# Week	Session	Study
Week 1	Data Analysis Process Case Study	The Data Analysis Process Programming Workflow for Data Analysis Start working on P1: Investigate a Dataset
Week 2	**Finish P1: Investigate a Dataset**	Start watching videos from Practical Statistics Complete sections: Descriptive Statistics I Descriptive Statistics II
Week 3	Case study	Continue watching videos from Practical Statistics Complete sections: Probability Binomial Distribution Conditional probability Bayes rule
Week 4	Case study	Continue watching videos from Practical Statistics Complete sections: Python practice Normal distribution

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Week 5	Case study	Continue watching videos from Practical Statistics Complete sections: Central limit theorem Confidence intervals Hypothesis testing
Week 6	**Finish P2: Analyze A/B test results**	Continue watching videos from Practical Statistics Complete sections: Multiple linear regression Logistic regression Work on the project
Week 7	Visualizations activity	Start watching videos from Data Visualization Complete sections: Data visualization in data analysis Design of visualizations Univariate exploration of data Bivariate exploration of data

Week 8	Case study	Continue watching videos from Data Visualization Multivariate exploration of data Explanatory visualizations Visualization case study
Week 9	**Finish P3: Data Visualization with Python**	Complete the project
Week 10	**Digital Freelancer**	- Recorded webinar release on Slack and via email - Fill "Ask your Guru 1" live webinar questions sheet - Freelancing office hours "Check slack announcements"
Week 11	**Digital Freelancer**	- "Ask your Guru 1" webinar - Fill "Ask your Guru 2" webinar questions sheet - Freelancing office hours "Check slack announcements" **- Finish "Conquer the freelancing marketplaces" project**
Week 12	**Digital Freelancer - Graduation**	- "Ask your Guru 2" webinar is live - Freelancing office hours "Check slack announcements" - Check this Video for the graduation process.