

Re: November 16, 2019

## Part-Time Business Analytics + Scrum Course Syllabus

When: Total 12 weeks  
Every Thursday  
from Jan 16th, 2020 to Apr 2nd, 2020

Time: 6:30 pm to 9:30 pm

### **Course Title**

Part-Time Business Analytics + Scrum Course

### **Course Summary**

Learn Business Analytics + Scrum from a professional Business Analyst. The Business Analytics and Scrum skills is a must in the field of Software Development. You will learn all aspects of Agile Software Development (SDLC).

### **Instructors**

#### **Troy Trimmers**

Troy has several years of professional IT experience to call on. He is a passionate Agilest primarily focused on the Scrum Master position. An enthusiast of scaled agile frameworks of portfolio and program management which use agile (scrum/kanban). Through empirical Advanced Scrum Master facilitation techniques and group exercises, helps to coach and mentor other Scrum Masters, Product Owners, agile teams, management, and stakeholders to enhance release planning, agile ceremonies, continuous integration and continuous delivery practices. Currently, he is a business analyst / scrum master at one of the major banks in Toronto.

#### **Joe**

Joe is a career consultant. Currently, he is President of Operations and Principal Consultant at Branding Academy, one of the leading online career services firms based in Toronto. He served as Director of the Internship Program at a private University and career college and served as Director of Studies at English Lab Toronto. He has taught numerous university students on career strategy and job interview techniques. He earned a MFA degree from AFI Conservatory in Los Angeles and a BA degree from Temple University in Philadelphia. Additionally, he studied Human Resource Management at George Brown College.

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## **Course Outline**

### Week 1: Agile Methodologies: Scrum

Week 2: Scrum and sprints

Week 3: Your Role as a Business Analyst and researching

Week 4: User Stories and writing User Stories

Week 5: Acceptance Criteria and Writing Acceptance Criteria

Week 6: Epics, Splitting, Epics in user stories

Week 7: Story Mapping

Week 8: Time in Agile

Week 9: Agile and Waterfall

Week 10: Tools Trello, Jira and Confluence

Week 11: UAT Testing, Business Continuity and Disaster Recovery

Week 12: Job Readiness and gaining domain knowledge

## **Software and Tools**

- Jira
- Confluence
- Trello