



Building Dashboards in Excel Using Intermediate-Level Skills

Learn how to build various interactive dashboards (useful in job costing, budgeting, accounts receivable management, etc.) using intermediate-level Excel skills. This course will explain charts, pivot tables, slicers, and dynamic headings. Earn 2.2 NASBA CPE credits. Competency domain supported: Technology & Analytics. Product is available for one (1) year after purchase date.

Learning Objectives:

Upon completion of this course, you should be able to:

1. Design and format pivot tables and charts.
2. Develop slicers to filter pivot table data.
3. Create dynamic headings.
4. Construct an interactive dashboard in Excel.

Delivery Method:	QAS Self Study
CPE Credit:	2.2 NASBA CPE Credits
Field of Study:	Computer Software & Applications
Knowledge Level:	Intermediate
Prerequisites:	Fluency in basic Excel skills.
Advance Preparation:	None
Release Date:	10/17/23

NASBA CPE Information and Complaint Resolution and Refund Policy:

<https://www.imanet.org/career-resources/nasba-cpe-requirements?ssopc=1>



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