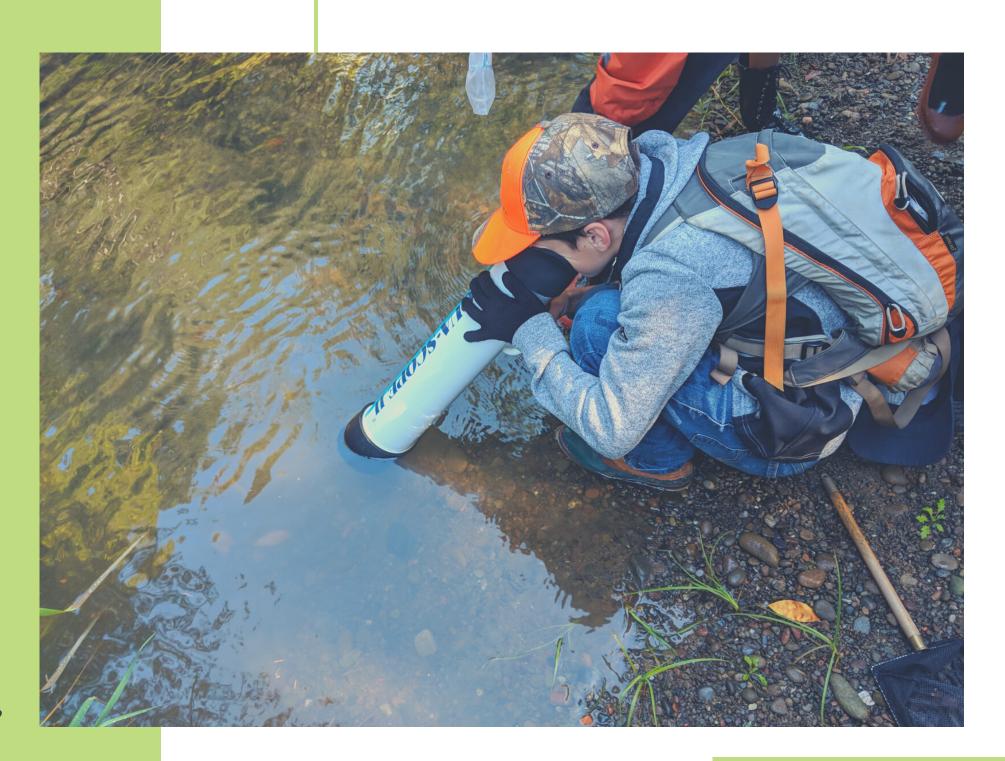


#### CURRY WATERSHEDS PARTNERSHIP

## YOUTH EDUCATION PROGRAM

Presented by Statia Ryder and Cathy Boden, Youth Education & Outreach Team

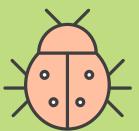




#### WHAT WE DO



WE WORK CLOSELY WITH TEACHERS, STUDENTS, COMMUNITY PARTNERS AND THE ENVIRONMENT.



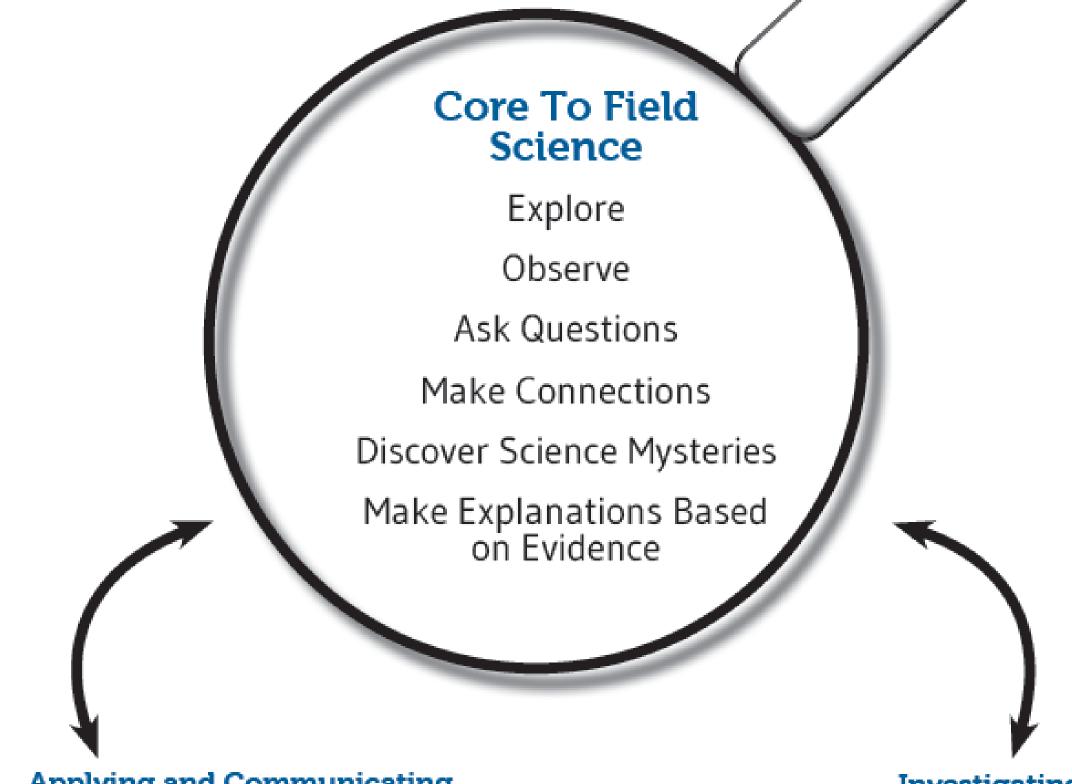
WE PROVIDE SCIENCE-BASED LEARNING EXPERIENCES FOR STUDENTS IN CLASS AND OUTSIDE IN SCHOOL GARDENS AND STEWARDSHIP PROJECTS.



WE LEAD FIELD TRIPS THAT TEACH STUDENTS

NATURAL PROCESSES WHILE ALSO MAKING
MEANINGFUL CONNECTIONS TO THEIR
COMMUNITY. WE VISIT FORESTS, STREAMS,
FARMS, AND FISHING PORTS.





#### **Applying and Communicating**

Share findings with others Argue & critique ideas Solve practical problems Make & use models & diagrams

#### Investigating

Plan investigations Collect data & make measurements Analyze & interpret data Use field guides & other resources



# Highlights of Accomplishments since the Education Program began in 2004



700+ STUDENTS
REACHED IN
SCHOOLS EACH
YEAR

Agricultural Field trips,
Salmon Ecology unit,
Foodshed lessons,
Natural Resource Days,
Food Education,
Stream Trailer education,
Stewardship projects,
Outdoor School & more!!

OVER 10,000
NATIVE PLANTS
PLANTED COUNTYWIDE

Winchuck River, Jack Creek,
Riley Creek, Lower Rogue,
Myrtle Creek, Brush Creek,
Garrison Lake, Sixes estuary,
Willow Creek,
and New River watersheds

SCHOOL GARDENS
AND/OR
POLLINATOR
GARDENS IN EACH
SCHOOL

Our Program staff are instrumental in supporting school gardens, monarch waystations, & maintaining greenhouses.

# QUALITY, REPUTABLE PROGRAM

Statia Ryder and
Cathy Boden are well
respected and valued
education partners for
Curry youth.

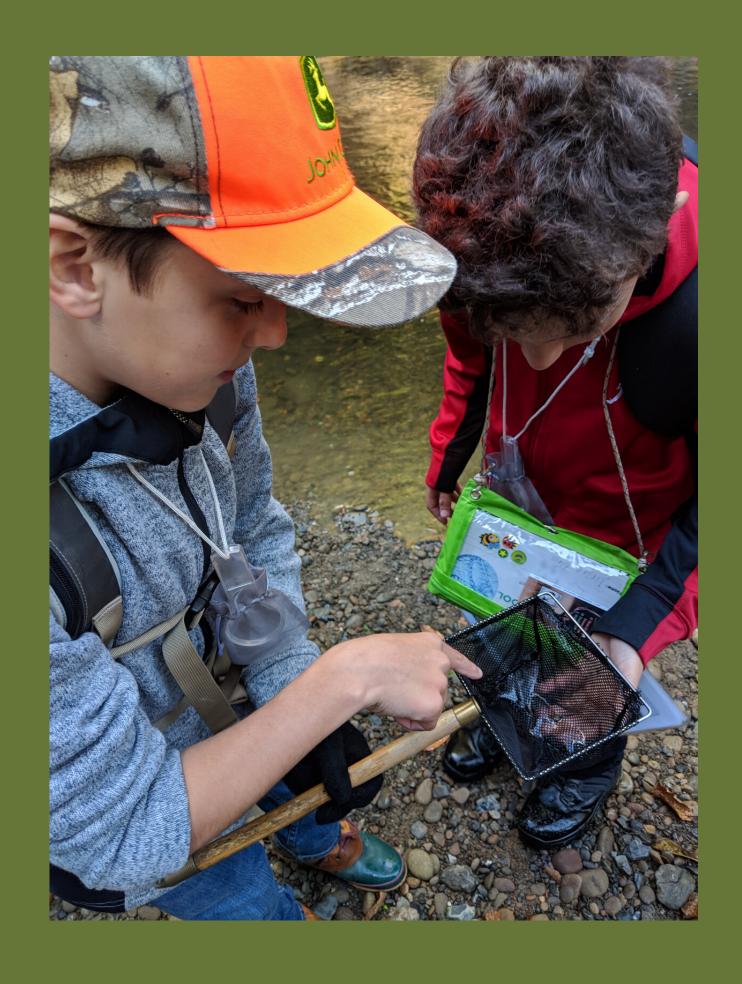






## The Vision:

THOSE WE SERVE ARE EQUIPPED TO EFFECTIVELY RECOGNIZE AND PARTICIPATE IN DECISIONS THAT IMPACT DYNAMIC RELATIONSHIPS CONNECTING ECOSYSTEM, COMMUNITY AND INDIVIDUAL HEALTH.



Our mission: PROVIDE HANDS-ON YOUTH EDUCATION IN OUTDOOR SETTINGS, PROMOTING CURIOSITY, CRITICAL THINKING, AND COMMUNITY CONNECTIONS



## STRATEGIC GOALS 2020-23



GOAL 1: SUPPORT SCHOOL ACHIEVEMENT OF STATE AND NATIONAL EDUCATIONAL GOALS RELEVANT TO CURRY WATERSHEDS PARTNERSHIP MISSION.



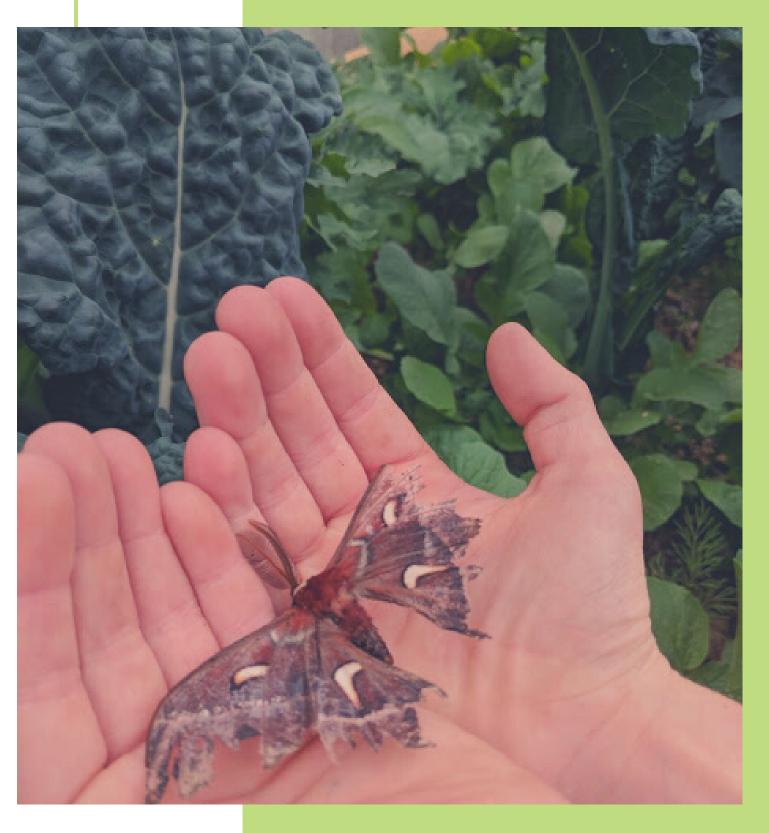
GOAL 2: STRUCTURE EDUCATION PROGRAM TO ENHANCE CUMULATIVE LEARNING AND ENCOURAGE BROAD SKILL DEVELOPMENT.



GOAL 3: ESTABLISH FOUNDATION FOR PROGRAM SUSTAINABILITY AND GROWTH.



### HOW WE ARE IMPROVING OUR STRATEGY



#### COLLABORATIVE WORK WITH TEACHERS

Foster an integrated and collaborative approach within School Districts to align with Next Generation Science Standards that are well defined.

## BUILD PARTNERSHIPS WITH AGRICULTURAL LANDOWNERS

Highlight conservation practices, and SWCD partnerships. Guide connections to the 'real world' science practices and new technologies.

#### **FUNDING**

Collaborative grants with community partners, community outreach and fundraising efforts, develop shared value statements for potential local donors, and continue to expand our Outdoor School partners



# OUTDOOR SCHOOL FOR ALL 5TH & 6TH GRADE STUDENTS

OUTDOOR SCHOOL IS A 3-6 DAY EXPERIENCE FUNDED BY MEASURE 99

THERE IS AN EXTENSIVE OUTDOOR SCHOOL NETWORK SUPPORTING THIS INITIATIVE

OUTDOOR SCHOOL HAS THE POTENTIAL TO BE TRANSFORMATIVE FOR YOUTH

MANY INLAND SCHOOLS WANT TO COME COASTAL- LIMITED OPTIONS

# MOVING FORWARD: INTEGRATED LEARNING

We will continue to work closely with schools, offering field trips and on-site garden education sequenced with NGSS standards.





#### INSPIRE YOUTH...

to be Creative, to Collaborate, to Communicate and to be Critical thinkers (and to eat turnips)!





## SERVING CURRY YOUTH THROUGH PARTNERSHIPS SINCE 2004.

STATIA RYDER: STATIA@CURRYWATERSHEDS.ORG

CATHY BODEN: CATHY@CURRYWATERSHEDS.ORG

Join us!

Donate!