



## Syllabus of Basic Autosomal DNA

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### Lesson 1

- Discussion of DNA
- Definition of Triangulation
- FTDNA Chromosome Browser and ICW
- Using DNA Segment Numbers
- Using Prediction charts
- Uploading vs Downloading
- G Words Defined
- Getting FTDNA Files from DNAGedcom.com
- Jworks and Kworks

### Lesson 2

- Working With FTDNA Results
- Working With Gworks
- X Matches
- Start Building Your Trees
- Ancestry Trees
- Sources for Tree Information
- Overview of Ancestry DNA

### Lesson 3

- Uploading Raw Data to Gedmatch
- Ethnicity
- Ancestry DNA Matches
- Ancestry DNA Helper
- DGC – Client for Ancestry Information
- Upload Ancestry Data to Gworks
- Using Gedmatch
- Gedmatch Tier 1
- Ancestry DNA Circles and New Ancestor Discoveries



## Lesson 4

- Using 23andme
- More With Gedmatch
- Removing Branches of Trees
- Sorted Name List
- Match.csv from DNAGedcom
- Using Various Reports
- Approaches to Finding Families
- Other Resources
- Comparing data