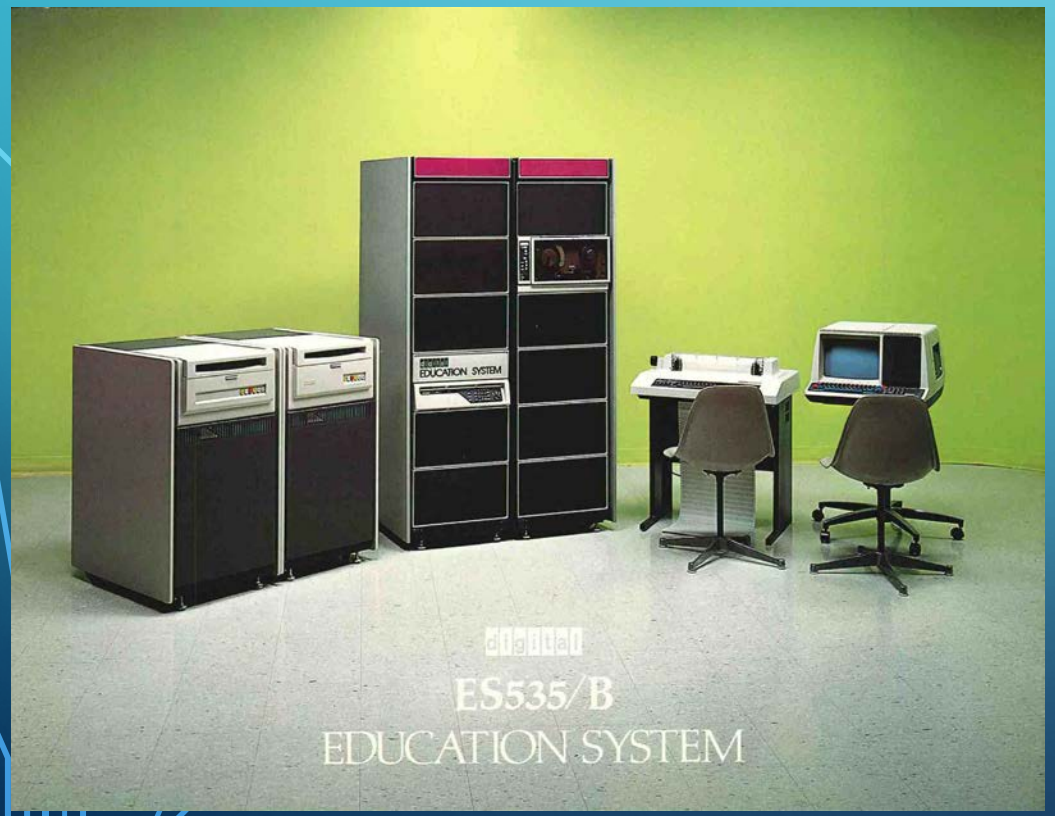
Haysville USD261 IT Department

Department Overview

Haysville Public Schools – IT Historical Timeline

1970's



1978

DEC PDP-11/34 Mainframe

Haysville Public Schools – IT Historical Timeline

1980's

1981

Apple IIe



1986

DEC PDP-11/84 Mainframe



Haysville Public Schools – IT Historical Timeline

1990's

1991
DEC VAX Mainframe

1993
First Desktop Teacher Computers

1996
Registered USD261.com

1997
Windows Servers



Haysville Public Schools – IT Historical Timeline

2000's

2003

PowerSchool

2004

First Teacher Laptops



2005

Windows Student Labs

Haysville Public Schools – IT Historical Timeline

2010's

2010
On Line Enrollment

2012
BYOD Bring Your Own Device



2019
1:1 Chromebooks Grades 9-12

Haysville Public Schools – IT Historical Timeline

2020's



2020

1:1 Chromebooks Grades 6-8

2021

1:1 Chromebooks Grades PreK-5

20XX

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Haysville USD261 IT Department



David Herbert

Director of Information Technology

35 Years



Bret Long
Assistant Director of Information Technology
16 Years

Kathy Walker
IT Administrative Assistant
28 Years





Misty Long
Website Coordinator
21 Years

Mark Kane
System Analyst II
8 Years





Somthara Choup
Advanced PC Tech
6 Years

Trinidy Boes
Advanced PC Tech
3 Years





Marion Barnes
Network Analyst II
1 Years

Major System Currently in Use:

Microsoft Windows Systems for All Staff

Chromebook Technology for All Students

PowerSchool as the District's SIS

Gmail (Google) for Staff And Student Email Accounts

Skyward K-12 Business Office Software for Accounting

Key Tasks Supported by the IT Department

Computer repair and support
Purchase/Install/Maintain District's Server
Support Building and District Level In-Services
Purchase/Install/Maintain Sound Systems
Support Instructional Technology Department
Support District Funding via Erate/Grants
Evaluate and Recommend New Technologies
Backup District Servers – Onsite/Off Site/Cloud

Provide Professional Development (HUG-SCAITUG)
Integration Between Local and Cloud Systems
Purchase/Install/Maintain Security System
Evaluate/Purchase/Deploy Laptops/Chromebooks
Develop Custom Programming and Reports
Support Staff/Students/Parents on on-going Issues
Maintain and Support current Phone Systems
Purchase/Install/Maintain District Networks

Haysville IT Department – Statistics

Supports and Maintains 7,000 District owned Windows and Chromebook Devices

Support and Maintain 335 Security Cameras

Support and Maintain 106 Access Control Doors

Support and Maintain 460 Wireless Access Points

Support and Maintain 30 Windows Servers

Support over 10,000 Users during All Remote

Haysville USD261 IT Department

Questions?