

## Project Leadership and Systems Design

COURSE ID	COURSE TITLE
CEPL501	Leverage Emotional Intelligence for Project Results
CEPL502	Communicate Well to Drive Project Outcomes
CEPL503	Turning Groups into Teams
CEPL504	Leading Project Teams
CEPL505	Managing Conflict on Project Teams
CEPL506	Monitoring and Controlling
CEPM501	Organizing the Project and its Component
CEPM502	Planning and Managing Resources
CEPM503	Assessing, Managing, and Mitigating Project Risk
CEPM504	Using Earned Value Management for Project Managers
CEPM505	Agile Project Management Approaches
CESYS521	Defining Scope
CESYS522	Developing System Requirements
CESYS523	Exploring Your System's Architecture
CESYS524	Assessing Your System's Performance and Value
CESYS525	Implementing the Quality Function Deployment Method
CESYS526	Defining Interfaces
CESYS527	Identifying and Evaluating Risk
CIPA521	Framing Complex Problems with Systems Thinking
CIPA522	Using the Four Simple Rules of Systems Thinking
CIPA523	Visualizing and Modeling Complex Systems
CIPA524	Designing Organizations for Systems Thinking
CIPA525	Designing Organizations for Systems Thinking
CIPA526	Becoming a Systems Leader
CEPL551	Introduction to Project Leadership
CEPL552	Project Teams: Mining Collective Intelligence
CEPL553	Dealing with Difference
CEPL554	Earned Value Management
CEPL555	Influence Without Authority
CEPL556	Conflict Resolution
CESYS501	Getting Started on Product and Service Design
CESYS502	Targeting Product and Service Designs to Customers' Needs
CESYS503	Exploring the Design Space and Optimizing the Design
CESYS504	Thinking Through the Structure of System Design
CESYS505	Ensuring the Success of Product and Service Design
CESYS506	Executing and Improving System Design