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# INNOVATIONS

INTERNATIONAL CHARTER SCHOOL

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# ABOUT US



Established in 2006

Tuition free Accredited K-12 public charter school through Cognia

Mission: Innovations International Charter School of Nevada provides a safe learning community, empowering responsible citizens for life.



Demographics:

7.5% Caucasian

12.6% African American

69.7% Hispanic/Latino

4.5% Asian

0.2% American Indian

0.5% Pacific Island

4.8% Multiracial



# GOALS AND OBJECTIVES

## Goal # 1

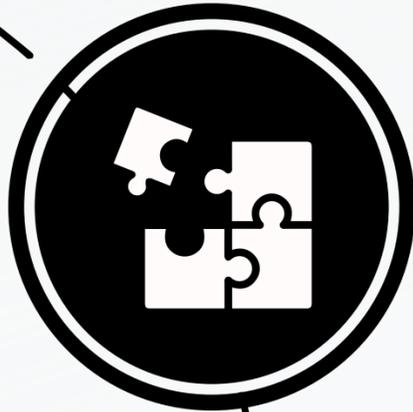
Educate students for  
life  
Prepare students for  
college and career  
readiness diplomas

## Goal # 2

Provide a safe learning environment where  
all learners are engaged and collaborate  
with others

## Goal # 3

Invite and welcome  
parents and family  
members into the  
school where all can  
share expertise,  
support student  
learning, communicate,  
and prepare for the  
future



# AWARDS

**Doers, Drivers, and Change  
Makers 2024**

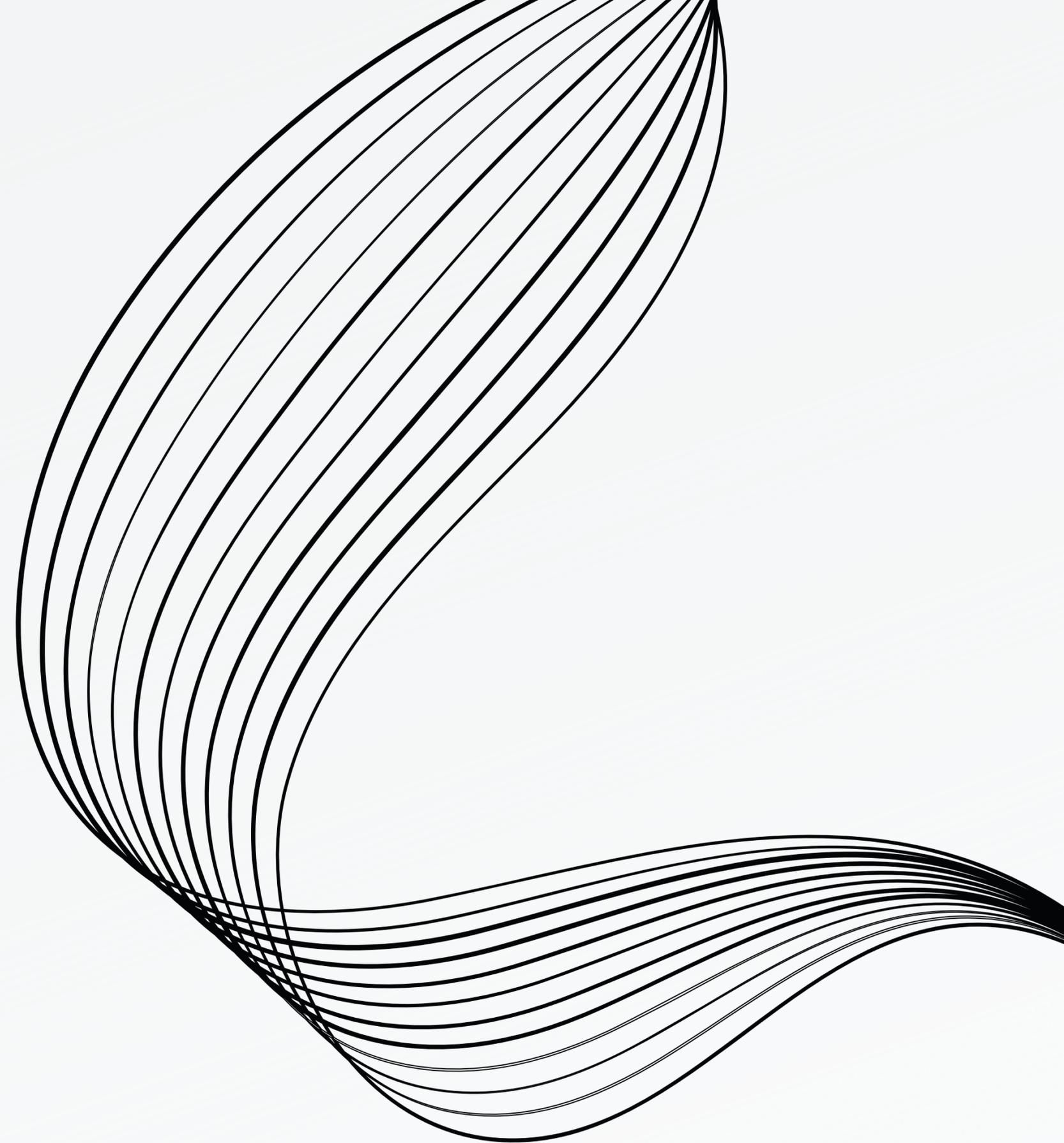
**National Association of Special  
Education Teachers: Exceptional  
Charter School 2024**

**2024 Elementary Robotics Team  
Placed 9th out of 210 middle  
school teams**

**Best of Las Vegas 2024  
Bronze Winner**

# HIGH SCHOOL GRADUATION RATES

<i>2019</i>	<i>&gt; 95%</i>
<i>2020</i>	<i>COVID</i>
<i>2021</i>	<i>COVID</i>
<i>2022</i>	<i>&gt; 95%</i>
<i>2023</i>	<i>85.7%</i>
<i>2024</i>	<i>&gt; 95%</i>



# SCHOOL STRENGTHS



**Specialized  
Student  
Services**



**School Culture  
That Values  
Diversity**



**Courses Planned to  
Meet Future Careers  
Within the  
Technology Fields  
and Aviation**

# STEM ACCREDITATION

Innovations is applying to the Nevada Governor's Office in December 2025 for STEM Accreditation. Using the STEAM squadrons developed to incorporate technology and aviation into the STEM program, the school is working on establishing technology enhanced learning in the fields below.

Innovations' introduction to AI is project-based learning that introduces the fundamentals of AI through engaging and culturally relevant lessons.

## ARTIFICIAL INTELLIGENCE

This four -year elective area program is available for all eligible high school students to build the knowledge required to become a pilot.

## AVIATION

## DRONES

Our drone curriculum is designed to blend all STEM skills with relationship building, communication, and team building skills to allow students to program and fly these unmanned aircraft.

## ROBOTICS

Much like the drone program, the robotics curriculum is designed to blend all STEM skills with programming, coding, and building robots to solve real -world problems.

## VIRTUAL REALITY

Using virtual reality in the classroom allows students to have a simulated experience in a three -dimensional environment.



# Leader in Me School 2024 -

01

## CULTURE OF LEARNING

Leaders cultivate and sustain a culture that demonstrates respect, fairness, equity, inclusion and is free from bias.

02

## LEADERSHIP FOR LEARNING

Leaders cultivate effective individual and collective leadership among stakeholders.

03

## ENGAGEMENT OF LEARNING

Learners are immersed in an environment that fosters lifelong skills including creativity, curiosity, risk taking, collaboration, and design thinking.

04

## GROWTH IN LEARNING

Learners' diverse academic and non-academic needs are identified and effectively addressed through appropriate interventions.

# AREAS OF GROWTH



*01*

STUDENT AND FAMILY ENGAGEMENT IN THE LEARNING PROCESS - INTRODUCTION OF PARENTS AS VOLUNTEERS PROGRAM 2025

*02*

CONSISTENT STUDENT ACADEMIC ACHIEVEMENT

*03*

LOWER PERCENTAGE OF CHRONIC ABSENTEEISM

*04*

CONTINUED PROFESSIONAL DEVELOPMENT TO MEET THE NEEDS OF EL STUDENTS

*05*

THOUGHTFUL AND DELIBERATE USE OF DATA TO DRIVE INSTRUCTION AS GRADE LEVEL AND PLC FOCUS POINTS

*06*

ENHANCEMENT OF COLLABORATION

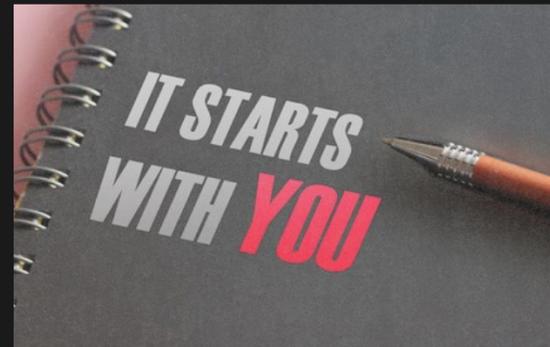


# OUR 3 R'S OF EDUCATION

## Relevance



## Responsibility



## Relationship

