## Gorham School District - Math Common Core Implementation Timeline -

Fall of 2012	Winter of 2013	Spring of 2013	2013-2014
GSD's current curriculum standards and performance indicators for Math have been reformatted to reflect Math CCSS  Implementation timeline and plan developed for Math CCSS  Bring plan to Admin. Team for approval  Approved plan rolled out to Math Committee Members  Approved Plan rolled out to K-12 staff by building admin. or designee  Building admin, or designee, reviews CCSS foundation and implementation at staff meeting(s)  Grade level teams meet to review CCSS to develop common understanding and language of standards  K-5  Everyday Math Core Document developed  Everyday Math / Common Core Crosswalk for Units 1-3 sent out electronically to staff.  Implementation of EDM/CC Crosswalk for Units 1-3  Teachers receive copies of the 2012 EDM/CC aligned Mid Year Assessment	<ul> <li>Math Committee members are completing EDM/CC Crosswalk Cover Sheets for units 4-6</li> <li>Grade Level teams review current units of study to ensure instructional alignment with CCSS</li> <li>Math Committee members are developing the EDM/CC 2012 Mid Year Scoring Guides</li> <li>Grade level teams are reviewing the CC aligned EDM Mid Year Scoring Guides and collecting feedback</li> <li>Grade level teams are administering and scoring the 2012 EDM/CC Mid Year and Scoring Guide</li> <li>Compare CCSS to current curriculum and identify the gaps</li> </ul>	<ul> <li>K-5</li> <li>Complete EDM/CC Crosswalk         Cover Sheets for units 7-12</li> <li>Grade Level teams review current         units of study to ensure         instructional alignment with CCSS</li> <li>Grade level teams are reviewing the         CC aligned EDM End Year Scoring         Guides and collecting feedback</li> <li>Grade level teams are         administering and scoring the 2012         EDM/CC End Year and Scoring         Guide</li> <li>Compare CCSS to current         curriculum and identify the         gaps</li> </ul>	Continued work with technology to support PD  K-5  • Full implementation of 2012 EDM/CC Crosswalk lesson and use of 2012 EDM journals  • Begin and complete work on revising and updating K-5 Mar SBR system and report card

## 6-8 6-8 6-8 6-8 Consultant training for Glencoe Math Continued implementation of Glencoe Continued work with technology, Begin and complete work on program (August 28th) Math program assessment and reporting with revising and updating 6-8 Mat Glencoe Math program SBR system and report card Implementation of new CC aligned Continued training and grade level Math program, Glenco discussions Discussion around future 9-12 2<sup>nd</sup> Consultant training for Glencoe assessment/reporting work 9-12 3rd Consultant training for Glencoe Begin and complete work on Math program (January 31st) revising and updating 9-12 Reviewing and amending curriculum Math program (April 12th) templates created last year, that align 9-12 Math SBR system and report our current content to the CC for all Reviewing and amending curriculum 9-12 card courses. Units 1 - 3 templates for all courses Units 4 - 5 Completing CC aligned Midterms Teachers who teach the same content and Finals Changes made are reflecting CC areas are improving common standards Reviewing and amending standards assessments for quarter 1. Differences in current curriculum curriculum templates for all courses Units 6 - 10 All relevant curriculum documents will content and CC will be discussed in be shared on a First Class conference team meetings Determine standards missing in throughout the year Compare the recommended CC our current curriculum and traditional pathways to the alignment assigning all of those to be taught somewhere during the Alg 1, of our content Geometry, Alg 2 sequence. Teachers who teach the same content Teachers who teach the same areas are improving common standards assessments for quarter 2 content areas are improving common standards assessments for quarters 3 and 4 Summer of 2013 K-5 Analysis of 2012 EDM/CC Mid and End of Year assessments and use of results to help guide our review of Math SBR system 9-12 Previewing published CC assessments and activities and aligning them with our core courses

Note: Each grade span will have different specific needs to address under each area; this document did not designate those specifics, but it is expected that the building admin., along with the Math Committee Members in that building, will determine those needs to be addressed. K-5 is an exception, as many of these need to be addressed consistently across the three K-5 buildings; Cheryl Fotter and Math Committee Members will assist with this.