# Leadership at Burnaby Central

WHAT DOES THIS COURSE LOOK LIKE?



## Thoughts on Leadership

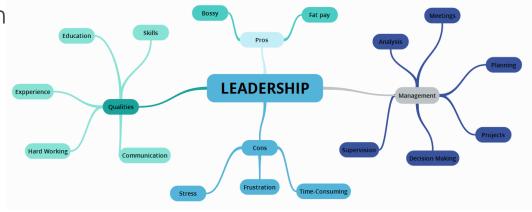
The greatest leader is not necessarily the one who does the greatest things. He is the one that gets the people to do the greatest things.

- Ronald Reagan



## What does being a Leader mean to you?

- In groups of 3, discuss the following 3 questions:
  - What motivated you to take Leadership?
  - What qualities do you associate with the term "Leader" ?
  - ▶ Who do you consider to be a Leader?
- After discussing, write down a summary of your discussion
  - Point form or mind map



## Can anyone become a Leader?

Lollipop moment



#### Question

Would you follow someone you didn't trust?

A team is not a group of people who work together. A team is a group of people who trust each other. Simon Sinek

## Team Building

In order to work well together, we must build our

own community where trust is key!

- ► Team Building Activities Build
  - **Trust**
  - ► Communication skills
  - ► Planning skills
  - Decision making
  - Adaptability
  - ▶ Problem solving skills



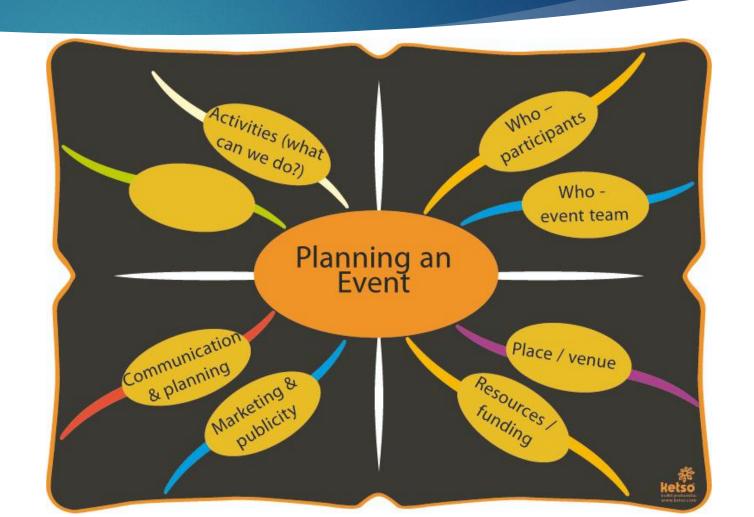
#### Experience

- ► Leadership requires practice
  - Opportunities must be given to gain experience in leadership roles
  - Volunteering
- Current Events at Burnaby Central
  - ► Grade 8 Retreat
  - ► Terry Fox Run
  - ► Pep Rally
  - Holiday contests (Deck the Door etc)



### Event Planning

- What does it take to run an event?
  - You will learn the skills to successfully run school wide events



### Skills to be developed

- Listening
- Organizational
- ► Time Management
- Presentation
- Communication
- Collaborative (Group)
- ► Goal Setting
- ► Reflective



## Step one: Building our Community

- In pre determined groups (multi grade) you will be tasked in running the class through a team building activity.
- Each group will have 15-20 minutes at the beginning of class to lead a team building activity.
- Your activity should focus on building the following skills
  - ▶ Trust, communication, teamwork, problem solving etc.

