

# Welcome Back To Innovations!

2020-2021

How will you  
attend school  
for 2nd  
semester?

Or remain  
virtual – it's all  
good!

- **Last name A-L**
- In Person Monday  
and Thursday
- Other days virtual

- **Last Name M-Z**
- In Person Tuesday  
and Friday
- Other days virtual

Laptop	Bring your school laptop
Charging Cord	Bring your charging cord
Water	Bring your waterbottle
Respect	Show respect to everyone by following safety rules

## Back to School Etiquette

Advisory time in mentor's room each day you're here



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graph TD; A[Advisory time in mentor's room each day you're here] --> B[Attend class meetings]; B --> C[Follow all classroom guidelines]; C --> D[Be responsible for your learning and safety];
```

Attend class meetings

Follow all classroom guidelines

Be responsible for your learning and safety

What to do if you are coming back to in-person learning.

# What School Looks Like Now: Changes for everyone's safety

6 ft distancing in class and  
hallways



Sit in designated spots



Wash hands when entering and  
leaving rooms



Check in and out of rooms using  
QR code – contact tracing

Advisory - 11(A-B) - 20-21 - Ellis > Modules 63

2020/2021 Innovations Trad...

Collapse All View Progress Export Course Content + Module

Home  
Syllabus  
Grades  
Modules  
Reading Inventory (RI)  
Illuminate Student Portal  
Grade Guardian  
Office 365  
Shmoop for Schools  
Lexia Core 5

Classroom Sign in/out

Sign in and out of rooms here!!!

Mentor Meeting Sign up

Sign-Up to meet with Ellis here!



# How to sign in and out of classes

- Use the Canvas link or QR code posted by the door to sign in and out of classrooms

# What does it look like?

## 2020-2021 Student check-in and out form

Please make sure you sign in and out of each room that you are in.

...

Hi Joie, when you submit this form, the owner will be able to see your name and email address.

\* Required

1. Last Name \*

Enter your answer

2. First Name \*

Enter your answer

3. Are you checking in to a room or out of a room \*

☐ Checking in

☐ Checking out



Meet our Amazing  
Faculty!



# Pam Pedersen

Principal of Innovations Early College High School – We have the best teachers!

I'm thrilled to be starting my third year at Innovations!

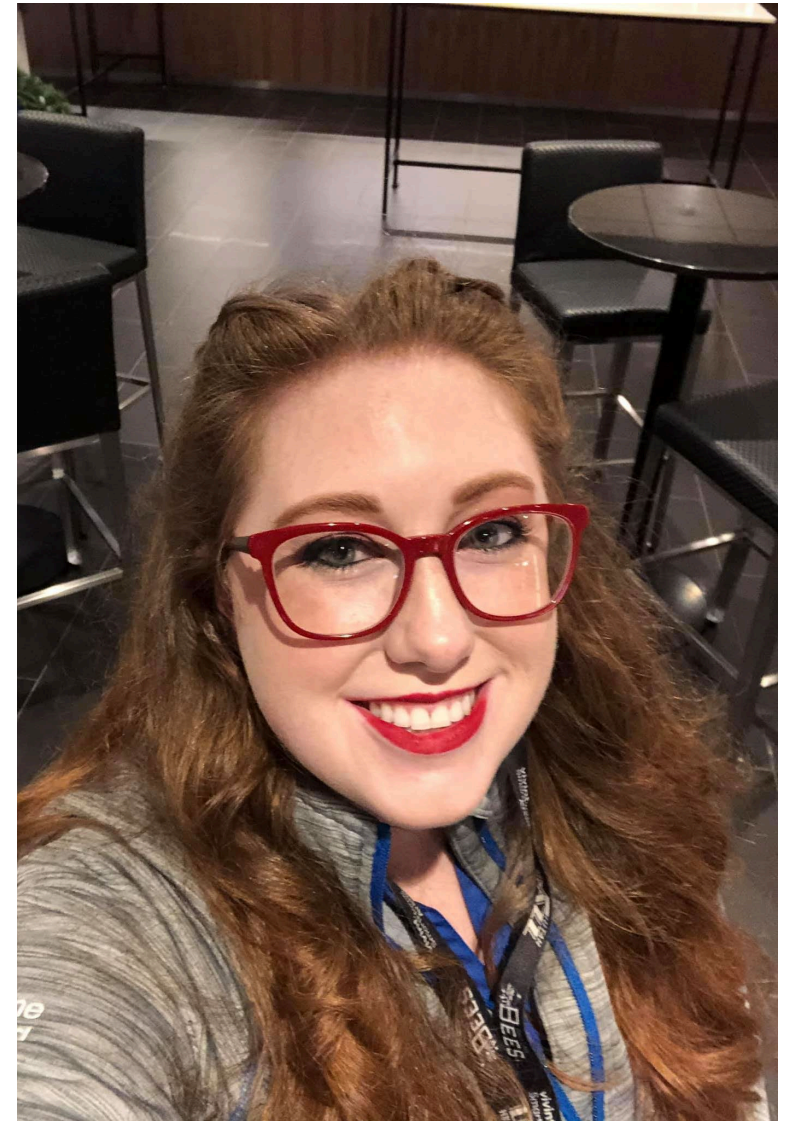
I've been in the district for over 20 years and have worked at East HS, West HS and Northwest MS as a teacher, assistant principal and grant writer.

I am available to meet with parents almost all of the time! Email me or call for an appointment. I want to work with you to make the year excellent for all students.



# Amanda Johnson

- Administrative Assistant, Attendance, Registrar, and GEAR UP Coordinator
- 4th year at Innovations
- Find me in the office



# Nicole Kioa

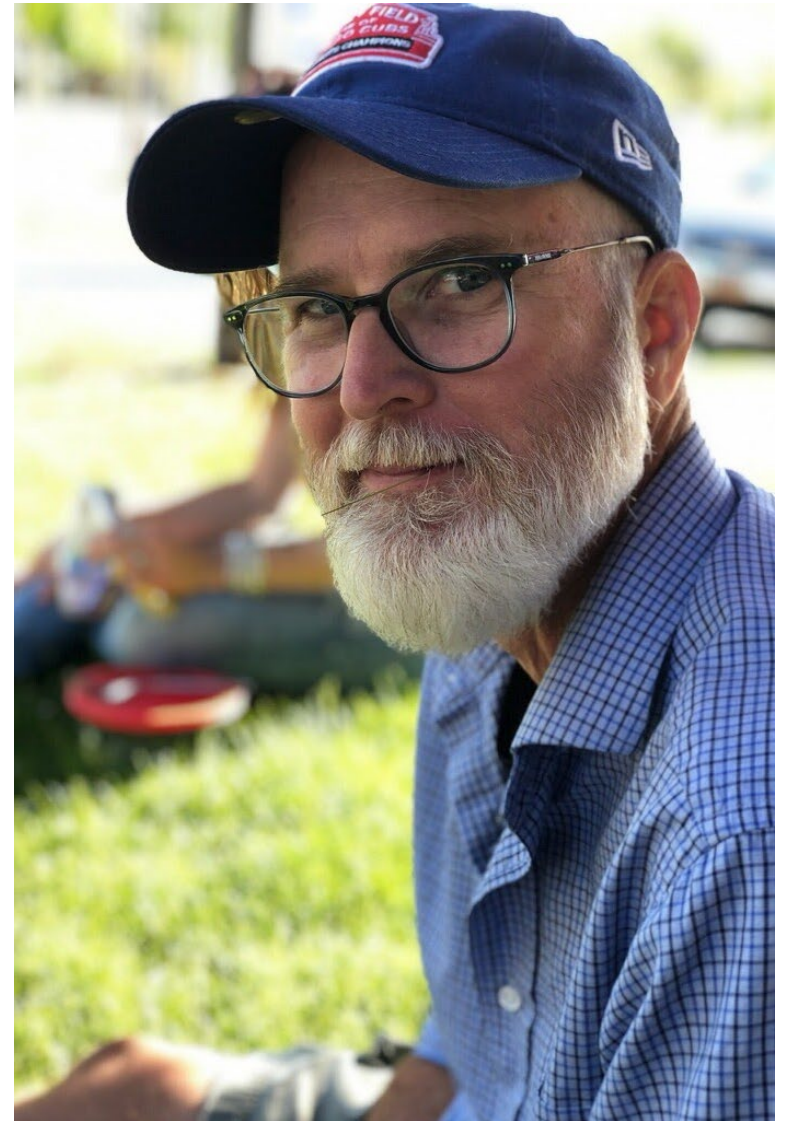
- School Counselor
- 5th year at Innovations
- 1 year in Tennessee prior





# Craig Scott

- Special Education
- Art and Art History
- 26 years in SLCSD
- 8 years at Innovations



# Kristy Proesch

- P.E. & Health
- I have been teaching in the district for 34 years.
- The past 32 have been at West High where I taught P.E. and Math. Also I coached Volleyball and Softball there. I was the Athletic Director for 18 years.
- This will be my 1st year at Innovations High School.



# Franz Villate

## US History US Government Yearbook

- 10 years as Social Studies teacher
- 3 years at Innovations HS
- Hablo Español



# Megan Inama

Geography  
World History  
Financial Literacy  
Psychology  
Student Senate

- I have been a teacher at Innovations for 8 years, since it first opened!
- My last name rhymes with llama.





# Dana Savage

Language Arts 9,  
Language Arts 10,  
Book Club,  
Senate  
Innovations: 7 years





# Elena Davis

(Reading Specialist /Reading and ELD)

- 7 years at Innovations High School

-13 years teaching experience

- Masters in Reading K-12

"One child, one teacher, one pencil, can change the world" -Malala Yousafzai



# Phillip Howard

Language Arts 11 and 12

This is my 10<sup>th</sup> year teaching.  
Half of that was teaching  
English as a Foreign  
Language in Japan.

Welcome to Inno!



# Chris Walter

Chemistry, Physics, Exploring  
Computer Science

Innovations: 8 years

Other schools: 5 years





# Nancy Fisher

- I'm teaching Earth Science and Biology this year
- I can't wait to get to know you!



Darilyn Merrill

Secondary Math III

Math Decision Making

Teaching History:

This is my 6th year at  
Innovations!

Previous Teaching  
Experience - 4 years



# Arwin Alitagtag

Secondary Math I

2nd year at Innovations

3 years with Davis School District

3 years in the New York City Public School



Joie Ellis

Secondary Math II

7th Year at Innovations

3rd Year as a teacher



# Gilbert Alvarez

Intervention Specialist

2nd year at Innovations

Worked as counselor for 24 years





# Mary Woodall

Paraprofessional Tutor

2nd year at Innovations

Tutoring Subjects: Language  
Arts, Social Studies, Biology, Art,  
and some college courses

I also work with Mrs. Davis with her  
Reading and ELD classes

15+ years teaching  
experience, Preschool thru  
university level

Bachelor's and Master's degrees in  
Fine Art (Photography/Digital  
Media)

Utah Educator License, Level 1



# Allison Borzoni

Language Arts Tutor

Was at  
Innovations, went and  
got her master's, and  
now she is back

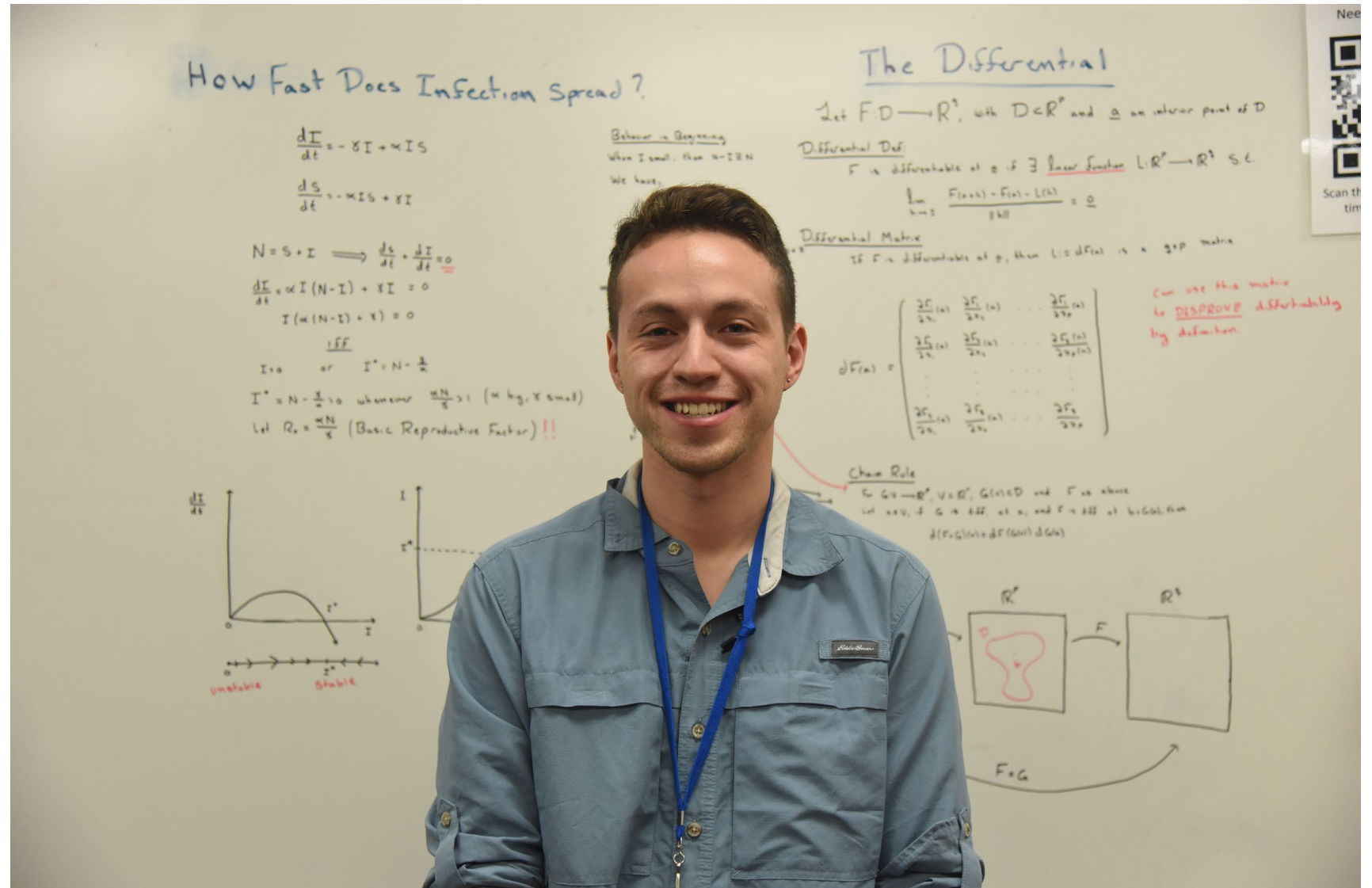




# Isaac Griss Salas

Tutor: Math and Physics

Innovations: 2 years



# Andrew Winegar

Chemistry, Physics, Earth Science, and Math  
4th year at Innovations



# Parker Pearson

Math and Science Tutor

3rd year at Innovations

Prisoner A

	cooperate	detect
cooperate	A → 2 years B → 2 years	A → 0 years B → 6 years
detect	A → 6 years B → 5 years	A → 4 years B → 4 years

Prisoner B

$\Delta G = \Delta H + T \Delta S$

C(C(C(C(CO)O)O)O)O

```
#include <stdio.h>

void main(void)
{
    printf("hello world \n")
}
```

Bear Lake  
Since 1959  
UTAH



# Emilie Warden

Social Studies and Language Arts Tutor

4th year at Innovations



# Athena Jaskowski

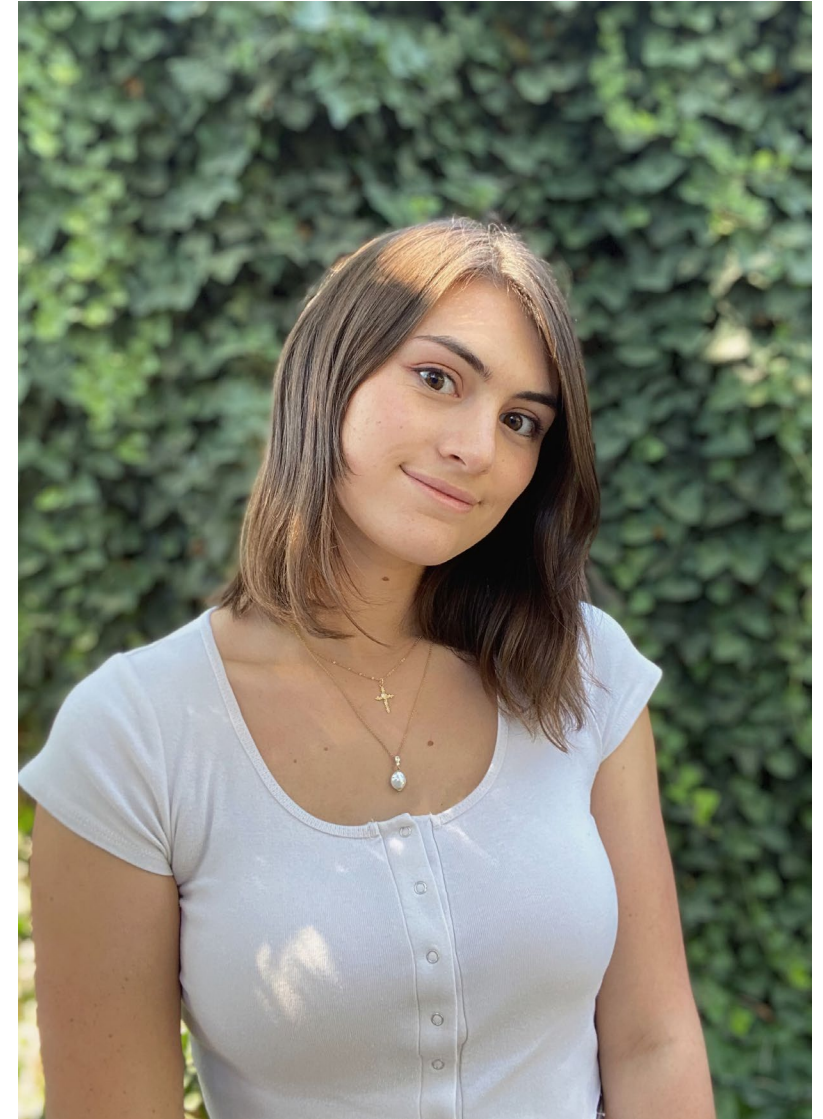
Tutor

Language Arts

Social Studies

Art

2nd year at Innovations



# Daily Expectations – in school or virtual (good review!)

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Log into Canvas

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Check Canvas messages/school email

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Complete four to six assignments

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Attend live meetings or watch recorded meetings

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Meet with teachers or tutors via Zoom

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*\*Your mentor can adjust the daily goals and plan to fit your student*



# Weekly Expectations – in school or virtual



Meet with mentor OFTEN



Stay on pace for each of your  
classes

# Term Expectations



Complete at least 6 classes  
(1.5 Credits)



Try to complete more than 8  
classes (2+ Credits)

# Questions?

Please type questions in the chat!