

3-Year Course Sequence - Longfellow Career Exploration Academy - 2024-2025

Classes	6th Grade	7th Grade	8th Grade
1st	Honors Language Arts 6	Honors Language Arts 7	Honors Language Arts 8
2nd	Honors Mathematics 6	Honors Mathematics 7	Honors Algebra 1 *
3rd	Honors World Cultures 6	Honors TX Studies 7	Honors US Studies 8
4th	Honors Science 6	Honors Science 7	Honors Physics *
5th	Pathway to College & Careers / Technology Applications	Career and Technology *	Career and Technology *
6th	Physical Education or Dance 1	Physical Education or Dance	Physical Education/Health or Dance
7th	Fine Arts Elective	Pathway Elective or Language other Than English *	Pathway Elective or Language other Than English *
8th	Fine Arts Elective	Pathway Elective	Pathway Elective

Career Pathways		6th Grade	7th Grade	8th Grade
Arts & Humanities (BTWHSPVA)	Art	Art 1	Art 2	Art 3
	Music	Modern Band or Choir	Modern Band or Choir	Modern Band or Choir
	Dance	Dance 1 (if not taking PE)	Dance 1 or Dance 2	Dance 1, Dance 2, or Dance 3
	Theatre	Theatre 1	Theatre 1 or Theatre 2	Theatre 1 or Theatre 2
	Spanish		Spanish 1 * or Spanish 2 *	Spanish 1 *, Spanish 2 *, or Honors Spanish 3 *
A/V Technologies (Skyline)	Exploring College & Careers / Technology Applications		Principles of Art, A/V Tech & Communications *	Principles of Art, A/V Tech & Communications *
Business Technologies (Townview Business)			Principles of Information Technology *	Principles of Information Technology *
Robotics & Engineering (Townview SEM, Townview TAG)			Principles of Business, Marketing & Finance *	Principles of Business, Marketing & Finance *
			Principles of Engineering * (Design, Robotics, & Flight)	Principles of Engineering * (Design, Robotics, & Flight)
Law & Justice (Townview Law)			Exploring Engineering 7 (Energy, the Environment, and Architecture)	Exploring Engineering 8 (Science in Technology, Medicine)
		Career Exploration in Law & Criminal Justice	Career Exploration in Law & Criminal Justice	

* All asterisk courses provide High School Credit. (High School) indicates the tightest vertical alignment with the pathway.