Staff Development Services (84-002.05A)

Grand Island Public Schools would like support with Canvas office hours in June 2021. They have requested potential Canvas support with choice sessions for teachers on May 25, 2021.

Assessment- On-site- Focus: Assessment Literacy (common formative assessment in PLC)

Current district work: Formative assessment with weekly verifications

Blended Learning- On-site- Focus: Using Canvas within face-to-face instruction

- Would like support with Canvas office hours in June
- May 25th is a snow day make-up for teachers would like some Canvas choice sessions
- Interested in google classroom support as well
- New staff will have to take 4 hours of asynchronous training this summer prior to 2.5 days of face-toface new teacher training. May need support with this training.

CIP- On-site Potential support with goal writing, data retreats, NWEA data training with PLCs

- Reading and Math district and building goals
- 2023-2024 (Year 3 in 2021-2022)
- If possible, send CNA tool to GIPS prior to end of May. They would like to use it with their administrators the first week of June 2021

Curriculum- On-site- Focus: Working with Curriculum Coordinators to support needs in both core and non-core curricular areas

Focus on literacy across the content area

Distance Learning- Yes- Focus: virtual instructional delivery for K-12

- GIPS will continue to have a virtual school with a principal. The principal will serve as Stolley Park's principal and the virtual principal.
- GIPS may need support with instructional strategies, Special education and EL support for virtual learners.
- Middle school has 60 kids attending virtually
- High school is moving to a competency based online environment for the high school virtual school

Instruction- On-site- Focus: student engagement, conditions for learning

Instructional Coach Support- Yes- Focus: Questioning techniques for instructional coaches

Their focus for next year is to work on questioning strategies.

Instructional Supports- On-site- Focus: PLC development, PLC Facilitator training

Leadership- On-site- Focus: Equity training

Math- On-site- Focus: Training around core shifts, scaffolding learning in math, building strong student math identity, develop aligned and relevant professional learning for math K-12

- Dianah may be involved in their Marzano Research grant: Developing Algebraic Thinking Toolkit Project
- New math curriculum coordinator is being hired
- Working on Prek-12 math common commitments and academic vocabulary consistent across the district

MTSS- On-site- Focus: Consultation in the development of GIPS' MTSS Framework and accompanying professional learning

- GIPS will have two new positions; one focused on Academic MTSS and one focused on Behavior
- May need support with building their MTSS processes especially at the high school level.

NWEA MAP- On-site- Focus: NWEA data review and training with PLC teams K-12, how to establish action steps using the NWEA data

- GIPS using DIBELS for early screener; piloted MAP Reading Fluency but went with DIBELS
- Steve Underwood has been asking GIPS to pilot some work for them. Dr. Palmer will let Steve know
 that Denise is interested in being a part of this work
- Interested in support on the Insights reports and curriculum connections to identify gaps in curriculum based on MAP results.

Non-Core- On-site- Focus: Fine Arts, Career Education, PE

Para- On- site- Focus: paraprofessional training with high expectations, provide supports without enabling students, growth mindset, relationships and basics of support academics (reading and math)

- · Interested in providing half day district wide paraprofessional trainings
- May ask for support with facilitating choice sessions on the science of reading and equity

Reading- On-site- Focus: Training around core shifts, scaffolding learning in reading, develop aligned and relevant professional learning for 6-12 ELA, cross curricular reading connections

- 6-8 Literacy
 - May need support for this grade band in the science of reading

Science- on-site- Focus: Literacy within Science, scaffolding reading and writing supports

STEM Trailer- will reach out if interested in the future

STEM/STEAM- on-site- Focus: support for gifted specialist

Writing- on-site- Focus cross curricular writing supports, developing literacy assessments with a focus on writing rather than multiple choice

Technology Integration- on-site- Focus: Canvas, Synergy?, training for integration specialists (standards, common assessment writing)

• Would like ESU 10 to begin investigating Synergy especially the assessment component. Would like support in this area in the future.

Student Activities- yes will participate

Planned Service Implementations

Instruction **NWEA MAP** Assessment Blended Learning **Instruction: Best Practices** Other/Non-Core Central Region Autism Grant Instruction: Technology Para Training Integration Continuous School Science **Improvement** Leadership STEM/STEAM Support Curriculum Math **Technology Integration ELA Content MTSS Technology Integration Support**

High Ability Learning

New Teacher Academy

Instructional Materials Services (84-002.05C)

Planned Service Implementations

Digital Resource

Tangible Resources

Technology (84-002.05B)

Planned Service Implementations

Distance Learning

Internet Access Services

Repair Services

E-Rate Filing Consultation

Network Consulting

Technical Support

Student Services

Planned Service Implementations

Speech Language Pathology

Transition Support

Grant Services

Planned Service Implementations

Assistive Technology

Title III

Other Services

Planned Service Implementations

Statewide Cooperative

Purchasing Project Management

Other (not a requirement of SIMPL)

Planned Service Implementations

Student Activities