

Welcome! We'll get started soon.

In the meantime, introduce yourself in Chat

Tip: select "All Panelists and Attendees" in the Chat drop-down

How to Become an Ozobot Certified Educator & Get Free Bots!

Mar 31, 2021 | 4 pm PT







Melissa Toohey EdTech & Adoption Specialist, Ozobot



Adrienne White Director of Marketing, Ozobot



Natalie Sanchez Curriculum Developer, Ozobot



Jen Maher Customer Experience, Ozobot



Kat Staton Technology Teacher, Ashby Lee Elementary School, SCPS



Amanda Buschmann, MLS

Librarian & NISE-Certified STEM Educator



[2]

Agenda 2 3 1 Housekeeping What is the CE How to Apply **Program?** 5 4 6 Q&A **CE** Requirements **Examples of CE-Submitted Lessons** ozobot

Housekeeping

Slides will be available after the webinar:

- Email
- <u>YouTube</u>
- <u>Webinar page</u>

- Everyone is on mute and your camera is off
- Join the conversation!
 - **Q&A**
 - Ask questions you'd like the panelists to answer
 - Upvote & comment on one another's questions with your own insights!
 - Chat
 - Start a dialogue!
 - Select "All Panelists and Attendees"
- Ozobot staff members monitoring



What is the CE Program?

The Ozobot Certified Educator (CE) program is an ambassador program that recognizes outstanding educators around the world who use our technology to teach all subjects.





Who can apply:

- Public and private K-12 Teachers
- School & District Administrators
- Curriculum Specialists
- Librarians
- PD Trainers





1 Kit per 2-year run



In the Kit:

- 12 Ozobot Evo robots
- 12 sets of Color Code markers
- Charging base
- Ozobot poster

Jasmine Saab @JasmineSaab - Aug 4, 2020 Check out what just came in the mail! It's official! I am an @Ozobot Certified Educator!



Other Perks:

- Swag: t-shirts, stickers & email signature badge
- Get featured: on the <u>OzoBlog</u> in webinars, & more

Nikki Jones @mrsjones72812

Thank you for the awesome swag @Ozobot ! So excited to be an official Ozobot Certified Educator! #ozosquad #ozobot #edtech #codingisfun #codingforall #codeed



1:51 PM \cdot Mar 12, 2020 \cdot Twitter for iPhone

How To Apply:

- 1. Create a free Ozobot Classroom account >
- 2. Submit 3 or more Ozobot Lessons
- 3. Keep an eye on your inbox! If your lessons are approved, you'll get an Ozobot t-shirt AND be invited to send a video cover letter outlining your interest in the Ozobot CE program.

	Grades:	Subject(s):	Pre-Reader/ES Friendly?
	6—9	Science, Computer Science	No
and the second of the second o	Compatible Bot(s):	Coding Method:	
	Evo	Color Codes	
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	robot to move from cell	part to cell part, and record	a narration.
	Duration: 120 min		
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LESSON PLAN | FOR EDUCATORS

How to Create an Exemplar Ozobot Lesson

General Tips:

- Get inspired by the Ozobot community (@ozobot and #ozobot)
- No bots? No problem! Start with an <u>Educator Entry Kit</u>
- Use Ozobot Classroom's
 <u>Lesson Creator</u>

To ensure lessons are easy for educators to implement, we include the following components in our Lesson Creator template:

- At Least 1 Lesson Objective measurable goals for gauging student outcomes
- 2 Academic Standards 1 CSTA or ISTE, 1 CCSS/NGSS or other content standard preferred
- List of Materials e.g. Color Code Reference Sheet, OzoBlockly sample code, student work samples
- Direct Instruction Steps (Teacher-Facing Instructions) 'I Do' and 'We Do' portions of an "I do, We do, You do" model
- Student Practice (Student-Facing Instructions) 'You Do' portion of the lesson
- Lesson Supplements & Attachments

CE Requirements

Requirements kick in once you're in the program.

Those unable to fulfill the requirements may be asked to return their Classroom Kit so an educator on the waitlist can join the program. Wednesday 01/27 4pm PST • 7pm EST

Tools for Increasing Participation & Passion for Learning in 2021



FREE WEBINAR



Nikki Jones Instructional Technology Coach



Jennifer Mahin Tech Integration Specialist



Jessica Talley K-2 Technology Teacher and Coordinator

Each year, CEs are asked to:

- submit 3 new lessons to the Lesson Library
- present at one conference or:
 - host a Webinar
 - host a Twitter Chat
 - participate in a User Interview



Examples of CE-Submitted Lessons

CE: Kat Staton, Class of 2017 @katstaton

Code-a-Flake

Grade Level: K-4 Color Codes

Description: Students will design and cut out their own snowflake then add Ozobot codes.

Academic Standards: I ISTE.1.c, ISTE.4.b, STE.6.b

Link to lesson >



CE: Amanda Buschmann @thegoodread

The Princess & the Warrior & the Ozobot

Grade Level: 3rd-5th Color Codes or OzoBlockly

Description: After reading the Pura Belpre award-winning folktale THE PRINCESS AND THE WARRIOR, students will use LEGO (or alternative building materials) to build a blockade to trap and/or obstruct the "messenger" Ozobot from reaching the "princess" Ozobot.

Academic Standards: CCSS.ELA-LITERACY.RL.3.2

Link to lesson >

LESSON PLAN | FOR EDUCATORS

The Princess & the Warrior & the Ozobot

Author: Amanda Buschmann



Grades:	Subject(s):	Pre-Reader/ESL-	
3—5	ELA	Friendly?	
		No	
Compatible Bot(s):	Coding Method:		
Evo	Color Codes		

Quick Summary:

After reading the Pura Belpre award-winning folktale THE PRINCESS AND THE WARRIOR, students will use LEGO (or alternative building materials) to build a blockade to trap and/or obstruct the "messenger" Ozobot from reaching the "princess" Ozobot.

Duration: 60 min

Objectives & Outcomes

- Student will identify characteristics of a folktale
- 2 Student will identify characteristics of Aztec culture
- 3 Student will read/watch THE PRINCESS AND THE WARRIOR by Duncan Tonatiuh via GetEpic (animated)
- 4 Student will design and build a suitable "castle" or abode using LEGO for the princess (who will be an Ozobot)
- (5) Student will design and build a suitable blockade using LEGO for the messenger (who will be an Ozobot)
- 6 Student will test and improve their designs

Preparation

- Teacher Materials & Digital Resources
- Examples of Aztec Patterns.pdf

IMG_2727.JPG

Student Materials



[12]

CE: Amanda Buschmann

The Princess & the Warrior & the Ozobot

Grade Level: 3rd-5th Color Codes or OzoBlockly

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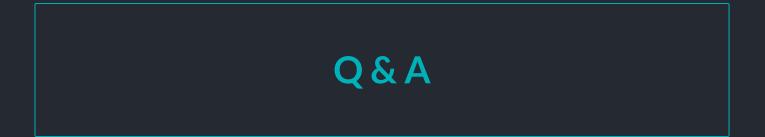
Academic Standards: CCSS.ELA-LITERACY.RL.3.2







Link to lesson >



Join the Conversation

<u>#OzoCha</u>

#OzoChat



TWITTER CHAT

Thursday, April 1st 6pm PST | 9pm EST



Jennifer Mahin Nikki Jones Tech Integration Specialist Instructional Technology Coach

#OzoChat

Join us for a live chat on: Teaching with Ozobot Part 2: Tips, Lessons, & More from Ozobot Certified Educators

TWITTER CHAT

Thursday, April 15th 6pm PST | 9pm EST



Jennifer Mahin Nikki Jones
Tech Integration Specialist Instructional Technology Coach



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Thank You

