

List of Trainings for Crime Analysts

Law Enforcement/Analyst

- Open Source Intelligence (Training & free tools)
 - <https://inteltechniques.com/>
 - <https://www.toddington.com/>
 - <http://www.automatingosint.com/blog/> (programming focused)
- FBI LEEP (cyber classes) <http://www.iacpcybercenter.org/topics/training-2/free-training-for-law-enforcement/>
- National White Collar Crime Center (NW3C) <https://www.nw3c.org/online-training>
- National Domestic Communications Assistance Center
 - <https://ndcac.fbi.gov/>
 - AskNDCAC@fbi.gov
- Northeast Counterdrug Training Center
- SEARCH Online Investigations (<http://www.search.org/>)
- SANS, CCE Boot camps (different vendors offer this), all the Forensic companies offer training for their own product so use what is familiar for you.
- National Computer Forensics Institute (<https://www.ncfi.usss.gov/ncfi/>)
- Federal Law Enforcement Training Center (<https://www.fletc.gov/>)
- High Intensity Drug Trafficking Area (HIDTA)
 - Los Angeles HIDTA – Instruq (<https://instruq.co/>)

Excel (free)

- <https://excelexposure.com/>
- <https://www.gcflernfree.org/excel2016/>
- <https://support.office.com/en-us/excel>
- <https://exceljet.net/>
- YouTube (excel tutorial playlists, specific tasks, etc.)

Programming

- **Organized:**
 - General Assembly – boot camp
 - Coding Classes – general
- **Self-help (general – many are free):**
 - Lynda
 - Udemy
 - Skillshare
 - Khan Academy
 - Code Academy
 - Coursera
 - YouTube

- **Self-help (Python specific):**

- <https://automatetheboringstuff.com/>
- <https://www.learnpython.org/>
- <https://www.codecademy.com/learn/learn-python>
- <https://learnpythonthehardway.org/>
- <http://docs.python-guide.org/en/latest/intro/learning/>
- http://timothybramlett.com/Learn_Python_Lesson_1.html
- <https://www.python.org/about/gettingstarted/>
- <https://www.reddit.com/r/learnpython/wiki/index>
- <https://github.com/EbookFoundation/free-programming-books/blob/master/free-programming-books.md#python>

- <https://github.com/Michael0x2a/curated-programming-resources/blob/master/resources.md>
- <http://opentechschool.github.io/python-data-intro/core/text-files.html>
- <https://www.hackerrank.com>

- **Self-help (R specific):**

- Programming language for statistics/graphics
- <https://www.datacamp.com/>
- <https://www.rstudio.com/online-learning/>
- <http://tryr.codeschool.com/>
- <https://www.r-bloggers.com/how-to-learn-r-2/>