# Planned curriculum integration scenarios

## 10 h lecture / 10 h computer lab

# Short course

## 5-days

| Logistics Management | Industrial Engineering | IT / Computer Science | Business computing/ IS (Business Analysis) | Accounting | ES Fundamentals for Business |
|---|---|---|---|---|---|
| ES Knowledge for Logistics Management | ES Knowledge for Industrial Engineering | ES Knowledge for IT / Computer Science | ES Knowledge for IS / Business Analysis | ES Knowledge for Accounting | ES Knowledge for Business |
| Business Processes | Business Processes | Business Processes | Business Processes | Business Processes | Business Processes |
| SAP Navigation | SAP Navigation | SAP Navigation | SAP Navigation | SAP Navigation | SAP Navigation |
| Procurement | Procurement | Procurement | Procurement | Procurement | Procurement |
| Sales | Sales | Sales | Sales | Sales | Sales |
| Inventory Management | Inventory Management | Inventory Management | Inventory Management | Inventory Management | Inventory Management |
| | Production Execution | Customizing | Financial Accounting Integration | Financial Accounting Integration | |
| | | ABAP | Customizing | | |
| | | | Reports (Create) | | |

## Optional ES Fundamentals SAP UA Proficiency Certificate

## ES Fundamentals Qualification