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| date | Lecture | Excercise |
| Week 1 | Introduction to the survey <http://www.statpac.com/surveys/index.htm#toc> | Introduction to the survey <http://www.statpac.com/surveys/index.htm#toc> |
| Week 2 | Sampling. Coding of questionnaire. Sources. | Sampling. Coding of questionnaire |
| Week 3 | Graphical analysis. Mistakes in questionnaire | Graphical analysis. Mistakes in questionnaire |
| Week 4 | Parametric and non parametric test – ordinal data | Parametric and non parametric test – ordinal data |
| Week 5 | Parametric and non parametric test – ordinal data | Parametric and non parametric test – ordinal data |
| Week 6 | Test 1  | Test 1- QUIZ |
| Week 7 | Parametric and non parametric test – nominal data | Parametric and non parametric test – nominal data |
| Week 8 | Eastern holiday | Eastern holiday |
| Week 9 | Parametric and non parametric test – kardinal data | Parametric and non parametric test – kardinal data |
| Week 10 | Correlation and segmentation, cluster analysis | Correlation and segmentation, cluster analysis |
| Week 11 | Econometric methods .Regression, Chow test | Econometric methods .Regression, Chow test |
| Week 12 |  | Test 2 |
| Week 13 | Credit week | Credit week |