

Professional Development Webinar

This webinar is presented on behalf of ESP to support our mission of professional development. Our organization provides its members with many other benefits. If you are interested in joining ESP, email the National ESP office, esppoffice@esppnational.org for membership information.

AGENDA

(Time 12:00 - 1:00 EDT)

11:45 Log-in

12:00 Welcome – Abbie Salmon
Introduction of Presenters

3D Printing for species
Identification in natural
resources and how this might
translate to other disciplines.

Augmented Reality, 360 degree
images, and Virtual Reality uses
in Extension to extend our reach
to new audiences and to explore
educational uses of these
emerging technologies.

How to use Crowdsourcing in
Extension to fund your projects
and programs.

12:50 Q&A Discussion

12:55 Wrap-up Discussion and Session
Evaluation – Abbie Salmon

Questions About The Webinar?

Email: asalmon3@uga.edu

***Augmented Reality, 360^o Images
and Virtual Reality, 3D printing &
crowdsourcing in Extension***

Thursday, May 30, 2019

12:00 Noon Eastern, 11:00 AM Central,
10:00 AM Mountain, 9:00 AM Pacific

[Click Here to Register](#)

A Zoom link will be sent once you register

This will be recorded and placed on our website

Workshop Presenters:

Angela Gupta is a University of Minnesota
Extension Forester using 3D printing for
new species identification training.

Lisa Anderson focusses on front-end web
development, graphic design, video
production and augmented reality.

Margo Bowerman is a 4-H Extension
Educator in Youth Development focused
on STEM.

Amy Rager is the Minnesota Master
Naturalist program coordinator and an
Extension Educator in Fish, Wildlife &
Conservation Education.

Megan Weber is an Extension Educator at
the Minnesota Aquatic Invasive Species
Research Center.