ProD contact: Please circulate to teachers & Teacher Candidates, and post by the TTOC sign in sheet. Thank-you.

# TOOIKIT Workshops!

••••••••••• In one day, get two books you will use for years!

# **'Reading Strategies, Poetry & more!'**\*

AM-We give you 'Love that Dog!' Carry it with you to schools, and have LA lessons ready for an hour, or a week.Diana Cruchley

# **'Simple Machines!'**

AM-Simple machines is a good science unit for rainy weather. It's hands on, with a focus on the experimental method-Ray Myrtle

# 'Start UP Your Class Successfully!"\*

PM- Be prepared to start a class with over 30 strategies & ideas you can rehearse now from the 'First Week of School'.-Ray Myrtle

# **'The Power of Extreme Writing'**

PM-Creating Eager and Fluent Writers. This is a totally new journaling program that works. Leave with a plan for the year, and a method of assessing student capacity.- Diana Cruchley

### Friday, Nov. 13th 2015

Queen Elizabeth Sec. Surrey Fees-\$15-\$40 (eligible for STA ProD\$) \*TTOC Toolkit workshops Join us at www.startupyourclass.ca Sign Up at http://bit.ly/startupreg

The Start UP! program is recommended by myPITA, STA Pro D Committee, faculty associates, mentors, district staff, principals and 1500 participants. Questions? contact Ray at ray.myrtle@gmail.com l∧ m

'e appreciate the financial support of

Go to startupyourclass.ca for free resources and support

# 'Reading Strategies, Poetry & more!

#### in 1 book: 'Love that Dog!'-Diana Cruchley

AM-'Love That Dog' is a fabulous book; the students love it, You can read it aloud in less than an hour and it lends itself to great discussions and terrific lessons. Use it to teach multiple reading strategies, a journal program and inspire students in a poetry unit. Diana's Cruchley provides wonderful strategies and each participant will receive a copy of the book!

TTOC or just got a short term contract? Carry it with you & you're ready for an hour, a week or more of LA lessons!

## 'Start UP! Simple Machines!'

AM- Simple Machines is a great unit for rainy weather. The use of simple machines and the scientific method have created the world around us. Get your students testing, recording and measuring, organizing info and sharing with others. We will build science, writing & math skills through interesting activities and share easy ways for you to enable students to create and build machines to complete a task.

## 'Start UP! Your Class Successfully''

PM-Learn how to be ready for a 1st class or short term contract, or build your career as a TTOC. Learn an overall strategy and specific techniques to reduce conflict and deal with it smoothly. Get of lesson suggestions, strategies, ideas and checklists you can use for your first week with your new class and as a TTOC, in **The First Week** of School, a 33 pg. book. Learn about resources and the Start UP! support network. Start Up! your class prepared & confident!

## The Power of Extreme W

PM- Students who write too slowly, and can't "ideate" guickly fall further and further behind as subjects become more demanding. BUT...how do we enhance Extreme Writina is a fluency and keep it engaging long enough to succeed? totally new journaling program. Leave with a plan for the year, and a method of assessing student capacity The brain loves novelty and this worksop includes 7 unique strategies to keep the program novel, with multiple ideas for each strat egy, creating a year of refreshing unexpected choices for your grade 4-9 students.

#### Recommended by:



## **ITOC Toolkit' series**

Questions? Contact ray.myrtle@gmail.com To register, or info go to http://bit.ly/startupreg

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