## **Quality Marked Courses**

| University/Institution    | Course   |
|---------------------------|--|
|                           | Basic Statistics                                   |
|                           | Essentials of Survey Research                      |
|                           | Design   |
|                           | Identifying Trends and making                      |
|                           | Forecasts - Virtual Classroom                      |
| Royal Statistical Society | Intermediate Statistics – Virtual                  |
|                           | Classroom  |
|                           |  |
|                           | Data Analytics for Managers –<br>Virtual Classroom |
|                           | VII Luai Classiooiii                               |
|                           | Advanced Programming in R –                        |
|                           | Virtual Classroom                                  |
|                           | Ethics and Governance in AI -                      |
|                           | Virtual Classroom                                  |
|                           | Intermediate Python                                |
|                           | Interactive Dashboards & Web Apps                  |
|                           | using R & Shiny                                    |
|                           | Introduction to Bayesian Analysis                  |
|                           | using Stan   |
|                           | Introduction to Machine Learning in                |
|                           | R  |
|                           | Introduction to Python                             |
|                           |  |
|                           |  |

|         | Introduction to R & Statistical  Modelling in R |
|---------|---|
|         | Programming in R                                |
|         | Publishing Quality Charts in R with ggplot2     |
|         | Bayesian Meta-Analysis                          |
|         | Survival Analysis                               |
| Datamix | Bootcamp Step                                   |
|         | Basic Step                                      |
|         | Advanced Step                                   |
|         | Integration Step                                |