



RISE NETWORKS 2020 TRAINING CALENDAR

| Month | Date | Course | Scope | No. of Days | Duration | FEES (₹) |
|--------------|---|--|--|------------------------|---|----------|
| APRIL | Tuesday April 21 st 2020 | WOMEN- DATA - ARTIFICIAL INTELLIGENCE | A Single day deep dive workshop to help women make focused and progressive career decisions in the Data Science field | 1 Day | 4pm – 6pm [2 hours] | Free |
| | Thursday April 30 th | Data Science for Beginners: Essential Foundational Concepts | This course introduces the theory, core concepts, applications and foundations of data science. | 1 Day | 10am - 4pm [6 hours] | 10,000 |
| MAY | Wednesday 13 th May – Thursday 14 th May 2020 | Data Visualization with Microsoft Power BI Workshop | In this course, we will explore different topics on Data Visualization with Power BI that impact decision making as a whole, and affect the implementation of data-driven business policies. | 2 Days | 10am - 4pm [6 hours] | 20,000 |
| | Saturday May 9 th – Sunday June 14 th 2020. | Introduction and Application of Data Science for Working Class Professionals | This course will teach the working class professionals how they can leverage the power of Data Analytics tool as python in deriving insights from their companies' data. | 8 Days (4 Weekends) | Sat: 10am - 4pm Sun: 1pm - 5pm [80 hours] | 50,000 |

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| | Wednesday May 27 th 2020 | Programming for Everybody (Getting Started with Python). | In the course, we will cover the basics of how one can construct a program from a series of simple instructions in Python. | 1 Day | 10am - 4pm [6 hours] | 10,000 |
| JUNE | Wednesday June 10 th – Thursday June 11 th 2020. | Data Science Fundamentals for Finance Professionals in Insurance, Banking and related Industries | This course is for finance professionals, investment management professionals, and traders. | 2 Days | 10am-4pm [12 hours] | 150,000 |
| | Saturday June 20 th – Sunday July 12 th 2020 | Introduction and Application of Data Science for Working Class Professionals | This course will teach the working class professionals how they can leverage the power of Data Analytics tool as python in deriving insights from their companies' data. | 8 Days (4 Weekends) | Sat: 10am – 4pm Sun: 1pm - 5pm [80 hours] | 50,000 |
| | Thursday 25 th June 2020 | Sentiment Analysis & Data Mining from Social Media for Decision Making | This course will cover the major techniques for mining and analyzing social media data to discover interesting patterns, extract useful knowledge, and support decision making. | 1 Day Workshop | 10am-4pm [6 hours] | 20,000 |
| JULY | Wednesday 1 st July – Thursday 2 nd July 2020 | Data Project Management and Data Engineering | This course covers data management and architecture skills that are increasingly critical across a broad range of technology fields. | 2 Days | 10am-4pm [12 hours] | 80,000 |
| | Thursday 16 th July – Friday 17 th July 2020 | Data Science and Data Analytics for Accountants | This course is designed to help accounting professionals develop an analytical mindset and prepare them to use data analytic programming languages like Python. | 2 Days | 10am-4pm [12 hours] | 150,000 |
| | Saturday July 18 th – Sunday August 16 th | Introduction and Application of Data | This course will teach the working class professionals how they can leverage the | 8 Days (4 Weekends) | Sat: 10am - 4pm Sun: 1pm - 5pm [80 hours] | 50,000 |

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| | | Science for Working Class Professionals | power of Data Analytics tool as python in deriving insights from their companies' data. | | | |
| | Wednesday July 29 th 2020. | Programming for Everybody (Getting Started with R) | In the course, we will cover the basics of how one can construct a program from a series of simple instructions in R. | 1 Day | 10am - 4pm [6 hours] | 10,000 |
| AUGUST | Wednesday Aug 5 th – Wednesday Sept 2 nd , 2020 (Monday – Wednesday) | Tech Careers Summer Masterclass for Teens (40 Slots Available) | Data Science, Artificial Intelligence & Machine Learning Graphic & Product Design Web Development: (Front & Back End) Social media & digital marketing for business | 15 Days | 10am - 4pm [90 hours] | 35,000 |
| | Thursday Aug 13 th – Friday Aug 14 th | Data Analytics for Integrated Marketing Communications - Retail Sales, PR, Advertising, Geo-Location Mapping, Media Monitoring and Management | In this course, the participants will learn the theory and strategy behind marketing communication, Retail Sales, PR, Advertising, Media Monitoring & Management and Geo-Political Mapping analytics. | 2 Days | 10am - 4pm [12 hours] | 150,000 |
| | Saturday August 22 nd – Sunday September 13 th | Introduction and Application of Data Science for Working Class Professionals | This course will teach the working class professionals how they can leverage the power of Data Analytics tool as python in deriving insights from their companies' data. | 8 Days (4 Weekends) | Sat: 10am - 4pm Sun: 1pm - 5pm [80 hours] | 50,000 |
| | Thursday 27 th Aug – Friday 28 th Aug 2020 | People Analytics in HR Operations | This course introduces the students to the theory, concepts, and business application of human | 2 Days | 10am - 4pm [12 hours] | 150,000 |

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| | | | resources research, data, metrics, systems, analyses, and reporting. | | | |
| SEPTEMBER | Thursday September 10 th – Friday 11 th September 2020 | Robotic Process Automation & Enterprise Operations Workshop | This course will show how enterprise, through use cases, how robotic process automation can be utilized to decrease errors and increase productivity. | 2 Days | 10am - 4pm [12 hours] | 80,000 |
| | Saturday September 19 th – Sunday October 11 th 2020. | Introduction and Application of Data Science for Working Class Professionals | This course will teach the working class professionals how they can leverage the power of Data Analytics tool as python in deriving insights from their companies' data. | 8 Days (4 Weekends) | Sat: 10am-4pm Sun: 1pm-5pm [80 hours] | 50,000 |
| | Tuesday September 22 nd 2020 | Design Thinking and Disruptive Innovation for Business Growth | This course will provide you with the tools you need to become an innovative thinker and uncover creative opportunities. | 1 Day | 10am – 4pm [6 hours] | 10,000 |
| | Tuesday September 29 th – Wednesday 30 th September 2020 | Digital Transformation Implementation Process for Corporate Organizations | Digital transformation is a hot topic-but what exactly is it and what does it mean for corporate organization? In this course, we will answer these questions. | 2 Days | 10am - 4pm [12 hours] | 300,000 |
| OCTOBER | Thursday October 8 th – Friday October 9 th 2020 | Machine Learning for Business Optimization | This course is intended to be an introduction to machine learning for non-technical business professionals. | 2 Days | 10am - 4pm [12 hours] | 80,000 |
| | Saturday October 17 th – Sunday November 8 th 2020. | Introduction and Application of Data Science for Working Class Professionals | This course will teach the working class professionals how they can leverage the power of Data Analytics tool as python in deriving insights from their companies' data. | 8 Days (4 Weekends) | Sat: 10am-4pm Sun: 1pm -5pm [80 hours] | 50,000 |

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| | Wednesday October 21 st – Thursday October 22 nd 2020 | Data Science for Public Sector and Government: Gathering & Analytics of Public Policy Data for Strategic Decision Making | This course introduces the participants to the theory, concepts, and public sector and government applications of data through metrics, modelling analyses and reporting. | 2 Days | 10am - 4pm [12 hours] | 150,000 |
| NOVEMBER | Thursday November 5 th – Friday November 6 th | Data Visualization with Microsoft Tableau Workshop | In this course, we will explore different topics on Data Visualization with Tableau that impact decision making as a whole, and affect the implementation of data-driven business policies. | 2 Days | 10am - 4pm [12 hours] | 20,000 |
| DECEMBER | Wednesday December 16 th – Thursday December 17 th 2020 | Information – Business – Data Analytics Workshop | This course will introduce you to analytical tools and skills you will need to understand, analyze and evaluate the challenges and opportunities mega trends will inevitably bring to your organization. | 2 Days | 10am - 4pm [12 hours] | 20,000 |
| | On-Demand | Private Customized Data Science Coaching with a dedicated instructor at The Rise Labs | Anytime of the Year. Tailor Made to work with your time and at your convenience | 16weekdays /4weeks / 96 cumulative hours - Mondays, Tuesdays, Thursdays and Fridays | | N100,000 |