

## SAP Analytics Cloud: Modeling and Data

Duration: 2 Days    Course Code: SACM21

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### Overview:

This course provides the learner with the knowledge needed to create SAP Analytics Cloud (SAC) models. Topics include modeling basics, dimensions and measures, import models, and live models integrating with SAP Systems and datasets. *Please note that with the speed of updates to SAP Analytics Cloud, we endeavor to update this course quarterly. The course material will be delivered in English.*  
Upd Nov2025

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### Target Audience:

- IT
  - Application Consultants
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### Objectives:

- This course will prepare you to:
  - This course provides the learner with the knowledge needed to create SAP Analytics Cloud (SAC) models.
  - Topics include modeling basics, dimensions and measures, import models, and live models integrating with SAP Systems and datasets.
  - The live model integrates SAP BusinessObjects, SAP Business Warehouse, SAP HANA Cloud, and S/4HANA.
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### Prerequisites:

- SACE11 - SAP Analytics Cloud Foundation
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### Content:

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|---|--------------------------|--------------------------------|
| ■ Explaining the basics of data structures in SAP Analytics Cloud | ■ Creating import models | ■ Working with geographic data |
| ■ Designing and creating dimensions                               | ■ Creating live models   | ■ Defining data security       |
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### Further Information:

For More information, or to book your course, please call us on 0800/84.009

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[www.globalknowledge.com/en-be/](http://www.globalknowledge.com/en-be/)

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