Attendance:	Expenses Covered by:	Sub Covered by:	Approved by:
☐Expected ☒Invitation	☒Division ☐Decentralized	☒Division ☐Decentralized	Randy Emmerson, Superintendent of Schools

☐ **Awareness** – curriculum overview
 	
☒ **Exploration** – unit planning, teaching strategies,
    integration into existing curricula
 	
☒ **Synthesis** – implementing and seeing using
    relationships of curriculum parts
☐ **Refinement** – thorough incorporation of all curriculum
    components and integration with other curricula
	# High School Math PLC

Goal:

To pursue a process of reflection and refinement connecting to planning units and assessments for high school math courses.

So that teachers ……
- dialogue and reflect on assessment practices in their classroom.
- reflect on pedagogical practices to date

So that students….
- will increase their understanding in math.

Who:	High school math teachers
Date:	April 18, 2016
Time:	9:00am – 3:30pm
Location:	Education Centre
Facilitator(s):	Sheila Cunningham
Bring:	

Overview:

The workshop will focus on adjusting rubrics and assessments primarily for but not limited to grade 10 math. Teachers will also have an opportunity to collaborate with their colleagues reflecting and refining assessment practices currently in place. Time will also be given to organize resources in the t-drive.

For workshop information contact: Sheila Cunningham or phone 764-1571
Deadline for Registration: April 17 , 2016
Maximum of 20 Participants

Registration will only be accepted through online registration
Click Here To Register
Workshop Name: HighSchoolMath-04/18/16

Complete "Request for Leave" Form:
☐   Staff Dev. Decentralized Teachers (SDDT)
Staff Dev. Systems Teachers (please check one):

  ☒ Curriculum (CURR)

  ☐ Student Support Services (SPED)
  ☐ Other (SDDT)
☐ Staff Dev. System CUPE (SDSC)
☐ Staff Dev. Individual (SDCI)