

Hi Mike,

As discussed, here are **ballpark** bundle numbers aligned to a **Jan 1, 2026** go-live (subject to change after Dec 31, 2025). If you add any of these this month, we can **waive dues through December**, your initial invoice would cover **1/1/26–6/30/26** plus the one-time implementation fee. You'd also get **early access** as soon as data mapping is complete so your team can be trained and ready before January.

Bundle options (today)

- **Comparative Analytics:** \$0 implementation • **\$5,924** prorated (1/1/26–6/30/26) • **\$11,880** annual (7/1/26–6/30/27)
- **Budget Management Analytics:** **\$2,200** implementation • **\$5,924** prorated • **\$11,880** annual
- **Student Analytics Lab:** **\$15,250** implementation • **\$27,645** prorated • **\$55,440** annual
- **Location Analytics:** **\$6,000** implementation • **\$13,823** prorated • **\$27,720** annual

All four together (bundle): **\$23,450** implementation • **\$53,314** prorated • **\$106,920** annual
Minimum 1-year agreement on all.

If you'd like, I can trim this to only the tools you're considering and send a formal quote, or we can do a quick 5–10 minute walkthrough to confirm scope.
I've attached:

- **Business Analytics Suite | Key Features**
- **Pricing snapshot** for EASD 131 (for illustration)

Would you prefer I send a scoped quote (standalone vs. bundle), or hop on a quick call to finalize?

EASD 131, IL | Quote

Minimum 1-year Agreement*

Product	One-time Implementation	Pro-rated Subscription (12/31/2025 - 6/30/2026)	Annual Subscription (7/1/2026-6/30/2027)
Comparative Analytics	\$0	\$10,307 \$5,924	\$13,200 \$11,880
Budget Management Analytics	\$2,200	\$10,307 \$5,924	\$13,200 \$11,880
Student Analytics Lab	\$30,500 \$15,250	\$48,099 \$27,645	\$60,000 \$55,440
Location Analytics	\$7,200 \$6,000	\$24,050 \$13,823	\$30,000 \$27,720
New Product Total	\$39,900 \$23,450	\$92,763 \$53,314	\$116,400 \$106,920

My best,



Kim Olson

ESE, Data and Analytics

Frontline Education

1400 Atwater Drive, Malvern, PA 19355

P:630.677.5779 Book time with me [here!](#)