



Course Code	Course Title	Days	Pre-requisite	Course Fee in PhP (VAT Exclusive)	JAN	FEB	MAR	APR	MAY	JUN
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Foundation

EG1	SAS Enterprise Guide 1: Querying and Reporting	2	<i>Familiarity with Windows</i>	24,700	10-11 JAN 09:00-17:00 PHT 24-28 JAN 06:00PM - 09:30PM GMT	10-11 FEB 02:00PM - 10:00PM GMT	17-18 MAR 09:00-17:00 AEDT	04-08 APR 06:00PM - 09:30PM BST 11-12 APR 09:00-17:00 PHT	12-13 MAY 09:00-17:00 PHT	16-17 JUN 09:00-17:00 AEDT
EG2	SAS Enterprise Guide 2: Advanced Tasks and Querying	2	EG1	24,700	10-13 JAN 06:00PM - 09:30PM GMT	07-10 FEB 08:30AM - 12:00PM GMT	07-08 MAR 09:00-17:00 PHT 14-17 MAR 05:00PM - 08:30PM GMT	04-07 APR 08:30PM - 12:00PM BST	25-26 MAY 09:00-17:00 PHT	23-24 JUN 09:00-17:00 PHT
EGRG	Creating Reports and Graphs with SAS Enterprise Guide	2	EG1	24,700		14-18 FEB 06:00PM - 09:30PM GMT		25-29 APR 06:00PM - 09:30PM BST	19-20 MAY 09:00-17:00 PHT	
EGBS	SAS Enterprise Guide: ANOVA, Regression and Logistic Regression	3	EG1	37,100			14-16 MAR 09:00-17:00 PHT			15-17 JUN 09:00-17:00 PHT
EGSP	SAS Enterprise Guide for Experienced SAS Programmers	2	PG1; PG2 preferred	28,000	11-13 JAN 09:00AM - 12:30PM GMT		16-18 MAR 05:00PM - 08:30PM GMT	18-19 APR 09:00-17:00 PHT	17-19 MAY 08:30AM - 12:00PM BST	
PG1	SAS Programming 1: Essentials	3	<i>programming experience preferred</i>	37,100	12-14 JAN 09:00-17:00 PHT 19-21 JAN 09:00-17:00 AEDT	07-11 FEB 06:00PM - 09:30PM GMT	02-04 MAR 09:00-17:00 PHT 15-17 MAR 09:00-17:00 AEDT	04-08 APR 06:00PM - 09:30PM BST	23-25 MAY 09:00-17:00 AEDT	01-03 JUN 09:00-17:00 PHT
PG2	SAS Programming 2: Data Manipulation Techniques	2	PG1	26,400	17-21 JAN 09:00AM - 12:30PM GMT 24-25 JAN 09:00-17:00 PHT	14-18 FEB 06:00PM - 09:30PM GMT 21-22 FEB 09:00-17:00 AEDT	07-11 MAR 08:30AM - 12:00PM GMT	04-08 APR 06:00PM - 09:30PM BST 19-20 APR 09:00-17:00 AEDT	02-06 MAY 08:30AM - 12:00PM BST 23-24 MAY 09:00-17:00 PHT	06-07 JUN 09:00-17:00 PHT 27-28 JUN 09:00-17:00 AEDT
PG3	SAS Programming 3: Advanced Techniques	2	<i>PG2, at least nine months of SAS programming experience</i>	28,000	17-21 JAN 09:00AM - 12:30PM GMT	07-11 FEB 23:30-03:00 IST 10-11 FEB 09:00-17:00 AEDT	07-11 MAR 08:30AM - 12:00PM GMT 21-22 MAR 09:00-17:00 PHT	04-08 APR 08:30PM - 12:00PM BST	02-06 MAY 08:30AM - 12:00PM BST 05-06 MAY 09:00-17:00 AEDT	16-17 JUN 09:00-17:00 PHT
RP1	SAS Report Writing	3	PG1	39,600	26-28 JAN 02:00 PM-10:00 PM GMT 10-14 JAN		04-07-11 MAR 06:00PM - 09:30PM GMT		18-20 MAY 09:00-17:00 PHT	
SQ1	SAS® SQL 1: Essentials	2	PG1	26,400	08:30AM - 12:00PM GMT 11-12 JAN 02:00PM - 10:00PM GMT	07-08 FEB 09:00-17:00 PHT 17-18 FEB 09:00-17:00 AEDT	07-11 MAR 06:00PM - 09:30PM GMT	07-08 APR 02:00PM - 10:00PM BST 21-22 APR 09:00-17:00 AEDT	30-31 MAY 09:00-17:00 PHT	
MC1	SAS® Macro Language 1: Essentials	2	PG2	28,000	01-02 JAN 09:00-14:00 IST 27-28 JAN 09:00-17:00 AEDT	14-18 FEB 08:30AM - 12:00PM GMT 21-22 FEB 09:00-17:00 PHT	28-29 MAR 09:00-17:00 AEDT	04-08 APR 06:00PM - 09:30PM BST	26-27 MAY 09:00-17:00 AEDT	13-14 JUN 09:00-17:00 PHT
MC2	SAS® Macro Language 2: Advanced Techniques	2	MC1	28,000		21-24 FEB 08:30AM - 12:00PM GMT	08-11 MAR 06:00PM - 09:30PM GMT	19-22 APR 08:30AM - 12:00PM BST		30 JUN - 01 JUL 09:00-17:00 PHT

Information Management

DIFT	SAS Data Integration Studio: Fast Track	4	PG1, SQ1, MC1	55,900			07-10 MAR 09:00-17:00 AEDT	18-21 APR 09:00-17:00 PHT		20-23 JUN 09:00-17:00 PHT
DQFT29	Using DataFlux® Data Management Studio	4		55,900		08-11, 14-17 FEB 08:30AM - 12:00PM GMT	07-10 MAR 09:00-17:00 PHT	19-22, 26-29 APR 06:00PM - 09:30PM BST	03-06, 09-12 MAY 08:30AM - 12:00PM BST	06-09 JUN 09:00-17:00 AEDT
DESP61	SAS Event Stream Processing	2	<i>Familiarity with XML, Unix/ Linux</i>	28000		07-11 FEB 06:00PM - 09:30PM GMT		11-14 APR 08:30AM - 12:00PM BST		

Administration

SPAUM6	SAS Platform Administration: Fast Track	4	YGS293	55,900			28MAR-01APR,04-06 APR 06:00PM - 09:30PM BST	04-07 APR 09:00-17:00 AEDT	16-19 MAY 09:00-17:00 PHT	
PCDM7	SAS Grid Manager Administration	2	SPAFT	26,400		15-18 FEB 08:30AM - 12:00PM GMT				02-03 JUN 09:00-17:00 PHT

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Course Code	Course Title	Days	Pre-requisite	Course Fee in PhP (VAT Exclusive)	JAN	FEB	MAR	APR	MAY	JUN
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Advanced Analytics

ST142	Statistics 1: Introduction to ANOVA, Regression and Logistic Regression	3	PRG1, background in Statistics	37,100	12-14, 17-19 JAN 09:00AM - 12:30PM GMT	14-16 FEB 09:00-17:00 AEDT	02-04 MAR 09:00-17:00 PHT	12-14, 19-21 APR 08:30AM - 12:00PM BST		
ST242	Statistics 2: ANOVA and Regression	3	ST193	39,600			28-30 MAR 09:00-17:00 PHT	04-06 APR 09:00-17:00 AEDT		
AAEM	Applied Analytics Using SAS® Enterprise Miner	3	Basic statistics and regression	39,600	19-21,24-26 JAN 09:00AM - 12:30PM GMT		23-25, 28-30 MAR 05:00PM - 08:30PM GMT	25-27 APR 09:00-17:00 PHT	09-11 MAY 09:00-17:00 AEDT	06-08 JUN 09:00-17:00 PHT
PMA42	Advanced Predictive Modeling Using SAS® Enterprise Miner	3	AAEM	42,100						27-29 JUN 09:00-17:00 PHT
DTM	Decision Tree Modeling	2	AAEM, Background in Statistic PG2, ST141,	28,000			17-18 MAR 09:00-17:00 PHT			
PMLR	Predictive Modeling Using Logistic Regression	2	Experience in building statistical models using SAS software Familiarity with a Macintosh or Microsoft Windows OS	28,000		09-10 FEB 09:00-17:00 PHT	23-24 MAR 09:00-17:00 AEDT			
JCSA	JMP Software: A Case Study Approach to Data Exploration	1		14,100	26 JAN 09:00-17:00 PHT	07-08 FEB 08:30AM - 12:00PM GMT				
JANR	JMP Software: Statistical Decisions Using ANOVA and Regression	2	JDEX	28,000	27-28 JAN 09:00-17:00 PHT			05-08 APR 06:00PM - 09:30PM BST		
FETS	Forecasting Using SAS Software: A Programming Approach	3	basic stat, Excel	37,100			14-16 FEB 09:00-17:00 PHT			
FSTU	Forecasting Using SAS Forecast Server Software	2		24,700				28-29 APR 09:00-17:00 PHT		

Business Intelligence

YBAFV2	Creating Business Intelligence for your Organization: Fast Track	4	PRG1/EG1 preferred	55,900		07-10 FEB 09:00-17:00 PHT				
YBUFV2	SAS Business Intelligence Reporting: Fast Track	4		49,400				18-21 APR 09:00-17:00 PHT		
YOAF83	SAS Office Analytics Fast Track	4	computer experience; Word/Excel	49,400	31 JAN-04 FEB,07-09 FEB 06:00PM - 09:30PM GMT		07-10 MAR 09:00-17:00 PHT	28-29 APR 01:00PM - 04:30PM EDT		
YOAA83	Administering SAS Office Analytics and SAS Enterprise Guide	2	EG1/YOAF82	26,400			22-25 MAR 05:00PM - 08:30PM GMT		23-24 MAY 09:00-17:00 PHT	

Visual Analytics

YVA175	SAS Visual Analytics 1 for SAS 9: Basics	2		28,000	20-21 JAN 02:00PM - 10:00PM GMT	07-08 FEB 09:00-17:00 AEDT	01-04 MAR 01:00PM - 04:30PM EST	04-05 APR 09:00-17:00 PHT	12-13 MAY 09:00-17:00 AEDT	
YVA275	SAS Visual Analytics 2 for SAS 9: Advanced	2	YVA175	28,000		14-17 FEB 01:00PM - 04:30PM EST		12-13 APR 02:00PM - 10:00PM BST	16-17 MAY 09:00-17:00 PHT	14-15 JUN 09:00-17:00 AEDT
YVAT01	SAS Visual Analytics: Transitioning from SAS 9 to SAS Viya	1	YVA175	14,100					27 MAY 09:00-17:00 PHT	
YVAM75	SAS Visual Analytics for SAS 9: Administering a Distributed Deployment	2		26,400				11-12 APR 09:00-17:00 PHT		

Customer Intelligence

CIS66	SAS Marketing Automation: Designing & Executing Outbound Marketing Campaigns	2		28,000			09-11 MAR 08:30AM - 12:00PM GMT			
MADA65	SAS Marketing Automation: Defining the Data and Structure for Campaigns	2	CIST65	28,000			14-16 MAR 08:30AM - 12:00PM GMT			
RTUS66	SAS® Real-Time Decision Manager: Creating and Managing Campaigns	3	Familiarity with business issues and processes for interactive marketing campaigns	42,100					25-27 MAY 09:00-17:00 PHT	

SAS Viya

GAINS	Introduction to Data Science (NEW)	5		70,000				25-29 APR 09:00-17:00 PHT		
YVA101	SAS Visual Analytics 1 for SAS Viya: Basics	2		28,000		03-04 FEB 09:00-17:00 AEDT 14-17 FEB 06:00PM - 09:30PM GMT	28-29 MAR 09:00-17:00 PHT	05-08 APR 06:00PM - 09:30PM BST 13-14 APR 09:00-17:00 AEDT	05-06 MAY 09:00-17:00 PHT	20-21 JUN 09:00-17:00 AEDT
YVA201	SAS Visual Analytics 2 for SAS Viya: Advanced	2	YVA183	28,000	17-18 JAN 09:00-17:00 AEDT	01-04 FEB 06:00PM - 09:30PM GMT	01-02 MAR 09:00-17:00 AEDT	25-28 APR 06:00PM - 09:30PM BST	30-31 MAY 09:00-17:00 AEDT	06-07 JUN 09:00-17:00 PHT

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Course Code	Course Title	Days	Pre-requisite	Course Fee in PhP (VAT Exclusive)	JAN	FEB	MAR	APR	MAY	JUN
SVSO01	SAS Visual Statistics in SAS Viya: Interactive Model Building	2	YVA183, ST101	28,000		14-17 FEB 06:00PM - 09:30PM GMT	03-04 MAR 09:00-17:00 AEDT 21-22 MAR 09:00-17:00 PHT	25-28 APR 08:30AM - 12:00PM BST		01-02 JUN 09:00-17:00 AEDT 20-21 JUN 09:00-17:00 PHT
VDMO01	Interactive Machine Learning in SAS Viya	2	SVSO, Familiarity with machine learning techniques and statistical modeling	28,000	20-21 JAN 09:00-17:00 AEDT	01-04 FEB 09:00AM - 12:30PM GMT	23-24 MAR 09:00-17:00 PHT	11-12 APR 09:00-17:00 AEDT	03-06 MAY 08:30AM - 12:00PM BST	30 JUN - 01 JUL 09:00-17:00 PHT
PGVYV2	Programming for SAS Viya	1	PG2, SQ1, MC1	14,100	12-13 JAN 06:00PM - 10:00PM GMT 24-25 JAN 09:00AM - 12:30PM GMT 17-20 JAN 09:00AM - 12:30PM GMT	09 FEB 09:00-17:00 AEDT	21-22 MAR 08:30AM - 12:00PM GMT	06 APR 02:00PM - 10:00PM BST 27 APR 09:00-17:00 AEDT	09 MAY 09:00-17:00 PHT 16-17 MAY 08:30AM - 12:00PM BST	22 JUN 09:00-17:00 AEDT
DIDP01	Self-Service Data Preparation in SAS Viya	2	Familiarity with Windows	28,000	09:00AM - 12:30PM GMT 27-28 JAN 09:00-17:00 AEDT	02-03 FEB 09:00-17:00 PHT	21-22 MAR 09:00-17:00 AEDT	19-22 APR 08:30AM - 12:00PM BST	03-04 MAY 09:00-17:00 AEDT	09-10 JUN 09:00-17:00 PHT
POSI35	SAS Viya and Python Integration for Machine Learning	1	Experience writing Python programs for data analytics	14,100		08-09 FEB 08:30AM - 12:00PM GMT		07-08 APR 06:00PM - 09:30PM BST	10 MAY 09:00-17:00 PHT	
ROSI35	SAS Viya and R Integration for Machine Learning	1	Experience writing R programs for data analytics	14,100	20-21 JAN 06:00PM - 09:30PM GMT	10-11 FEB 08:30AM - 12:00PM GMT	25 MAR 09:00-17:00 PHT			
CPML01	Machine Learning Using SAS Viya	2	Introductory-level familiarity with basic statistics	28,000	10-13 JAN 06:00PM - 09:30PM GMT	10-11 FEB 02:00PM - 10:00PM GMT	21-24 MAR 08:30AM - 12:00PM GMT		17-20 MAY 08:30AM - 12:00PM BST	09-10 JUN 09:00-17:00 PHT
VBBF01	Tree-Based Machine Learning Methods in SAS Viya	3	SVSO35, CPML35	42,100					23-25 MAY 09:00-17:00 PHT	
DMML35	Supervised Machine Learning Procedures Using SAS Viya in SAS Studio	2	Familiarity with basic statistics	28,000	25-28 JAN 06:00PM - 09:30PM GMT		08-11 MAR 08:30AM - 12:00PM GMT			02-03 JUN 09:00-17:00 PHT
INTN35	Neural Networks: Essentials	2	Familiarity with programming in SAS/SQL, understanding of predictive modeling and calculus	28,000		08-10 FEB 06:00PM - 09:30PM GMT	10-11 MAR 09:00-17:00 PHT			
DLUS35	Deep Learning Using SAS Software	2	INTN34	28,000		15-18 FEB 06:00PM - 09:30PM GMT	07-10 MAR 08:30AM - 12:00PM GMT	25-26 APR 02:00PM - 10:00PM BST	12-13 MAY 09:00-17:00 PHT	
VMM53	Managing Models in SAS Viya	1	Familiarity with data mining concepts and predictive models; Familiarity with basic data structures, business rules & model	14,100	13-14 JAN 09:00AM - 12:30PM GMT	04 FEB 09:00-17:00 PHT	29-30 MAR 06:00PM - 09:30PM BST	07-08 APR 08:30AM - 12:00PM BST		15 JUN 09:00-17:00 PHT
SVTA35	SAS Visual Text Analytics in SAS Viya	2	Familiarity with structured (numeric) and unstructured (text) data fields	28,000		17-18 FEB 09:00AM - 04:45PM GMT	22-25 MAR 05:00PM - 08:30PM GMT	11-12 APR 09:00-17:00 PHT	03-04 MAY 09:00-17:00 AEDT	
FVVF35	Forecasting Using Model Studio in SAS Viya	2	Familiarity with applied forecasting concepts	28,000		07-09 FEB 06:00PM - 09:30PM GMT	14-15 MAR 09:00-17:00 PHT	19-20 APR 02:00PM - 10:00PM BST		
ORVY35	Optimization Concepts for Data Science and Artificial Intelligence	2	PG1, Knowledge on Linear programming concepts and matrix algebra preferred	28,000			15-18 MAR 08:30AM - 12:00PM GMT	04-05 APR 09:00-17:00 PHT		
VIB105	SAS Visual Investigator: Building the Interface	2		28,000			22-25 MAR 08:30AM - 12:00PM GMT			
VIA105	SAS Visual Investigator: Analysis and Investigation	1		14,100				22 APR 09:00-17:00 PHT		
IIMO82	SAS Intelligence and Investigation Management: Overview	1		14,100					05 MAY 09:00-17:00 PHT	
IIMA82	SAS® Intelligence and Investigation Management: Administration	1	VIB105, IIMO81	14,100						08 JUN 09:00-17:00 PHT
SVFT	SAS Viya Administration: Fast Track	4	Working knowledge of Linux operating system commands	55,900	18-21,24-27 JAN 09:00AM - 12:30PM GMT	22-25 FEB 09:00-17:00 AEDT	21-24 MAR 09:00-17:00 PHT	12-15, 18-21 APR 06:00PM - 09:30PM BST	16-19 MAY 09:00-17:00 AEDT	

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SAS Solutions										
IFRS	IFRS Solution Training	5	<i>Familiarity with SAS Programming, SMC, DI, VA, BRM</i>	70,000			14-18 MAR 09:00-17:00 PHT			
AML71	AML 7.1 Compliance Solutions	5	<i>MC1; Familiarity with SAS SMC</i>	70,000					09-13 MAY 09:00-17:00 PHT	
FMRS5	SAS Fraud Management: Using SAS Rules Studio	3								
RRFW32	SAS Risk and Finance Workbench 3.2: Workshop	2								
RMIP32	SAS Model Implementation Platform: Solution Overview	3								
RRMS11	Using SAS Risk Modeling	2								
RVRM11	Risk Modeling Add-on for SAS Visual Machine Learning: Using Credit Scoring Nodes	1								
ERCCLW	SAS Expected Credit Loss for CECL: Using the Solution	1								
ERRGF	Risk Governance Framework: Solution Overview	1.5								
RECL2	SAS Expected Credit Loss Solution Overview for IFRS 9	1.5								
SMIMPPRE	SAS Merchandise Planning: Pre-Solution Definition Workshop Overview	2								
SMIFP	Using Financial Planning in SAS Merchandise Planning	1.5								
LSAF53	SAS Life Science Analytics Framework Essentials	1								
EFMPL56S	SAS Financial Management: Financial Planning	3								
ESASEFI	SAS Energy Forecasting Solution: Introduction	0.5								
DG33	SAS Data Governance Essentials	2								

Business Knowledge Series

BKSST101	Statistics 101: Introduction to Concepts and Techniques	2		28,000		02-03 FEB 09:00-17:00 PHT		06-07 APR 09:00-17:00 PHT		
BKSAN101	Analytics 101: Overview of Techniques and Applications	2		28,000				28-29 APR 09:00-17:00 PHT		13-14 JUN 09:00-17:00 PHT
BKSDVTECH	Data Visualization Techniques	1		16,900			23 MAR 09:00-17:00 PHT		04 MAY 09:00-17:00 PHT	
BKSASPEM	Applied Segmentation and Profiling using SAS Enterprise Miner	2		33,700		17-18 FEB 09:00-17:00 PHT				
BKSBPRPM	Best Practices in Predictive Modeling	1		16,900		28 FEB 09:00-17:00 PHT				01 JUN 09:00-17:00 PHT
BKSIRMEM	Incremental Response Modeling Using SAS Enterprise Miner	1		16,900				01 APR 09:00-17:00 PHT		
BKSBAEM	Market Basket Analysis Using SAS Enterprise Miner	1		16,900				08 APR 09:00-17:00 PHT		
BKSPCTSF	Practical Concepts in Time Series Forecasting	1		16,900				13 APR 09:00-17:00 PHT		24 JUN 09:00-17:00 PHT
BKSSPBCS	Statistical Principles Behind Credit Scoring	1		16,900					11 MAY 09:00-17:00 PHT	
BKSSTMEM	Survival or Time-to-Event Modeling Using SAS Enterprise Miner	2		33,700					30-31 MAY 09:00-17:00 PHT	
BDC9M5	Data Cleaning Techniques	2								
BADS41	Strategies and Concepts for Data Scientists and Business Analysts	3								
BAPUT	Analytics: Putting It All to Work	1								
BPDBA	Profit-Driven Business Analytics	1								
BANAM	Leading with Analytics	1								
BDMC13	Advanced Analytics in a Big Data World	3								
BPCLUS	Machine Learning Leadership and Practice – End-to-End Mastery	4								
BDDM42	Big Data, Data Mining, and Machine Learning	2								
BDMT12	Data Mining Techniques: Theory and Practice	3								
BELDR	Data Mining: Principles and Best Practices	3								

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Business Knowledge Series										
SXTE15	Applied Statistics for Engineers	3								
SXTS15	Applied Statistics for Scientists	3								
BCOMTF	Communicating Technical Findings with a Non-Technical Audience	1								
BPCLUS	Best Practices in Cluster Analysis for Customer Relationship Management (CRM)	2								
BAMV	Quality by Design for the Life Cycle of an Analytical Procedure	2								
BECN61	Introduction to Applied Econometrics	3								
BB4C42	Credit Risk Modeling	4								
BFRSUSN	Fraud Detection Using Descriptive, Predictive, and Social Network Analytics	2								

SAS Workshop

LWKNPG	Getting Started with SAS	1		8,000						
LWKNST	Learning Statistics with SAS	1		8,000						13-14 JUN 08:00 AM - 12:30 PM IST
LWKNDP	Data Preparation with SAS	0.5		6,000			08 APR 08:00 AM - 12:30 PM IST			
LWKNEM	Learning Data Mining with SAS	0.5		6,000						17 JUN 08:00 AM - 12:30 PM IST
LWKNAST	Learning More with Statistics	1		8,000						15-16 JUN 08:00 AM - 12:30 PM IST
LWKNML	Machine Learning with SAS	0.5		6,000			08 APR 08:00 AM - 12:30 PM IST			
LWKNOPSR	Getting Started with SAS and Open Source	0.5		6,000						
LWKNTA	Text Analytics with SAS	0.5		6,000						
LWKNVA	Visualization with SAS	0.5		6,000			06 APR 08:00 AM - 12:30 PM IST			
LWKNVS	Model Building with SAS	0.5		6,000						
LWKNVYPG	Getting Started with SAS Viya Programming	0.5		6,000						13 JUN 08:00 AM - 12:30 PM IST
FDPDS1	Faculty Development Program: Shaping a Data Science Curriculum: Data Management, Machine Learning and Artificial Intelligence	2.5		27,000					23-27 MAY 08:00 AM - 12:30 PM IST	
FDPBAC	Faculty Development Program: Shaping a Business Analytics Curriculum	2.5		27,000			04-08 APR 08:00 AM - 12:30 PM IST			
FDPAAC	Faculty Development Program: Shaping an Advanced Analytics Curriculum	4.5		48,600						07-17 JUN 08:00 AM - 12:30 PM IST
FDPOSA	Faculty Development Program: Shaping an Analytics Curriculum (A SAS & Open Source Approach)	3		32,400						07-14 JUN 08:00 AM - 12:30 PM IST
FDPMLC	Faculty Development Program: Shaping an Analytics and Machine Learning Curriculum	2.5		27,000			04-08 APR 08:00 AM - 12:30 PM IST			

NOTE

1. **PHT** - Philippine Standard Time
2. **AEST** - Australian Eastern Standard Time. PHT is 2 hours behind AEST
3. **IST** - India Standard Time. PHT is 2.5 hours ahead of IST.
4. **BST** - British Summer Time. PHT is 7 hours ahead of BST.
5. **GMT** - Greenwich Mean Time. PHT is 8 hours ahead of GMT.
6. **EDT** - Eastern Daylight Time. PHT is 12 hours ahead of EDT.
7. **EST** - Eastern Standard Time. PHT is 12 hours ahead of EST.

TERMS AND CONDITIONS

1. **SAS requires a minimum of eight (8) attendees to confirm a class.** Public classes are open to other customers.
2. Training registration is on a first-come first-served basis. Training is a one-time event only.
3. All courses are based on standard training materials (**no customization**).
4. Registration should be made at **least FIFTEEN (15) working days** prior to the scheduled date of each course. The processing of registration will require a completed form with the authorized signatories sign off as confirmation.
5. **FULL PAYMENT** is required prior to training commencement.
6. SAS Institute (Phils.) Inc., will accept cancellations and/or enrollment transfers made at least FIFTEEN (15) working days prior to class schedule upon written advise to SAS Philippines. Enrollment transfers and Cancellations made less than FIFTEEN (15) working days prior to class schedule will be charged 100% of the enrollment fee.
7. A **'no show'** is charged at 100% of the enrollment fee.
8. SAS Institute (Phils.), Inc., reserves the right to cancel or reschedule a class due to unforeseen circumstances. Participants will be notified ONE (1) week in advance prior to cancellation.

SAS reserves the right to cancel or reschedule any course at its discretion. Please check the website at <https://support.sas.com/edu/locations.html?locationId=PLW&ctry=ph> or contact SAS Education for the most current training schedule.

Courses are not automatically scheduled but are available upon demand. If you are interested to attend a course that does not have dates or fees listed above, one that is not listed at all, or to request a customized course, please contact us on +632 8863 4648 or e-mail Bea.Dedicatoria@sas.com

