# Exploratory Requirements Survey

## Introduction

Thank you for taking the time to complete this short survey. Your answers will contribute to building an effective Curriculum Mapping solution for Monarch Academy. No personally identifiable information is being requested nor will any such information be used in published research.

## General Questions

Gender: Male Female Current Grade Level \_\_\_\_\_\_\_ # Years Teaching \_\_\_\_\_\_

Age Range: 18-29 30-39 40-49 50-59 60+

What is your comfort level in using Web Applications? (e.g. Safari Montage)

(Least Comfortable) 1 2 3 4 5 (Most Comfortable)

How likely are you to use Web Applications in your day to day teaching?

(Less Likely) 1 2 3 4 5 (Most Likely)

How often do you use a mobile device (iPhone, iPad, Android phone, Kindle, etc.) to access Web Applications?

(Not Often) 1 2 3 4 5 (Very Often)

How familiar are you with curriculum mapping?

(Not Familiar) 1 2 3 4 5 (Very Familiar)

## Curriculum / Lesson Planning Questions

1. Can you describe your current process for planning curriculum within your grade level? How do you align with Common Core? (Could this planning process be improved? If so how?)
2. What resources and tools are essential to you today when planning curriculum both within your classroom and within your grade team?

1. What online / web based applications you currently use as a teacher at Monarch Academy. (Describe your favorite and least favorite giving reasons).

1. Imagine you could design a complete curriculum planning system to meet all of your needs. Describe what this system would look like. What features or tools would you incorporate? (Be specific)?

1. Where would you ideally physically access Monarch websites or web-based applications including grade systems, email, administrative (at home, in school, via a mobile device, etc.)?
2. What obstacles or issues with a web based curriculum mapping application would hinder you from adopting this over your current processes? Be as specific as possible (think about annoyances other web applications might cause you to refuse to use them).