

| lecture # | date | topic | lecturer | notes |
|-----------|------|--|----------|---|
| 1 | 19.3 | intro, variables, strings and lists | Y | |
| 2 | 26.3 | loops and functions (& referencing) (add bonus HW) | Y | |
| 3 | 2.4 | dictionaries, File IO | Y | |
| | 9.4 | NO CLASS | | חופשת פסח |
| | 16.4 | NO CLASS | | חופשת פסח |
| 4 | 23.4 | regular expressions, Exceptions and installing packages/environments | Y | ערב יום השואה - לימודים 19:00 מסתיימים ב |
| | 30.4 | NO CLASS | | יום הזכרון |
| 5 | 7.5 | numpy, intro to scipy and debugging | Y | |
| 6 | 14.5 | pandas and matplotlib | D | |
| 7 | 21.5 | statistics using python (& more scipy) | D | |
| 8 | 28.5 | complexity and simulations | D | |
| 9 | 4.6 | image and signal analysis | Y | |
| 10 | 11.6 | machine learning | D | |
| 11 | 18.6 | machine learning | D | |
| 12 | 25.6 | recitation + project approvals | D+Y | |
| 13 | 2.7 | project consultation | | יום אחרון של הסמסטר |