**SMVC 2017:**

**Giorno 01:**

* Boot
  + Configurazione DispatcherServlet
  + Componenti default Wac
* Handlers (200)
  + Xml
  + @Config
  + Priority
* Controllers: (progetti boot con controller)
  + Xml
  + Classpath Scanning
  + @Configuration
* Controllers: (SMV-300-Controllers)
  + ModelAndView (view-Controller-view)
  + MessageConverters (extend, replace)
* ViewResolvers 400
  + Basic with jsp
* CvOnline Lab
* Controllers (SMVC-310-Forms)
  + Request attrs
  + Session attrs
  + @ModelAttribute
  + @SessionAttribute
  + Validation
  + conversion
  + redirect
  + Exceptions
* **Slides:**
  + Spring MVC Intro:
    - Spring moduli
    - Componenti
    - Boot
    - Primo esempio (con codice)
  + Spring Form Controllers
    - MessageConverters
    - ModelAndView
    - Form Management

**Giorno02:**

* ViewResolvers: 410-ViewExportFormats
  + Excel
  + Csv
  + Pdf
* custom tags
  + form
* Tiles
  + Tutorial Tiles
  + Spring + Tiles
* Labs:
  + Export dati
* Lab: Prometrics  
  Impaginare dati con viste diverse (Full APP)
  + - Quiz Page (textArea, radio, checkboxes)
    - Table dati
    - Export risultati

* LAB: Web App from Scratch:
  + Web
  + Service
  + Dao
* Lab: Commercio elettronico
* Slides:
  + View Resolvers

**Giorno03: REST**  
Jackson (Review e dispensa)  
Rest api e UC (Refactoring e renaming progetto)Lab: Prometrics

**Giorno04**: SWF

Lab: Commercio elettronico con SWF

* **Giorno05:**MISC:
* Common UC:
  + SMVC-600-BeanWebScopes (ShoppingCart)
  + SMCV-610- Request Handlers
  + SMVC-620-Import JsLibs e ResourcesMng
  + SMVC-630-Upload
  + SMVC-700-UTests
  + SMVC-710-IntegrationTest
  + SMVC-800-\*-Spring Ajax e WebSocket
* SS
* LAB: **ECommerce**

**Spring Security:**1) Web Layer  
2) Rest  
  
Demo Quotazioni