

## LIST OF TRAINERS AND ASSOCIATE TRAINERS

S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
1.	AKSHAY SACHDEVA Associate (Part-time) Trainer	Master of Technology (Intelligent Systems)	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
2.	AMARESH SAHOO Associate (Part-time) Trainer	Bachelor of Technology in Electronics and Communication Engineering	VIT UNIVERSITY	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
3.	ARASANIPALAI MOHAN ADITYA Associate (Part-time) Trainer	Master of Technology	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>

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4.	ARCHANA SAKPAL Associate (Part-time) Trainer	Master of Science	University of Mumbai	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
5.	BACHASPATHI SEMVAL SUNITHA KUMARI Associate (Part-time) Trainer	Master of Science	Osmania University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
6.	CHAN SEE WEI Associate (Part-time) Trainer	Bachelor of Science – Computer Engineer	Texas A&M University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
7.	CHANDRA SEKHAR LANKA Associate (Part-time) Trainer	Master of Computer Application	Andhra University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Querying Data with Microsoft Transact- SQL</li> </ul>
8.	CHANDRASEKRAN S/O SHUNMUGUM Associate (Part-time) Trainer	Diploma in Teaching English to Speakers of Other Languages	London Teacher Training College	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Generate Insights, Propose Solution</li> <li>• Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>• Promote Customer Centric Innovations</li> <li>• Support Workplace Improvements &amp; Innovations</li> </ul>

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9.	<b>CHEW LIAN KIM JUDITH</b> Associate (Part-time) Trainer	Master of Business Administration	The University of Manchester	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Modern Approach to Analysing Business Data Using Microsoft Excel</li> </ul>
10.	<b>CHOUDHURY GOURI</b> Associate (Part-time) Trainer	Master of Science	University of Calcutta	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Data Analytics and Machine Learning Concepts for Professionals</li> <li>Modern Approach to Analyzing Business Data using Excel</li> <li>Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>Querying Data with Microsoft Transact-SQL</li> <li>Python Programming 101</li> <li>Analyse Business Data and Create Interactive Dashboards using Python</li> <li>Predictive Analytics and Machine Learning using Python</li> <li>Deep Learning Models and AI using Python</li> <li>Analyzing and Visualizing Data with Power BI</li> <li>Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>(SCTP) Associate Data Analyst: Capstone Project</li> </ul>
11.	<b>DAVID LOO KING BOON</b> Associate (Part-time) Trainer	Degree in Bachelor of Science	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Data Analytics and Machine Learning Concepts for Professionals</li> <li>Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>Querying Data with Microsoft Transact-SQL</li> <li>Python Programming 101</li> <li>Analyse Business Data and Create Interactive Dashboards using Python</li> <li>Predictive Analytics and Machine Learning using Python</li> <li>Deep Learning Models and AI using Python</li> <li>Analyzing and Visualizing Data with Power BI</li> <li>Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>(SCTP) Associate Data Analyst: Capstone Project</li> </ul>
12.	<b>DEEPA SARIN</b> Associate (Part-time) Trainer	Ph. D	Shivaji University, Kolhapur	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Data Analytics and Machine Learning Concepts for Professionals</li> <li>Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>Querying Data with Microsoft Transact-SQL</li> <li>Python Programming 101</li> <li>Analyse Business Data and Create Interactive Dashboards using Python</li> <li>Predictive Analytics and Machine Learning using Python</li> <li>Deep Learning Models and AI using Python</li> <li>Analyzing and Visualizing Data with Power BI</li> <li>Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>(SCTP) Associate Data Analyst: Capstone Project</li> </ul>

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13.	<b>DESMOND SEK KAR WAI</b> Associate (Part-time) Trainer	Master of Technology	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
14.	<b>DUBEY PRANAV</b> Associate (Part-time) Trainer	Master of Science	Asia Pacific University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
15.	<b>FAN YENG LOON</b> Associate (Part-time) Trainer	GCE A Level, Pursuing Bachelors	Anderson Jr College	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>

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16.	FREDY TANTRI Associate (Part-time) Trainer	Doctor of Philosophy	Nanyang Technological University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Data Analytics and Machine Learning Concepts for Professionals</li> <li>Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>Querying Data with Microsoft Transact-SQL</li> <li>Python Programming 101</li> <li>Analyse Business Data and Create Interactive Dashboards using Python</li> <li>Predictive Analytics and Machine Learning using Python</li> <li>Deep Learning Models and AI using Python</li> <li>Analyzing and Visualizing Data with Power BI</li> <li>Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>(SCTP) Associate Data Analyst: Capstone Project</li> </ul>
17.	HO TUCK CHEONG FRANCIS Associate (Part-time) Trainer	Bachelor of Accountancy	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Generate Insights, Propose Solution</li> <li>Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>Promote Customer Centric Innovations</li> <li>Support Workplace Improvements &amp; Innovations</li> </ul>
18.	JEREMY CHO YIN LOONG Associate (Part-time) Trainer	Bachelor of Business Administration	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Generate Insights, Propose Solution</li> <li>Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>Promote Customer Centric Innovations</li> <li>Support Workplace Improvements &amp; Innovations</li> </ul>
19.	JOESAN VERZOSA SANTORCAS Full-time Trainer	Bachelor of Science in Computer Science	San Pedro College of Business Administration	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Querying Data with Microsoft Transact- SQL</li> </ul>
20.	JOHN LAI SHUAN SHYAN Associate (Part-time) Trainer	Bachelor of Arts	The Flinders University Of South Australia	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Generate Insights, Propose Solution</li> <li>Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>Promote Customer Centric Innovations</li> <li>Support Workplace Improvements &amp; Innovations</li> </ul>
21.	KOH BEE HOON Associate (Part-time) Trainer	Bachelor of Science with First Class Honours in Computer Science	University of Wolverhampton	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Analyzing and Visualizing Data with Power BI</li> </ul>
22.	KOH GUAN HOCK DANIEL Associate (Part-time) Trainer	Master of Business Administration	University of Surrey	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Data Analytics and Machine Learning Concepts for Professionals</li> <li>Modern Approach to Analyzing Business Data using Excel</li> <li>Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>Querying Data with Microsoft Transact-SQL</li> <li>Python Programming 101</li> <li>Analyse Business Data and Create Interactive Dashboards using Python</li> <li>Predictive Analytics and Machine Learning using Python</li> <li>Deep Learning Models and AI using Python</li> <li>Analyzing and Visualizing Data with Power BI</li> <li>Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>(SCTP) Associate Data Analyst: Capstone Project</li> </ul>

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23.	LAM KEE SIN Full-time Trainer	Master of Applied Science	University of Glasgow	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Modern Approach to Analysing Business Data Using Microsoft Excel</li> </ul>
24.	LEE SZE CHYE Associate (Part-time) Trainer	Master of Applied Finance	University of Adelaide	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Modern Approach to Analysing Business Data Using Microsoft Excel</li> </ul>
25.	LIM GUEK HOON Associate (Part-time) Trainer	Bachelor of Arts with Honours (Business and Management)	Bath Spa University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Analyzing And Visualizing Data With Power BI</li> </ul>
26.	LOY WEE SONG Full-time Trainer	Bachelor of Engineering	Nanyang Technological University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Data Analytics and Machine Learning Concepts for Professionals</li> <li>Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>Predictive Analytics and Machine Learning using Python</li> <li>Deep Learning Models and AI using Python</li> <li>Analyzing and Visualizing Data with Power BI</li> <li>Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> </ul>
27.	MARAPPAN PALANISAMY KAVITHA Associate (Part-time) Trainer	Master in Power Systems Engineering	Regional Engineering College	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Analyzing and Visualizing Data with Power BI</li> <li>Modern Approach to Analysing Business Data Using Microsoft Excel</li> </ul>
28.	MOHD RAZA Associate (Part-time) Trainer	Bachelor of Technology	Delhi Technological University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Data Analytics and Machine Learning Concepts for Professionals</li> <li>Modern Approach to Analyzing Business Data using Excel</li> <li>Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>Querying Data with Microsoft Transact-SQL</li> <li>Python Programming 101</li> <li>Analyse Business Data and Create Interactive Dashboards using Python</li> <li>Predictive Analytics and Machine Learning using Python</li> <li>Deep Learning Models and AI using Python</li> <li>Analyzing and Visualizing Data with Power BI</li> <li>Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>(SCTP) Associate Data Analyst: Capstone Project</li> </ul>
29.	MOHD SUHAIMI BIN MOHAMED NOOR Associate (Part-time) Trainer	Bachelor of Applied Information Technology	University of Newcastle	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Querying Data with Microsoft Transact-SQL</li> </ul>
30.	MRIDULA SINGH Associate (Part-time) Trainer	Master of Science	University of Delhi	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Modern Approach to Analysing Business Data Using Microsoft Excel</li> <li>Analyzing And Visualizing Data With Power BI</li> </ul>
31.	NEO WEE BENG Associate (Part-time) Trainer	Master of Training and Development	Griffith University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>Generate Insights, Propose Solution</li> <li>Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>Promote Customer Centric Innovations</li> <li>Support Workplace Improvements &amp; Innovations</li> </ul>

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32.	<b>PATRICK HO KOK WING</b> Associate (Part-time) Trainer	Master of Science	The Bernard M. Baruch College	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Generate Insights, Propose Solution</li> <li>• Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>• Promote Customer Centric Innovations</li> <li>• Support Workplace Improvements &amp; Innovations</li> </ul>
33.	<b>PRANJAL DUBEY</b> Associate (Part-time) Trainer	Master of Technology	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
34.	<b>PRIYA PRASAD SADHALE</b> Associate (Part-time) Trainer	Master of Computer Applications	Savitribai Phule Pune University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
35.	<b>PRIYANKA LAXMIKANT MULEY</b> Associate (Part-time) Trainer	Degree of Mechanical Engineering (Computer Networking And Engineering)	Swami Ramanand Teerth Marathwada University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>

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36.	QUAH CHEE YONG Associate (Part-time) Trainer	Master of Business Administration	Nanyang Technological University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
37.	REDDIVARI BHAVANI Associate (Part-time) Trainer	Bachelor of Technology	JNTU Anantapur	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
38.	SANTHANARAM JAYARAM Associate (Part-time) Trainer	Master of Business and Administration	Oklahoma City University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Generate Insights, Propose Solution</li> <li>• Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>• Promote Customer Centric Innovations</li> <li>• Support Workplace Improvements &amp; Innovations</li> </ul>



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39.	SEE WENG LUNG @SZE WENG LUNG Associate (Part-time) Trainer	Master of Business Administration	Boston University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> <li>• Generate Insights, Propose Solution</li> <li>• Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>• Promote Customer Centric Innovations</li> <li>• Support Workplace Improvements &amp; Innovations</li> </ul>
40.	SEKARAN BISHMER Associate (Part-time) Trainer	Bachelor of Science in Physics, with minors in Technology Management and Linguistics	University of California	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
41.	SHARANYA RAVI Associate (Part-time) Trainer	Doctor of Philosophy	Universiti Putra Malaysia	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
42.	SIVARAJAN PRIYA Associate (Part-time) Trainer	M.Sc. Information Technology	Alagappa University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Modern Approach to Analysing Business Data Using Microsoft Excel</li> <li>• Analyzing And Visualizing Data with Power BI</li> </ul>

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S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
43.	<b>SRI MULYANIDEWI</b> Associate (Part-time) Trainer	Master of Science	Tufts University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analysing Business Data using Microsoft Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
44.	<b>SUNIT NAVNEET JHA</b> Associate (Part-time) Trainer	Master of Computer Applications	KADI SARVA VISHWAVIDYALAYA	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
45.	<b>SWAPNIL PANDEY</b> Associate (Part-time) Trainer	Bachelor of Engineering	The Birla Institute of Technology & Science	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>

## LIST OF TRAINERS AND ASSOCIATE TRAINERS

S/No	Name	Highest Qualification Attained	Awarding Body	Programmes Taught
46.	VADHAVKAR AARUSHI AMOL Associate (Part-time) Trainer	Master of Computer Management	University of Pune	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Data Analytics and Machine Learning Concepts for Professionals</li> <li>• Modern Approach to Analyzing Business Data using Excel</li> <li>• Excel Unleashed: DAX, Solvers and Decision Analysis</li> <li>• Querying Data with Microsoft Transact-SQL</li> <li>• Python Programming 101</li> <li>• Analyse Business Data and Create Interactive Dashboards using Python</li> <li>• Predictive Analytics and Machine Learning using Python</li> <li>• Deep Learning Models and AI using Python</li> <li>• Analyzing and Visualizing Data with Power BI</li> <li>• Predicting the Future of your Business: Machine Learning Techniques in Power BI</li> <li>• (SCTP) Associate Data Analyst: Capstone Project</li> </ul>
47.	WONG FANG SHYAN Associate (Part-time) Trainer	Bachelor of Business Administration	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Generate Insights, Propose Solution</li> <li>• Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>• Promote Customer Centric Innovations</li> <li>• Support Workplace Improvements &amp; Innovations</li> </ul>
48.	YAP SIEW HONG Associate (Part-time) Trainer	Master of Training and Development	Griffith University	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Generate Insights, Propose Solution</li> <li>• Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>• Promote Customer Centric Innovations</li> <li>• Support Workplace Improvements &amp; Innovations</li> </ul>
49.	YEO CHOR LENG Associate (Part-time) Trainer	Bachelor of Business Administration	National University of Singapore	<b>(SCTP) Associate Data Analyst</b> <ul style="list-style-type: none"> <li>• Generate Insights, Propose Solution</li> <li>• Leadership Communication and Negotiation in VUCA Times powered by Wiley</li> <li>• Promote Customer Centric Innovations</li> <li>• Support Workplace Improvements &amp; Innovations</li> </ul>