## Granger Elementary

## School Community Council (SCC) Meeting Minutes

Date/fecha: Tuesday, January 14, 2019

**Time/tiempo:** 5:00-6:00 PM

Location/ Ubicación: Library/ Biblioteca



SCC Members Attending/ miembros que asisten a:

Parents/padres:

Jamie Onegkeit (Chair) Isamar Chavarria

**Topic/tema:** Staff Members/ miembros del personal:

Amber Clayton (Principal) Steve Alder (Asst. Principal)

Miriam Bugden (Teacher) (vice chair)

Margarita Villalba (Teacher)

Facilitator/facilitador: Steve Alder Timekeeper/Cronometrador:

Recorder/grabadora:

#### Meeting Objectives/ objetivos de la reunión:

- ✓ SSAP review
- ✓ Budget review
- ✓ School LAND Trust Program Video—did not watch
- ✓ Creating A Plan Video
- ✓ Brainstorm about the plan
- ✓ Review Bullying Plan—voted to postpone until next mtg
- ✓ Digital Citizenship—voted to postpone until next mtg.

#### Materials we will use at the meeting/materiales que utilizaremos en esta reunion:

✓ Projector

#### Schedule/Horario

Time/ tiempo	Minutes /minutos	Effective Meeting Component/ Reunión eficaz componente	Task/Tarea
5:00	5	Engaged & Efficient	Welcome/Bienvenida: Steve Alder

		Comprometido y Eficiente	
5:20	20	Committed to action Comprometidos con la acción	<ul> <li>Began by watching Creating A Plan Video</li> <li>Goal for this year is to see 3% increase in RISE testing for Science—STEM lab.</li> <li>SSAP review and explanation—asks us to set a plan using all the programs in the building that will increase Math and Reading scores</li> <li>Ideas for STEM next year—teachers have "kits" with STEM curriculum for the lower grades since the curriculum is not as rigorous</li> <li>Looked at Granger proficiency compared to other schools</li> <li>With a more likely smaller budget next year, what do we want to do with the STEM Lab—how do we keep it? Could we reach out to Universities for some resources (teachers)? How can we extend STEM concepts in to the lower grades? Maybe we could invest in some supplies for in class push ins for lower grades?</li> <li>WE have some Land Trust money to spend—roughly \$9000-10000, which leaves for rollover for next year. What do we want to spend it on?</li> <li>Training for teachers on the the new SEED standards? Possibly the last two days of PD at the end of May?</li> <li>Science "kits" for lower grades?</li> <li>Do Science curriculum specialist have any resources they could recommend?</li> <li>www.seedutah.org</li> <li>Was voted that we take the next month to explore resources about how to spend our allocated funds</li> <li>K-5 seed standards training</li> </ul>
5:40	10	Data-Driven Basados en datos	<ul> <li>Looked at Granger proficiency compared to other schools:</li> <li>Science—Granger 37%, District 41%, State 50%</li> <li>ELA—Granger-29%, District-37%, State- 47%</li> <li>Math - Granger-30%, District-38%, State- 47%</li> </ul>

Task/Tarea	Person Responsible Persona responsable	Status Estado
Miriam Bugden will contact local universities to see about new seed standards resources		
Jaimie will contact museum to see about bew seed standards resources		

### Future Meeting Dates for 2019-2020. Meetings are held at 5:00 PM in the Library.

November 5, 2019

January 14, 2020

February 18, 2020

March 10, 2020 (Important vote on staffing plan)

April 14, 2020

# Fechas de la reunión futura para 2019-2020. Las reuniones se llevan a cabo a las 5:00 PM en la Biblioteca.

5 de noviembre de 2019

14 de enero de 2020

18 de febrero de 2020

10 de marzo de 2020 (Votación importante sobre el plan de personal)

14 de abril de 2020