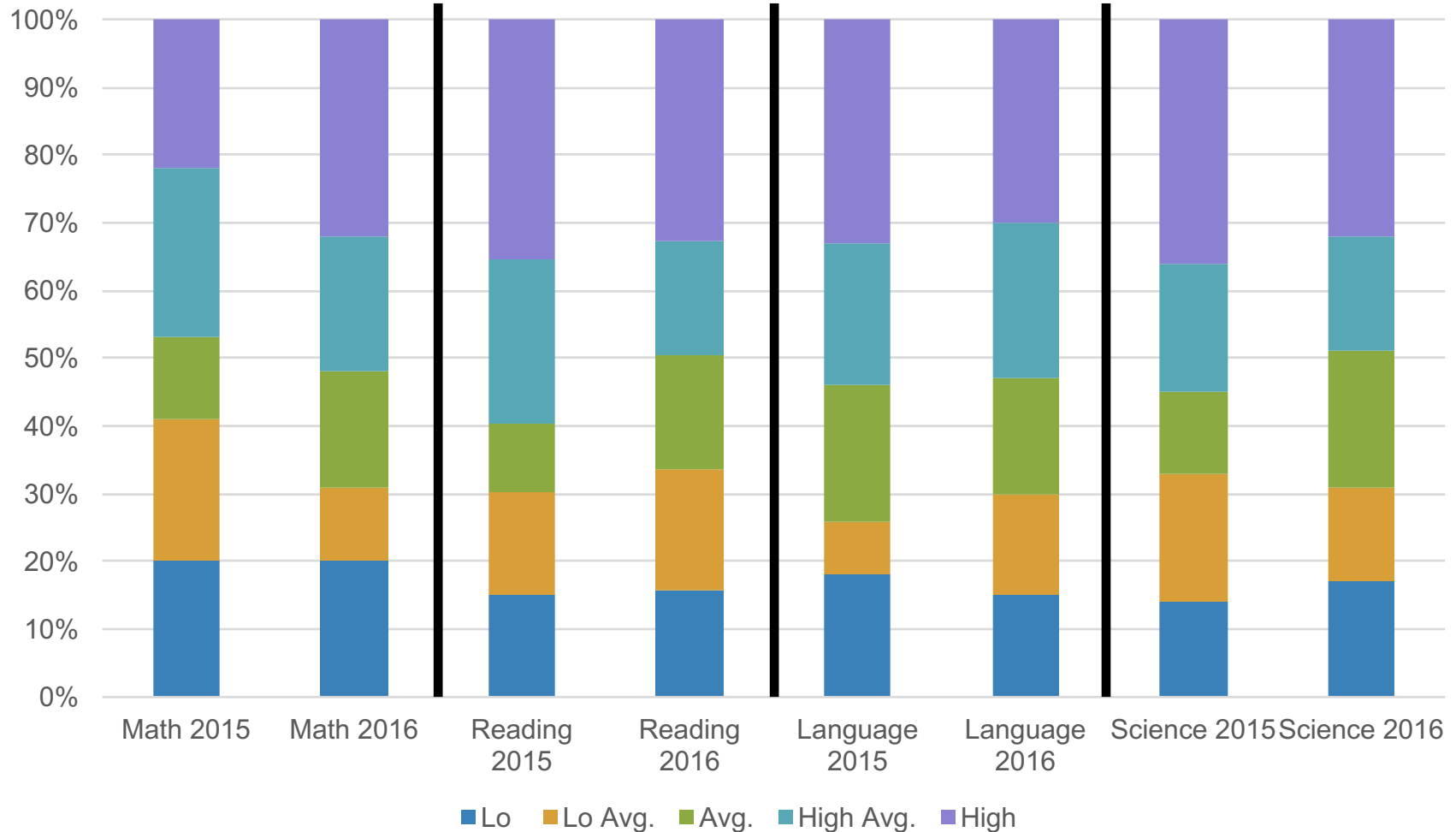
NWEA MAP Assessment – Grade 6

- August 2016 Assessment Data



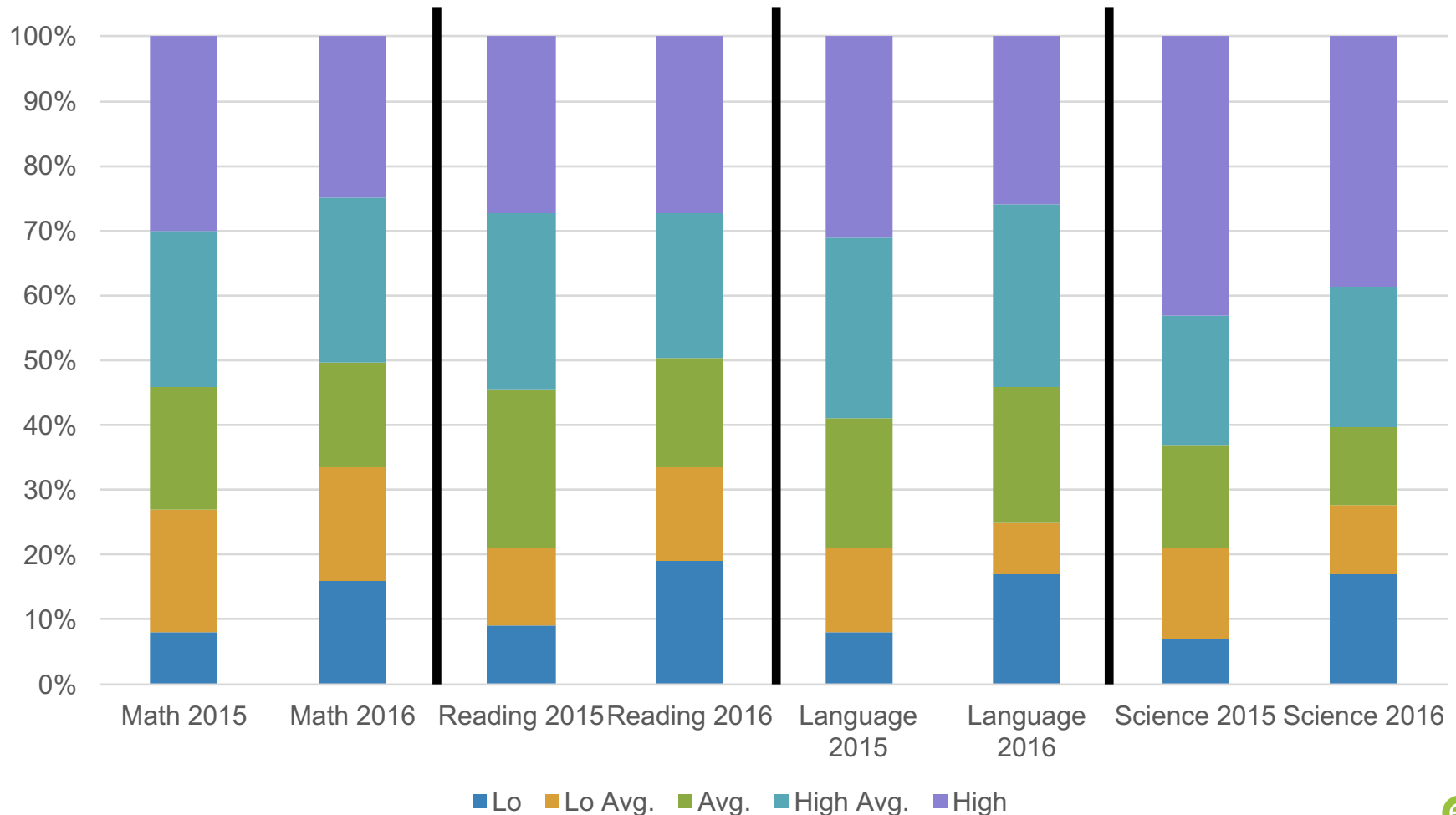
NWEA MAP Assessment – Grade 7

- Comparing August 2015 to August 2016 Assessment Data



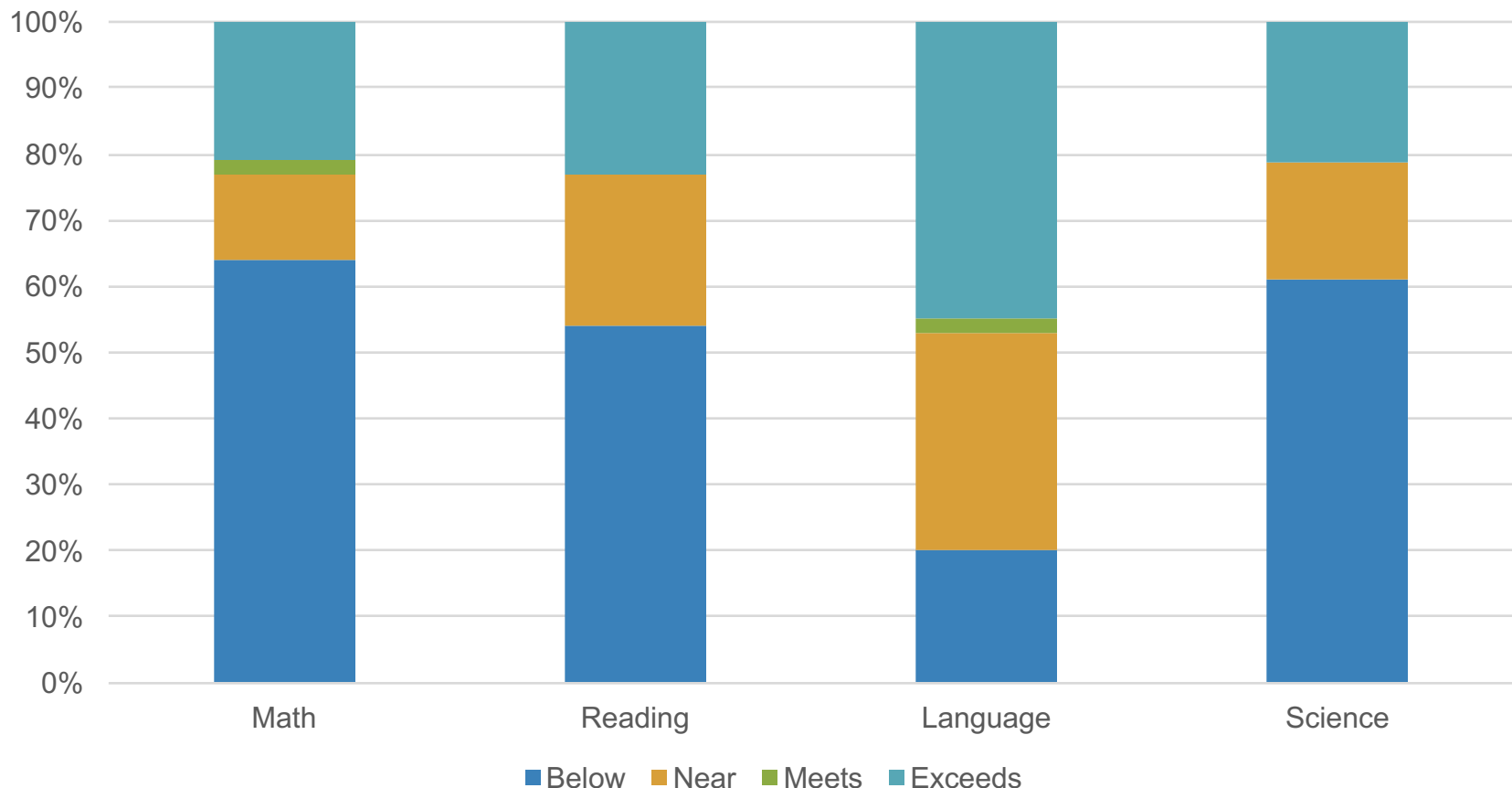
NWEA MAP Assessment – Grade 8

- Comparing August 2015 to August 2016 Assessment Data



ACT Aspire Assessments – Grade 9

- Based on degree to which student has achieved grade level proficiency



Lower School

- 60% of students met growth targets across all assessments
- Reading/Language growth data does not align to 2016 SBAC results
- 2016 Science assessments are newly aligned to NGSS
- Lower rate of proficiency amongst current 6th grade class
- Highest need area is math

Upper School

- Lower proficiency rates for new students compared to the Lower School
- Highest need areas are math and science

Upper School Credit Accumulation

Upper School Credit Accumulation

Subject Area	Draft Total Credits	EBIA Petition	A-G
English Language Arts	40	4 years	4 years
History/Social Sciences	35	3.5 years	2 years
Science	40	4 years	2 years
Math	40	4 years	3 years
Languages Other Than English	30	3 years	2 years
Arts	10	1 year	1 year
Computer Science	10	1 year	1 year of an elective
Advisory/SEL	12	4 years	N/A
ILT	9	3 years	N/A



Next Steps

- Finalize total count of credits to graduate
- Clarify credit recovery process
- Design to focus on STEAM subject areas

Bell Schedules

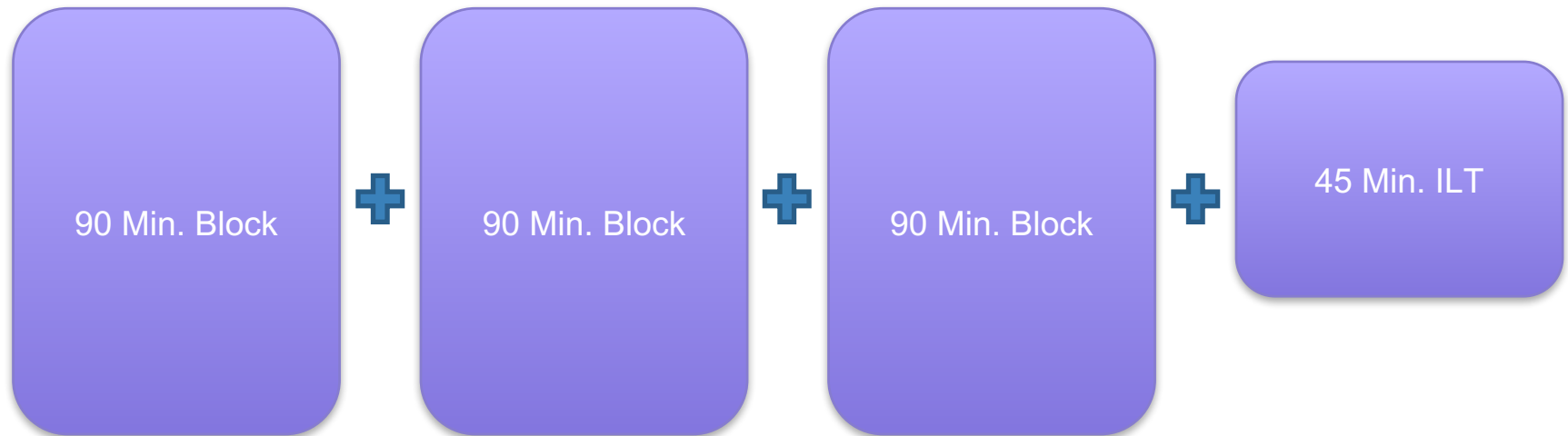
Lower School Bell Schedules

Advisory

- 25 min. advisory each morning
- 45 min. social-emotional learning lesson on Wednesdays

Cohort Classes

- 45 min. lunch period every day
- 45 min. fitness class twice a week
- 45 min. elective class four times a week
- 3 Block and 1 ILT period each week in math, science, ELA and history



Upper School Bell Schedules

Advisory

- 30 min. advisory each morning
- 45 min. social-emotional learning lesson on Thursdays
- 45 min. club period on Tuesdays

Course Classes

- 45 min. class periods each Monday
- 105 min. class periods Tuesday - Friday
- 70-90 min. “open” ILT period Monday/Wednesday/Friday

Course List

- ELA
- Algebra I / Geometry
- Human Geography / AP Human Geography
- Environmental Science / AP Environmental Science
- Spanish I / Heritage Spanish
- Computer Science I / Computer Science II

Professional Development

Professional Development

Pre Service Training

- 1 week for returning staff
- 2 weeks for new staff

Interession

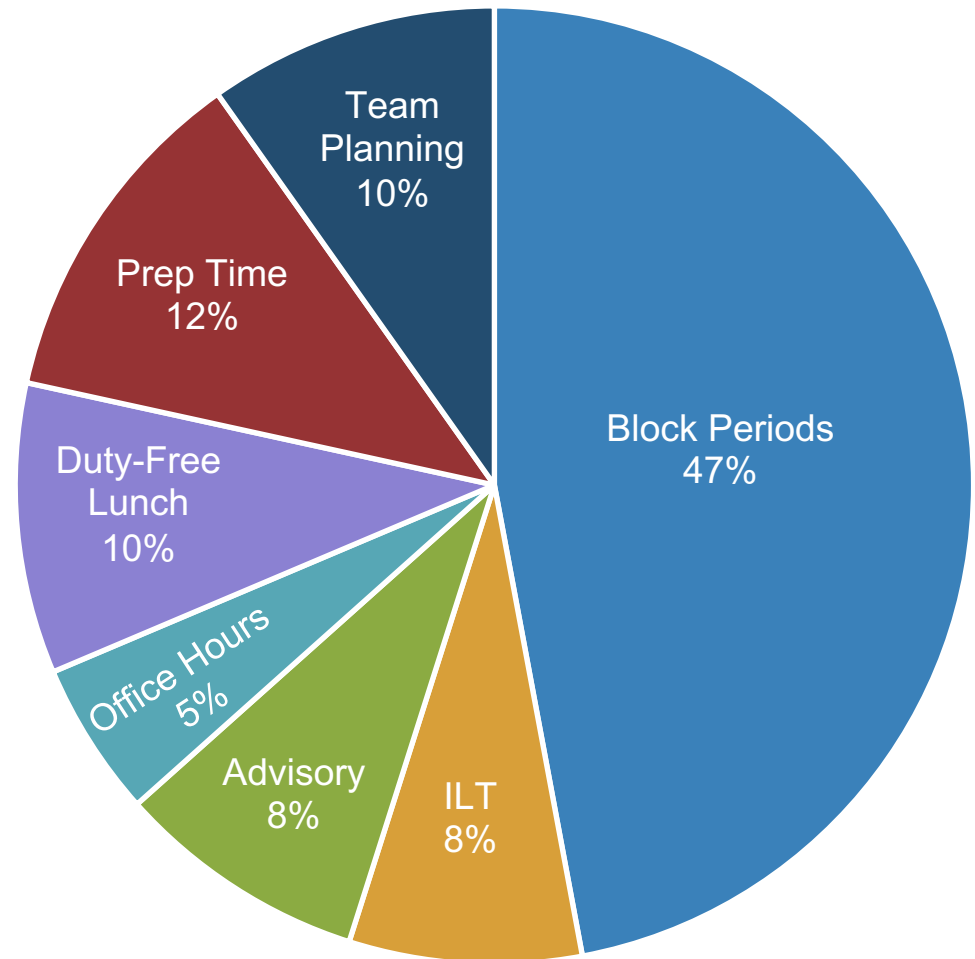
- 6 days in October
- 6 days in February
- 1.5 days in June

Team Planning

- Daily 45 min. meetings
- In teams (GLT, dept. etc.)

Prep and Coaching

- Teachers teach 1 course
- 6 45 min. prep periods a week
- Weekly/biweekly coaching meetings
- 4 formal observations with feedback



Intercession Update

Lower School

- Finalizing contracts for 10-13 project options
- Focus on STEAM centered service learning
- Program selection begins in early October

Upper School

- Finalizing contracts for 5 project options
- Focus on STEAM centered college and career readiness
- Program selection begins in late September