

**Product Name: Academi-Slug**  
**Team Name: Team Academi-Slug**  
**Sprint Completion Date: 11/4/2018**  
**Revision Number: v1.0**  
**Revision Date: 10/22/2018**

## **Sprint Release Plan #2: Academi-Slug**

**Goal for Sprint 2:** Create a basic search to be able to get the best tutor available for the tutee while also being able to review the tutor.

### **Task Listing (through User Stories):**

User Story #1: As a tutor, I want to be able to see all the classes that I am allowed to teach and add it to my list

Task 1: Create a selector (using search engine for main page) for tutees to add the classes they can tutor and the tutees be able to search the classes for the right tutor(HTML) (ETA:4)

Task 2: Get the tutor's teachable class data and add it in MongoDB (ETA:4)

User Story #2: As a tutee, I want to be able to leave reviews for my previous tutors so that I can inform others about prospective tutors.

Task 1: Implement a review page for tutee to add their reviews and rating of the tutor (ETA:2)

Task 2: Connect the HTML review page with the server to save the information (ETA: 4)

Task 3: Get the review once typed by the tutee and place it in a database (MongoDB) (ETA: 4)

Task 4: Use JavaScript to get the MongoDB data and display it in the review page (ETA:6)

User Story #3: As a tutee, I want to be able to view my tutors with the best rating at the top and least at the bottom

Task 1: Get all of the reviews and rating from MongoDB (ETA:3)

Task 2: Create a sort function that sorts out the tutor rating from (5-1) and alphabetically/experience/college/major/etc (ETA:4)

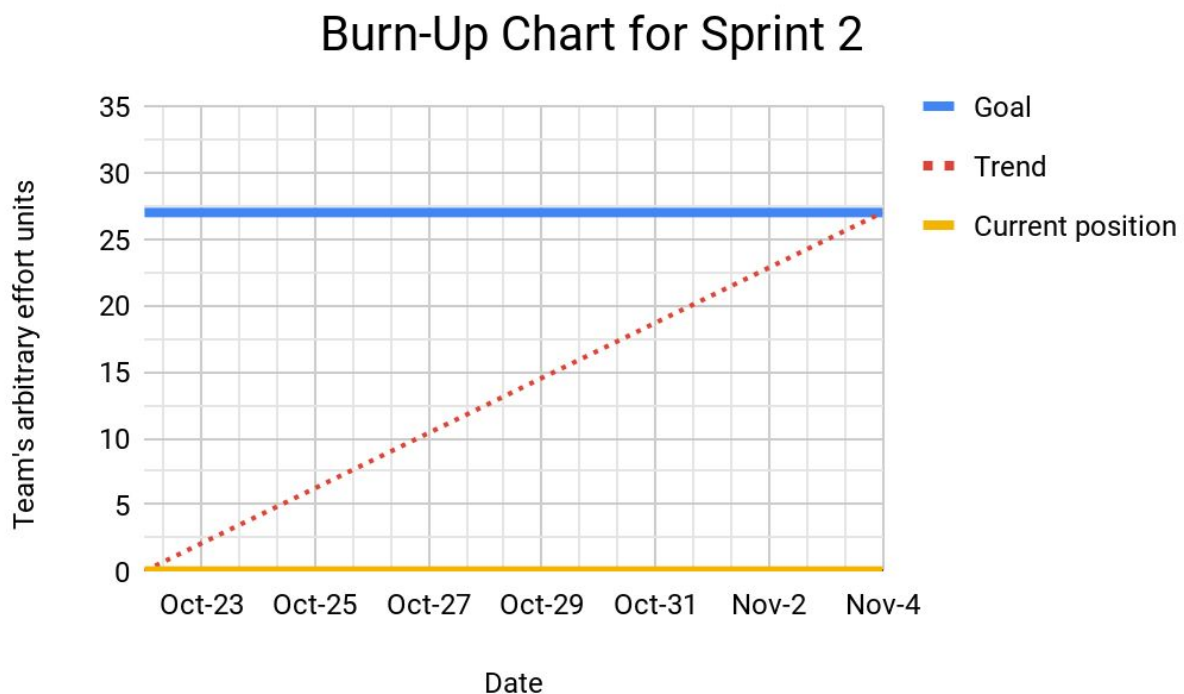
### **Team Roles:**

Timothy Nguyen: Product Owner (PO), Developer  
Jan Rybojad: Developer  
Charishma Thota: Developer  
Noel Gomez: Developer  
Rasika Kale: Developer  
Sudeep Baniya: Scrum Master

### Initial Task Assignment:

User Story #1: Sudeep Baniya and Noel Gomez  
User Story #2: Jan Rybojad and Timothy Nguyen  
User Story #3: Rasika Kale and Charishma Thota

### Initial Burnout Chart:



### Initial Scrum Board:

Via Trello

### Scrum Meetings: (WHEN2MEET)

Tuesday: 9:45-10:00AM