

PEGA Academy - Curriculum

Prestudies 3 Weeks

Java Basics (10 days) + Basics: Organisation and Process Management, Project Management (Classic/Agile), Datamodels (4 days)

Week 1

Organisation and Process Management, Data Management

Week 2

Data Modeling, Process Modeling, Process Map Design and Capture Processes

Week 3

Basics: Object-oriented Programming, Databases & SQL, Webdevelopment HTML, CSS & Cloud, UX/UI

Week 4

PEGA System Architect Essentials

Week 5

PEGA System Architect Essentials

PSA Certification (Ass. #1)

Week 6 + 7

PEGA Hands-On Training: Pega Agile Development with JIRA, manage Parallel Development, Branching RS & Merging Code, design Pega User Interface, Pega Debugging & Performance Tools, Integration Web Services & Error Handling, manage Data Modeling, Pega Unit Testing, Best Practices & Guardrail

Week 8

Testmanagement, MS Office, Moderation and Meetings

Week 9

Communication Skills, Analytics and Problem Management, Complex Systems, Changemanagement

Assessment #2

Week 10

Changemanagement, Project Management Classic/Agile, Agile Mindset & Methodologies (SCRUM, Kanban, Design Thinking),

Week 11 & 12

Final Project: TBD
In Agile Teams of 4-6 self-organized members