

Quality Marked Courses

University /Institution	Course
Royal Statistical Society	<u>Advanced Programming in R</u>
	<u>Automated Reports with R</u>
	<u>Basic Statistics</u>
	<u>Bayesian Meta-analysis</u>
	<u>Data Visualisation</u>
	<u>Essentials of Survey Research Design</u>
	<u>Identifying Trends and making Forecasts</u>
	<u>Interactive Dashboards & Web Apps using R & Shiny</u>
	<u>Interactive Visualisation in R</u>
	<u>Intermediate Statistics</u>
	<u>Introduction to Bayesian Analysis using Stan</u>
	<u>Introduction to Bayesian Statistics</u>
	<u>Introduction to Machine Learning in R</u>
<u>Introduction to Python</u>	

	<u>Introduction to R & Statistical Modelling in R</u>
	<u>Multilevel Modelling</u>
	<u>Programming in R</u>
	<u>Publishing Quality Charts in R with ggplot2</u>
	<u>Spatial Data Analysis in R</u>
	<u>Survival Analysis</u>
Datamix	Bootcamp Step
	Basic Step
	Advanced Step
	Integration Step