Get Social During #AmphibianWeek!

Join the movement on Facebook, Twitter, and Instagram June 1-7, 2020. All week we'll be sharing information about amphibians, how important they are, the threats they face, and how you can help them. Always use **#AmphibianWeek**, and other fun hashtags like **#AmphibianAlly**, **#LeaveTheLeaves**, or **#AlsForAmphibians**.

Accounts to Follow

PARC - Facebook, Twitter

NEPARC - Facebook, Twitter, Instagram

SEPARC - Facebook, Twitter

HerpetALLogy - Twitter

Amphibian Survival Alliance - Facebook, Twitter, Instagram

Amphibian Foundation - Facebook, Twitter, Instagram

Amphibian and Reptile Conservancy ARC - Facebook, Twitter,

Daily Themes

Monday, June 1: What are Amphibians?

Tuesday, June 2: The Secret Lives of Amphibians Wednesday, June 3: Amazing Amphibian Facts

Thursday, June 4: Threats to Amphibians

Friday, June 5: Amphibian Tweets from the Field

Saturday, June 6: Partnering for Amphibian Conservation

Sunday, June 7: Actions for Amphibians

Suggested Events

Use all the tools in your social media toolbox to create fun, interactive events for your followers. Some ideas:

- 1. Facebook Live event from your backyard of calling frogs
- 2. Repurpose existing amphibian content, such as premiering a video on Facebook
- 3. Instagram stories with questions
- 4. Twitter Quiz
- 5. Q&A with a biologist
- 6. Live art with amphibian topics be sure to tag **#AmphibianArt**.

Whatever you do, have fun, and let us know when/where your events are so we can help spread the word. #AmphibianWeek

Sample Posts

Monday, June 1: What Are Amphibians?

Amphibians rock, but they're kinda mysterious. Did you know amphibians



Need water to survive



Include frogs, toads, newts, salamanders, and caecilians

 $rac{*}{k}$ Are ectothermic, meaning they rely on external sources for their body temperature

Check out https://parcplace.org/ to learn more about these fabulous amphibians! What's your favorite amphibian fun fact? #AmphibianWeek

(Be sure to include your favorite amphibian photo!)

Tuesday, June 2: The Secret Lives of Amphibians

From frozen anurans to truncated caudates, many amphibians have developed seemingly supernatural adaptations to survive and thrive in their environments. Today's #AmphibianWeek theme celebrates these superpowers!

[Here's a list of suggested topics to research and post about]

- "Antifreeze blood" in frogs
- Salamander limb regrowth
- Caecilian parental care (eating mother's skin)
- Male African bullfrog guarding tadpoles
- Male hellbender guarding young/eggs ("den masters")
- Gastric-brooding frog
- Pipa pipa (embedded egg rearing)
- Sticky feet
- Sticky tongues
- "Eye swallowing"
- Seat patch water uptake (they don't drink water!)
- Neoteny in Ambystoma species

Friday, June 5: Amphibian Tweets from the Field

[below is an example of how researchers can present pictures from fieldwork and why they do what they do]



NPS photo

The @NatlParkService monitors amphibian populations because they are good indicators of wider ecosystem change. Here's a squirrel treefrog inside a PVC pipe at Gulf Islands National Seashore & a green treefrog at a pilot study at San Antonio Missions NHP. #AmphibianWeek

Saturday, June 6: Partnering for Amphibian Conservation

#AmphibianAlly

It takes more than a village to conserve amphibians--it takes all of us! How has your organization helped bring people together to do so? Here are some ideas for post topics:

- -Ask people for testimonials! Has a grad student met their future advisor at an annual meeting? Have mentorships blossomed from internships?
- -How have the collaborations within your organization provided measurable, positive outcomes for amphibian conservation? This is a great time to highlight your products!
- -Or just show off a paper/product created through collaboration that your organization is proud of!

Sunday, June 7: Actions for Amphibians



NPS photo

#LeaveTheLeaves #AmphibianAlly Nearly half of frog species are in danger of extinction. Amphibians need our help, and luckily there are things all of us can do...anywhere...to help these little vertebrates! **#AmphibianWeek**

Learn about amphibians at parcplace.org.

At home: build a frog pond, avoid pesticides, and leave natural vegetation In parks: don't move rocks (there may be eggs underneath!), don't stack rocks

<or>

Submit a blog post highlighting on the ground conservation projects to recover imperiled species USFWS Medium blog: https://medium.com/@USFWS. And share a link on social media.