

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	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Modern Approach to Analyzing Business Data using Excel Data Analytics and Machine Learning Concepts for Professionals Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project
2.	AMARESH SAHOO Associate (Part-time) Trainer	Bachelor of Technology in Electronics and Communication Engineering	VIT UNIVERSITY	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analysing Business Data using Microsoft Excel Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project
3.	ARASANIPALAI MOHAN ADITYA Associate (Part-time) Trainer	Master of Technology	National University of Singapore	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Modern Approach to Analyzing Business Data using Excel Data Analytics and Machine Learning Concepts for Professionals Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project
4.	ARCHANA SAKPAL Associate (Part-time) Trainer	Master of Science	University of Mumbai	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analysing Business Data using Microsoft Excel Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project

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

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

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

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19.	LOY WEE SONG Full-time Trainer	Bachelor of Engineering	Nanyang Technological University	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analysing Business Data using Microsoft Excel Excel Unleashed: DAX, Solvers and Decision Analysis Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI
20.	MARAPPAN PALANISAMY KAVITHA Associate (Part-time) Trainer	Master in Power Systems Engineering	Regional Engineering College	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Analyzing and Visualizing Data with Power BI
21.	MOHD SUHAIMI BIN MOHAMED NOOR Associate (Part-time) Trainer	Bachelor of Applied Information Technology	University of Newcastle	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Querying Data with Microsoft Transact-SQL
22.	NEO WEE BENG Associate (Part-time) Trainer	Master of Training and Development	Griffith University	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Generate Insights, Propose Solution Leadership Communication and Negotiation in VUCA Times powered by Wiley Promote Customer Centric Innovations Support Workplace Improvements & Innovations
23.	PATRICK HO KOK WING Associate (Part-time) Trainer	Master of Science	The Bernard M. Baruch College	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Generate Insights, Propose Solution Leadership Communication and Negotiation in VUCA Times powered by Wiley Promote Customer Centric Innovations Support Workplace Improvements & Innovations
24.	PRANJAL DUBEY Associate (Part-time) Trainer	Master of Technology	National University of Singapore	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analysing Business Data using Microsoft Excel Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project
25.	PRIYA PRASAD SADHALE Associate (Part-time) Trainer	Master of Computer Applications	Savitribai Phule Pune University	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analyzing Business Data using Excel Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project

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

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

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33.	SUNIT NAVNEET JHA Associate (Part-time) Trainer	Master of Computer Applications	KADI SARVA VISHWAVIDYALAYA	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analyzing Business Data using Excel Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project
34.	SWAPNIL PANDEY Associate (Part-time) Trainer	Bachelor of Engineering	The Birla Institute of Technology & Science	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analyzing Business Data using Excel Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project
35.	VADHAVKAR AARUSHI AMOL Associate (Part-time) Trainer	Master of Computer Management	University of Pune	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Data Analytics and Machine Learning Concepts for Professionals Modern Approach to Analyzing Business Data using Excel Excel Unleashed: DAX, Solvers and Decision Analysis Querying Data with Microsoft Transact-SQL Python Programming 101 Analyse Business Data and Create Interactive Dashboards using Python Predictive Analytics and Machine Learning using Python Deep Learning Models and AI using Python Analyzing and Visualizing Data with Power BI Predicting the Future of your Business: Machine Learning Techniques in Power BI (SCTP) Associate Data Analyst: Capstone Project
36.	WONG FANG SHYAN Associate (Part-time) Trainer	Bachelor of Business Administration	National University of Singapore	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Generate Insights, Propose Solution Leadership Communication and Negotiation in VUCA Times powered by Wiley Promote Customer Centric Innovations Support Workplace Improvements & Innovations
37.	YAP SIEW HONG Associate (Part-time) Trainer	Master of Training and Development	Griffith University	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Generate Insights, Propose Solution Leadership Communication and Negotiation in VUCA Times powered by Wiley Promote Customer Centric Innovations Support Workplace Improvements & Innovations
38.	YEO CHOR LENG Associate (Part-time) Trainer	Bachelor of Business Administration	National University of Singapore	(SCTP) Associate Data Analyst <ul style="list-style-type: none"> Generate Insights, Propose Solution Leadership Communication and Negotiation in VUCA Times powered by Wiley Promote Customer Centric Innovations Support Workplace Improvements & Innovations