

An ISO 9001:2015 Certified Institute

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Career & Professional Development Training Institute

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|------------------------------------|---------------------------------|------------------------|
| ● E-Accounts & E- Taxation (GST) | ● UI/UX Designing | ● SAP BASIS |
| ● Direct & Indirect Tax (GST) | ● UI Development | ● SAP HANA |
| ● Advanced Tally ERP 9 | ● AngularJS | ● SAP HANA Admin |
| ● HR Generalist & Analytics | ● PHP MySQL | ● SAP Simple Finance |
| ● HR Payroll & IR Compliances | ● SAS (Base + Advanced SAS) | ● SAP FICO |
| ● HR Social Compliances | ● Big Data Hadoop | ● SAP HR HCM |
| ● HR Psychometric Test | ● Business Analyst in Excel | ● SAP BW/ BI-BO |
| ● MIS & Data Analytics in Excel | ● MS Power BI | ● SAP BO |
| ● VBA/Macros & Access , SQL | ● Business Process Analyst | ● SAP CRM (Functional) |
| ● Advanced Excel, VBA, Access(MIS) | ● Digital Marketing/SEO/SMO/PPC | ● SAP CRM (Technical) |
| ● Corporate Finance | ● PHP Full Stack | ● SAP Success Factors |
| ● Financial Analyst | ● MEAN Stack | ● HR SAP MM |
| ● Technical Analyst (Stock Market) | ● Python Full Stack | ● SAP SD |
| ● Pre-Sales & Bid Management | ● Java Full Stack | ● SAP PP |
| ● Software Testing | ● SAP ABAP | ● SAP PM |

SAP PP course content + (Free Advanced Excel & SQL)

Module 1 - SAP PP course content

Module 1 - Introduction to SAP PP

- Overview of ERP
- ERP architecture
- Implementation methods
- SAP PP

Module 2 - Enterprise Structure

Module 3 - Factory Calendar

Module 4 - Planning

- Production planning
- Long term planning
- MPS and MR

Module 5 - Capacity Planning

Module 6 - Manufacturing

- Discrete manufacturing
- Production planning
- PP REM

Module 7 - Master Data

- Material Master
- BOM
- Work Centre
- Routing types
- Production version

Module 8 - Production Order

- Development and release of order
- Planning integration
- Order printing and material staging
- Check availability
- Order control and processing
- Confirmation of order
- Receipt of goods
- Information system
- Collective order

Head Office - SLA Consultants India, 82-83, 3rd Floor, Vijay Block, Metro Pillar No. 52, Laxmi Nagar, New Delhi – 110092

Branch office - 3rd Floor, Gourav Plaza, Metro Pillar No. 50, DLF Phase - 2 Sikanderpur, Gurgaon – 122002

Branch office (Noida) – 1st Floor, E-49, Sector3 (Near Sector 16 Metro Station), Noida – 201301

Module 9 - Variant Configuration

- Classes and variants
- Classification profile
- Dependencies

Module 10 - Sales and Operational Planning

- Product group planning
- Material planning
- Standard planning
- Development of plan
- Demand management

Module 11 - Planning Material Requirement

- Master data requirements
- MRP vs MPS
- Master production
- Processed planned orders
- Order conversion
- Master production scheduling planning run

Module 12 - Batch Management

- Condition tables
- Access sequence
- Strategy types
- Classes and characteristics
- SLED in batch in PP
- Automatic and manual batch display

Module 13 - Repetitive and Discrete Manufacturing Process

- Master data maintenance
- Production versions
- Backflushing
- REM backlusing
- REM Prolifing

Module 14 - Integration with QM and MM

Free Offer – Module 2- Advanced Excel

Objective:

Provide Basic Understanding of Excel, Make user Familiar to Create Formula and give Platform to Make Good Analysis and Introduce Powerful Tools of Advanced Excel so that user can Make Advanced Analysis with the help of Those Tools

Topics Covered

• Lookup & Reference Functions & Mathematical Functions

VLookup, HLookup, Index, Match, Offset, Indirect, Address, Column, Columns, Row, Rows, Choose, Arrays Concept InLookup Formula's ,Sum, Sumif, Sumifs, Count, Counta, Countblank, Countif, Countifs, Average, Averagea, Averageif, Averageifs,

• Text Function & Date & Time Function

Char, Clean, Code, Concatenate, Find, Search, Substitute, Replace, Len, Right, Left, Mid, Lower, Upper, Proper, Text, Date, Day, Month, Year, Edate, Eomonth, Networkdays, Workday, Weeknum, Weekday, Hour, Minute, Second, Now, Today, Time

• Logical Functions & Other Functions

And, Or, If, Iferror, Not, Nested If, Isna, Isblank, Iserr, Iseven, Isodd, Islogical, Isytext, Max, Min

• Data Management

Data Collection Method With Data Quality, Collaboration & Security Like Share Your Workbook On Share Drive With Quality

• Analysis

Single/Multidimensional Analysis, Like Three Dimensional (3D) Tables
Sensitive Analysis Like Data Table, Manual What-If Analysis, Threshold Values, Goal Seek, One-Variable Data Table,

• Advanced Chart, Graph & Dashboard:

Advanced Chart Technique, How To Make Dynamic Charts, Bar Charts, Pie Charts, Scatter Chart, Line Chart, Column Chart, Speedometer Chart, Gantt Chart, Two-Variable Data Table

- **Advanced Filter, Validation & Pivot Table:**

Filters (Basic, Advanced, Conditional), Sort (Ascending, Descending, Cell/ Font Color), Conditional Formatting, Data Validation, Group & Ungroup, Data split. Pivot Table and Charts, Import and Export data, Protect/Unprotect sheets/workbooks. Worksheet formatting and Print Display

Free Offer - Module - 3 - SQL

➤ **Introduction to SQL**

- SQL Course overview
- Installing the test environment
- What is SQL?
- Editors and Platforms to learn SQL

➤ **Complete SQL in a Class**

- Quick-start introduction
- Using the basic SELECT statement
- Selecting rows
- Selecting columns
- Counting rows
- Inserting data
- Updating data
- Deleting data
- Import and Export data

➤ **Fundamentals of SQL**

- Databases and tables
- SQL syntax overview
- Data Definition, Data Manipulation, Data Control, Transactional Control statements
- Creating tables
- Deleting a table
- Inserting rows into a table
- Deleting rows from a table
- What is NULL?
- Controlling column behaviors with constraints
- Changing a schema with ALTER
- Filtering data with WHERE, LIKE, and IN
- Removing duplicates with SELECT DISTINCT
- Sorting with ORDER BY

➤ **How Relationships Work in SQL**

- Understanding joins
- Accessing related tables with JOIN
- Multiple related tables

➤ **Explaining SQL Strings**

- About SQL strings
- Finding the length of a string
- Selecting part of a string
- Removing spaces with TRIM
- Making strings uppercase and lowercase

➤ **Numbers and SQL**

- About numeric types
- Finding the type of a value
- Integer division and remainders
- Rounding numbers

➤ **SQL Functions and Clause**

- The Aggregate functions MIN, MAX, AVG, SUM and COUNT, UPPER, LENGTH, LOWER
- The GROUP BY and HAVING clauses
Grouping in a combination with joining

➤ **Triggers in SQL**

- Concept of Trigger
- Create Trigger for (Insert, Update, Delete)
- Alter Trigger
- Creating a view
- Creating a joined view

➤ **Maintaining SQL Server Database**

- Backup Database

Please find the Advanced SAP PP Training Course Duration:-

<i>Course Module</i>	<i>Course Duration</i>
SAP PP	40 - 50 (Hours)
SAP MM + Ad Excel + SQL	60 - 70 (Hours)

Batch Timings -

<i>Days</i>	<i>Class Available Between</i>	<i>Class Duration</i>	<i>Course Duration</i>
Monday to Friday	09:00 11:00 2:30 4:30	2 - 3 Hours	1 - 2 Months
Saturday & Sunday	09:00 11:00 2:30 4:30	3 - 4 Hours	2 - 3 Months
Sunday	09:00 11:00 2:30 4:30	3 - 4 Hours	3 Months

Regards,

SLA Consultants India

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