## McHenry Elementary School District 15 2016-2017 Landmark School Calendar <u>Revised 9-14-16</u>

T 1 10 2016	
July 18, 2016	First Day for Teachers—Teacher Institute Day
July 19, 2016	Full Day-First Day for Students 1st-5th Grade
July 20, 2016	First Day of Kindergarten Attendance
August 19, 2016	Teacher Institute Day-No School
September 2, 2016	Teacher Institute Day-No School
September 5, 2016	Labor Day— No School
<b>September 16, 2016</b>	End of First Quarter-Report Cards Distributed
September 19-October 7	Fall Intersession
October 10, 2016	Columbus Day— No School
October 14, 2016	Early Release Day-School Improvement Activities
October 19, 2016	Regular Student Attendance Day-1 <sup>st</sup> grade-8 <sup>th</sup> grade students
	No School Kindergarten
	Evening Parent-Teacher Conferences-all students K-8 <sup>th</sup> Grade at LM
	➤ 3:15pm-7:45pm Middle Schools
	➤ 4:00pm-8:30pm Edgebrook, Duker and Hilltop
	➤ 4:15pm-8:45pm Landmark, Riverwood and Valley View
October 20, 2016	No SchoolParent Teacher Conferences 10:00am-8pm
October 21, 2016	Day of Non-attendance Students and Teachers
November 11, 2016	Early Release Day-School Improvement Activities
November 23, 24 & 25, 2016	Thanksgiving— No School
December 20, 2016	End of Second Quarter-Report Cards Distributed
December 21-January 10, 2017	Winter Recess- No School
January 11, 2017	Classes Resume
January 13, 2017	Early Release Day-School Improvement Activities
January 16, 2017	Martin Luther King Jr. Day— No School
February 20, 2017	Presidents' Day— No School
February 21, 2017	K-8 Parent-Teacher Conferences 8:30am-3:30pm— No School
March 17, 2017	End of Third Quarter-Report Cards Go Home
March 20-March 31, 2017	Spring Intersession— No School
April 14, 2017	Day of Non-attendance Students and Teachers
April 17, 2017	Day of Non-attendance Students and Teachers
May 5, 2017	Half-Day Teacher Institute
	No AM or PM Kindergarten Classes
May 29, 2017	Memorial Day- No School
June 2, 2017	Last Day of Attendance -Full Day All Grades-(if no snow days are used)
ŕ	Final Report Card Distributed