

Are You "Stuck" When It Comes To Presenting DNA Education to Your Genealogy Society Members?



As a genealogy society board member, you know what the challenges are when it comes to planning a monthly meeting with a speaker. Especially when you want to cover new topics especially dealing with DNA testing and using DNA results. It can be expensive, it can be difficult to schedule, etc. Webinars are plentiful in the genealogy community and free, but very often they aren't held on Saturdays or at the same date and time as your society's regular meetings. And try to bring in a nationally known DNA speaker . . . well that can be financially and logistically impossible!

You can now access quality DNA webinar content, along with handouts, and use it at your society's upcoming meetings for as low as \$25 per meeting. You can purchase 3 hours of recorded genetic genealogy education covering various DNA topics for the **low price of \$49.99 each**. This includes handouts and means you can present content at a cost of \$25.00 per meeting if you show one recorded video per meeting.

DNA Boot Camp Digital Downloads for Genealogy Society Events

Genealogy educator Thomas MacEntee has teamed up with DNA expert Mary Eberle of DNA Hunters, LLC to produce a series of **DNA Boot Camps**. Topics include:

Getting Started with DNA and Genealogy

Getting Started with
DNA and Genealogy



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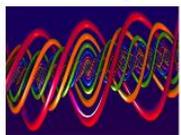
Have you taken one or more DNA test, but really haven't made an effort to start using the information for genealogy research? Also, are you sure you used the right type of DNA test or the best DNA testing vendor?

- Introduction to Using DNA for Genealogy Research webinar (90 min)

- Using Autosomal DNA for Genealogy Research webinar (90 min)

Additional DNA Tools and Concepts

Additional DNA Tools
and Concepts



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You have a basic understanding of using DNA for genealogy research. Are you ready to advance to new tools such as those offered on the free website, GEDMatch? And what about using other types of DNA test such as Y-DNA, mitochondrial DNA, and X-DNA in your research?

- GEDMatch – Powerful Tools for Analyzing DNA Results and Finding New DNA Matches webinar (90 min)

- Using Y-DNA, Mitochondrial DNA, and X-DNA for

Genealogy Research webinar (90 min)

Interpreting Your AncestryDNA Results

Interpreting Your
AncestryDNA Results



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Have you tested your DNA with Ancestry and received your results? Are you confused not only by what they mean, but how to use them as part of your genealogy research? Understand your ethnic breakdown, and also learn how to make the results part of your family history research.

- **AncestryDNA** webinar (90 min)
- **Ancestry DNA Hands-on Exercise** webinar (90 min)

Interpreting Your FTDNA and 23andMe Results

Interpreting Your FTDNA
and 23andMe Results



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Have you tested your DNA with Family Tree DNA or 23andMe and received your results? Are you confused not only by what they mean, but how to use them as part of your genealogy research? And if you've tested with AncestryDNA or another company, why are the results somewhat different? Plus, if you've taken the health part of the 23andMe test, what can you do with the results?

- **Family Tree DNA** webinar (90 min)
- **23andMe** webinar (90 min)

Solving Family Mysteries with DNA

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So let's say that you've taken a DNA test and you're still looking for a better way to find that elusive ancestor since no other documentation exists. Or maybe you were adopted or your parent was. How do you handle these family mysteries? There's a technique called Mirror Trees that's a great way to help with these mysteries. Mirror trees can be used to test theories about unknown ancestors. Mirror Trees use DNA matches, who typically are distant relatives, such as second

or third cousins. The matches' family trees are built "up" to find common ancestors amongst the matches' trees. Then, for unknown parent work, trees are built "down" to include those ancestors' descendants. Possible birth parents are identified from the descendants. Determining who your matches are is important for this work. There are many tools for when your matches don't respond or don't have a tree posted.

- **Mirror Trees** webinar (90 min)
- **Best Tools for Researching Difficult DNA Matches** webinar (90 min)

Finding Birth Families Using DNA

Finding Birth Families Using DNA



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Every day, adoptees and others with unknown parents find their birth families with DNA testing. This involves carefully analyzing DNA matches to determine who closely they are related and oftentimes using Mirror Trees, which are described above. These methods are described, along with two case studies that show how DNA helped find unknown fathers.

- **Using DNA for Adoption & Unknown Parentage Work** webinar (90 min)
- **Adoption & Unknown Parentage Case Studies** webinar (90 min)

Genealogy societies can now access a “digital download” package which entitles them to broadcast the recording at a society meeting OR EVENT and distribute the handouts to attendees . . . just like having a “live” speaker!

Save When You Buy the Entire DNA Boot Camp Series

Purchase the entire series for just \$250 . . . that’s a **\$50 discount!** To place your order, simply email me at hidefgen@gmail.com, and I will generate an invoice. You can pay by check or by Paypal or credit card. This offer is valid through October 31, 2018.

I understand that you may have questions about the content and how all this works. I’m also willing to give you personal access to any topic you’d like so you can see the material for yourself. Please email me at hidefgen@gmail.com or call me at (773) 661-3080 for more information.