* Professional Communications
  + Time and Energy
  + Speed vs Substance
  + Emails and Signatures
  + Paper Trails
  + Equipment and Accounts usage
  + Resumes & Portfolios
  + Letters of Recommendation
  + Internet “Permanent” Record
* Project Planning and SDLC
  + Flow Charts
  + Kanban
* Coding Principles
  + Syntax
  + Variables and Data Types
  + Arrays
  + Objects
  + Conditional Statements
  + Functions
  + Loops
  + Scopes and Hierarchies
  + Callbacks
* Javascript ES6 Development
  + DOM & Hierarchy
  + HTML & CSS
  + jQuery
* Git Principles
  + Version Control
  + Repos, Forks
  + Staging, committing, pushing
  + Pulling, merging, branching
  + Github
  + Issues and Pull Requests
* SQL
  + Data structures
  + Data Relationships
  + Data Manipulation
* Interactive Media
  + HTTP Protocol
  + API’s
* Javascript Nodejs Development
  + Listen Servers
  + Express.js
  + PUG / React
  + API and SQL interfacing
* NOCTI Stuff
  + Runtime environments
  + Compiled vs Interpreted
  + Process logic diagram?
  + Data flow diagram?
  + Where/When to store program data
* Ethics
  + Security
  + Privacy
  + Legality
  + Open Source vs Closed Source
* Coding Conventions
  + camelCase
  + Variable names
  + Comments (inline documentation)
  + Code readability
  + Code reusability
* Code testing
  + Unit testing
  + Deployment
* Documentation
  + Reading docs
  + Creating Docs