

Reflections on 10 years of flipping

Russell Stannard www.teachertrainingvideos.com

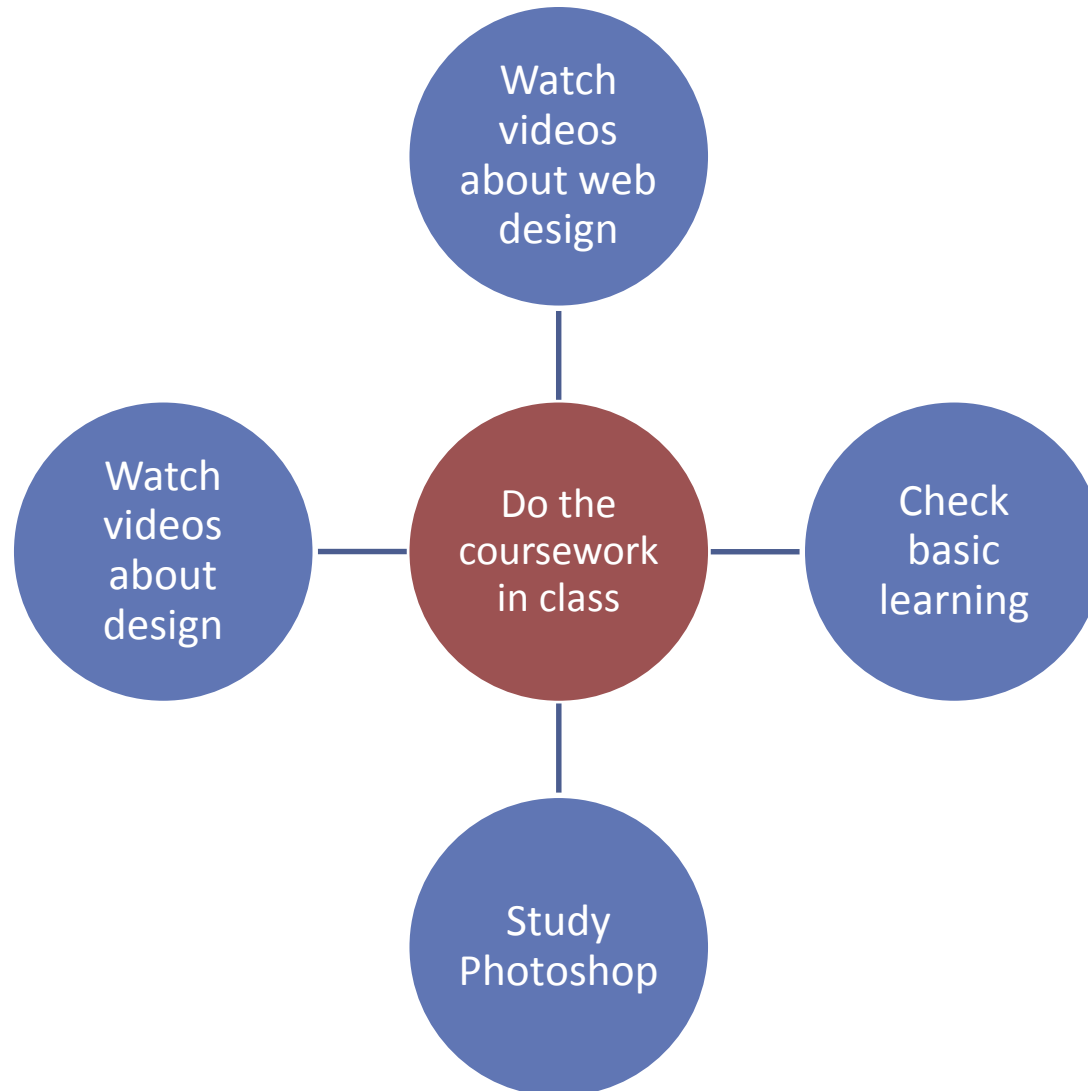
Flipping before the flipped existed

MY FIRST FLIP

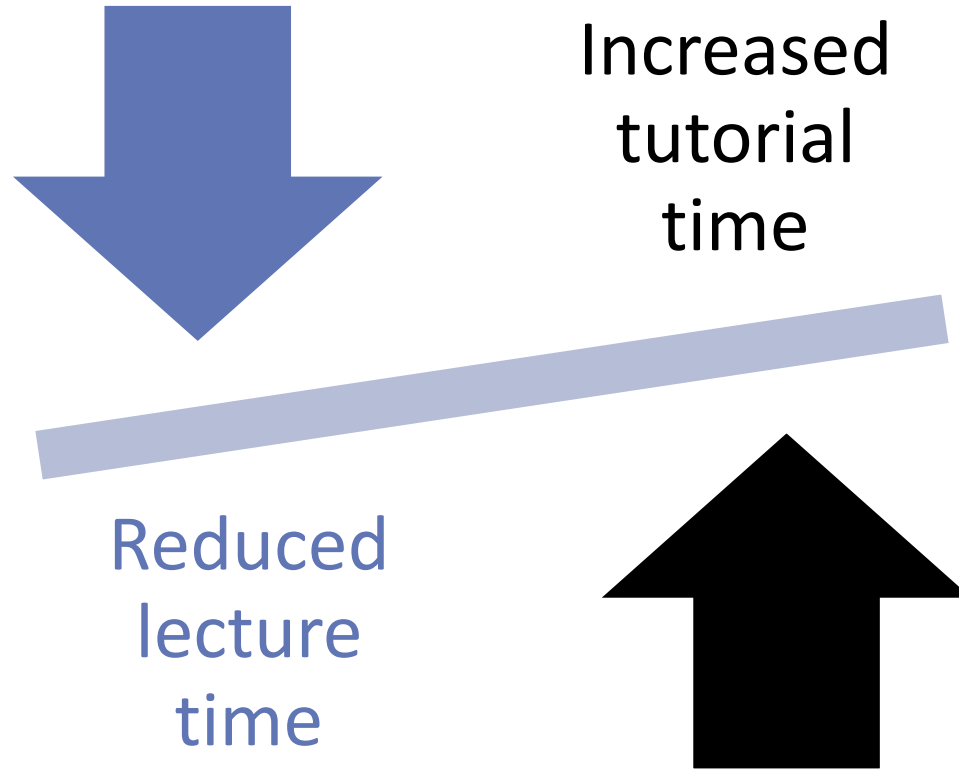
My first flip



- In 2006 I flipped my classroom.
- Was working on **multimedia** master level courses at the University of Westminster.
- Why am I teaching so much? I need more learning going on?
- Why not make screen capture videos so the students can learn the tools at home.
- In class we can do the coursework and do group discussions about the coursework.



Partial flip



Food for thought

- I never **announced** anything
- I was the only teacher to do it.
- We reduced lecture time and increased tutorial time.
- Created a very good **feeling** on the course.
- Helped the weaker students.
- **Challenges** of those that didn't do the homework.
- Some of the tutors **struggled** with the tutorial time.
- Content very **organised**. Easy to access.
- Bit by bit. From a few classes, to one module to 50% of the course.

Multimedia Videos

Student Tools Videos

External Training Video Links

Meet the Team

Info about our Courses

Home » Multimedia Videos

Multimedia Videos**Flash CS-2**

Introduction to Flash

Introduction to Action Script

Action Script for games

Flash and Graphics

More Action Scripting

Flash CS-3

Introduction to Flash CS3

Intro to Action Script for CS3

Intro to using Video in Flash

Flash Quizzes

Flash Quizzes in CS3 part 1

Flash Quizzes in CS3 part 2

Flash Quizzes in CS3 part 3

Flash Quizzes in CS4 and CS5

After Effects

Introduction to After Effects

Dreamweaver CS 3

Introduction to Dreamweaver

More on Dreamweaver

More advanced Dreamweaver

Photoshop

Introduction to Photoshop

Photoshop CS3

What's new in CS3 Photoshop

Introduction to Photoshop CS3

CS3 Photoshop in more detail

Web Tools and Search Engine Optimisation

Introduction to HTML

Multimedia Training Videos

What is Multimedia Training Videos?



JISC

Multimedia Training Videos is a series of completely free and open educational resources for learning a variety of multimedia and ICT tools. It was created by members of the MSc in Multimedia. The project is a joint collaboration between Joint Information Systems Committee-JISC, Higher Education Academy and University of Westminster Education Initiative Centre. You can read more about the OER project at the following site Open Educational Resources Site.



Watch our videos on youTube and Vimeo

We are loading our resources onto multiple outlets. If you want to embed the videos into your own blog or if you are having trouble accessing the videos then try the following channels on Vimeo and youTube.

Blog about multimedia training and OER

We keep a OER blog for multimedia training videos which describes the work we are doing. We are attempting to show that by making resources free we are able to improve the marketing of our courses and the information that we provide to students.

The site was originally produced by Russell Stannard and is based on another site of free training resources for teachers known as Teacher Training Videos.com which won the JISC/HEA award for "Outstanding Initiative in ICT 2008." Many of the ideas for the

Newsletter

For extra free materials and training videos sign up to our monthly newsletter.

Your Email:

Name:

Videos
that
students
access at
home

Useful Links

Favourite Website Awards

W3schools.com

A List Apart

Flashkit's free sound fx

Stock.XCHNG free stock photos

CSS Zen Garden

CSSbuilt

Minimumcase

Color Scheme Designer

GFX Fever

Web Developer's Handbook

Blogroll

SitePoint

Six Revisions

Freelance Folder

Gurus Unleashed

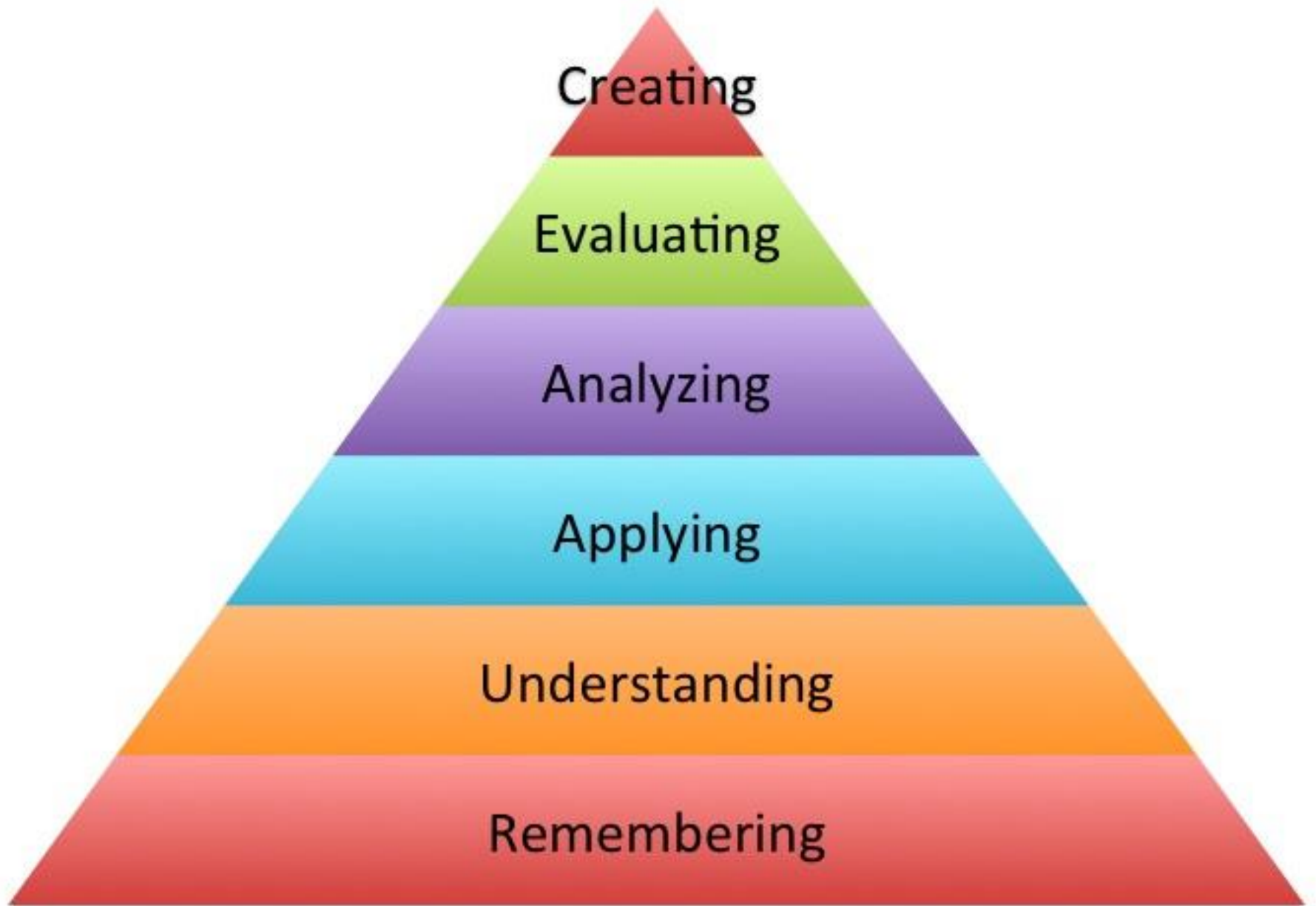
Web SEO Analytics

active tuts

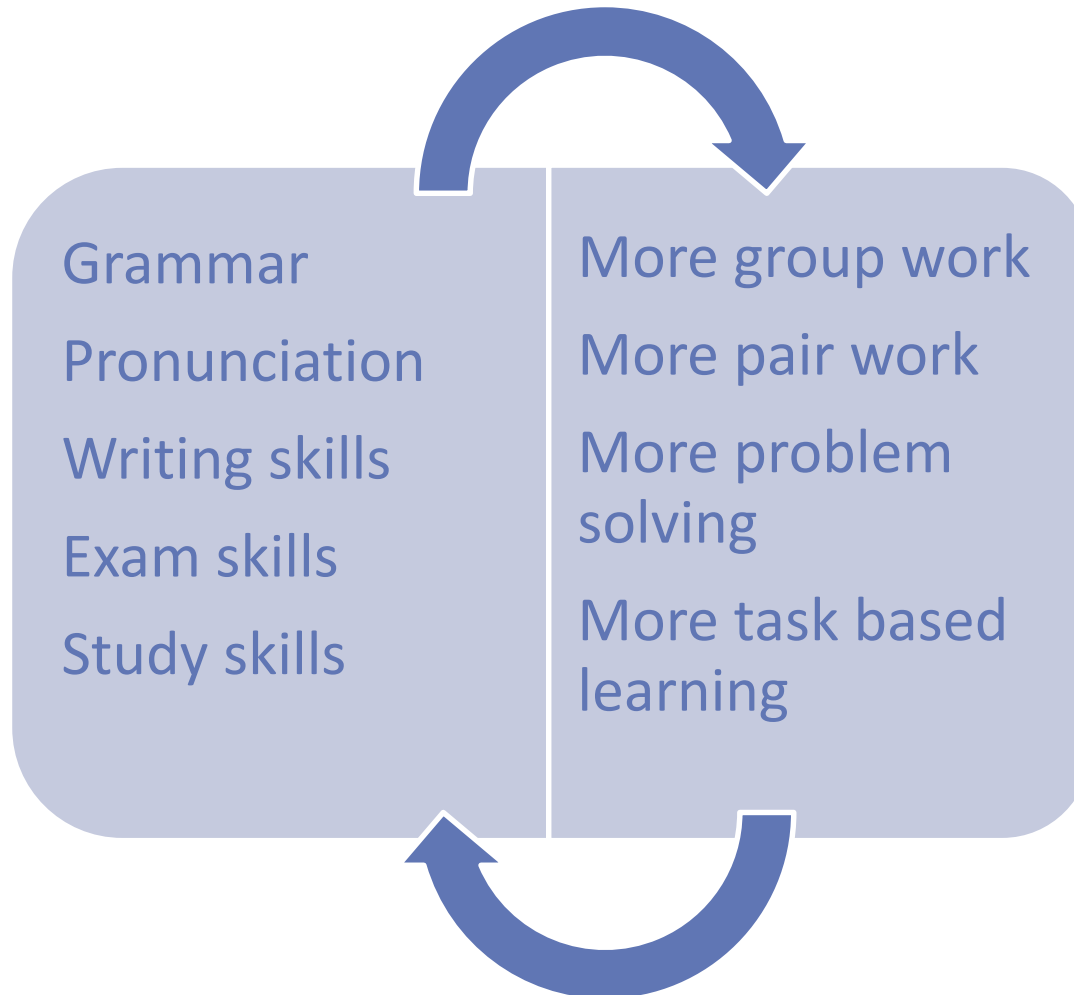
You don't have to flip a whole course

RELEVANCE EVERYWHERE

The New Version of Bloom's Taxonomy



Flipping English Classes



Example

Watch video about oral exam for FC
at home

Do quiz at home to check learning

In class work in groups and think of
typical questions in the exam

In class re-enact the exam in groups

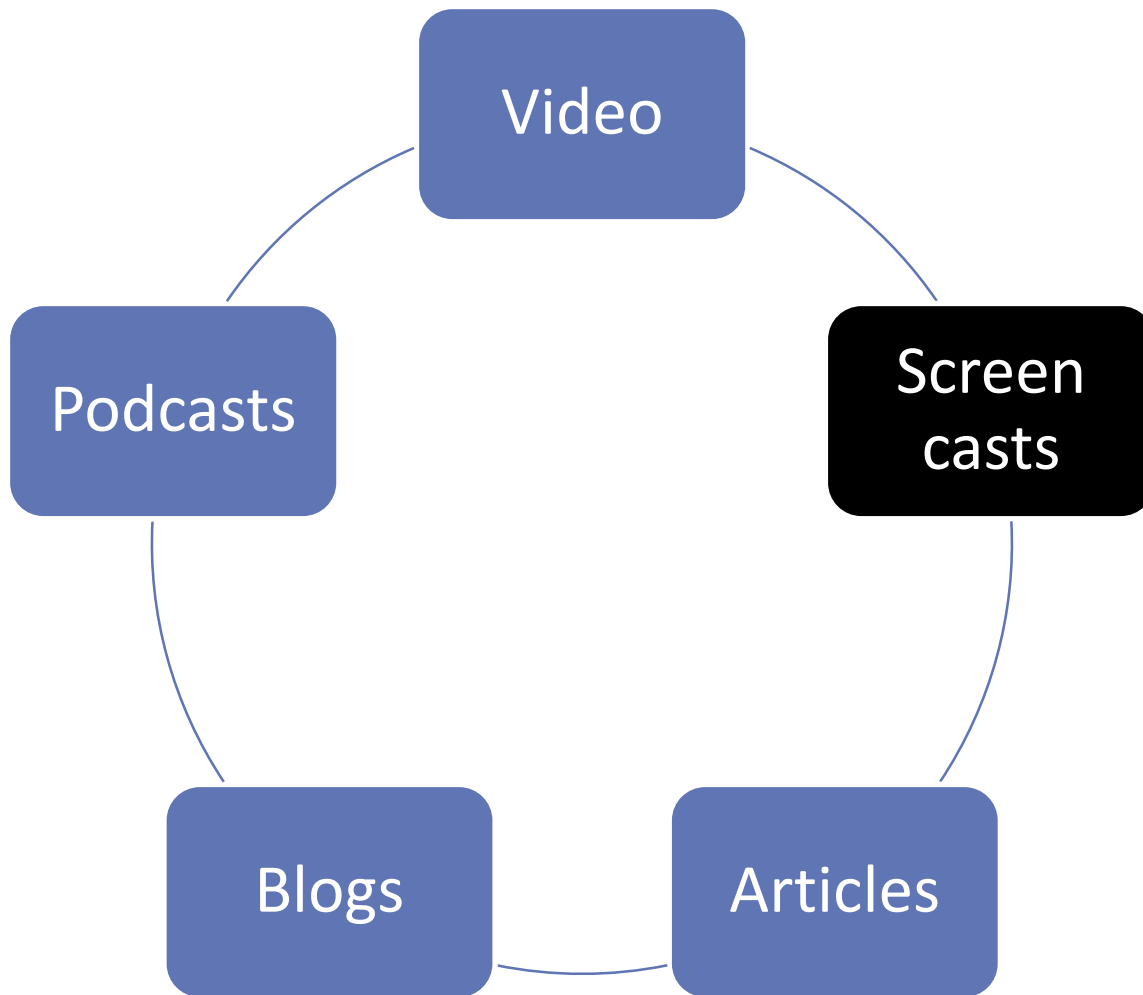
2 students do exam, one student acts
as examiner

Some examples

- [A mini grammar lesson](#)
- [Talking about the oral exam](#)
- [Word building](#)

Take some of the low level thinking skills work out of the lesson and get the students to do this at home.

At home



Screen capture

- At the heart of a lot of Flipped Classrooms.
- Very easy to use.
- I have worked with

Matchware- Screencorder (the first tool I used)

Techsmith-Camtasia (good for institutions)

[Techsmith-SNAGIT](#) (my favourite)

ScreenR (free)

Screen-cast-o-matic. (free)

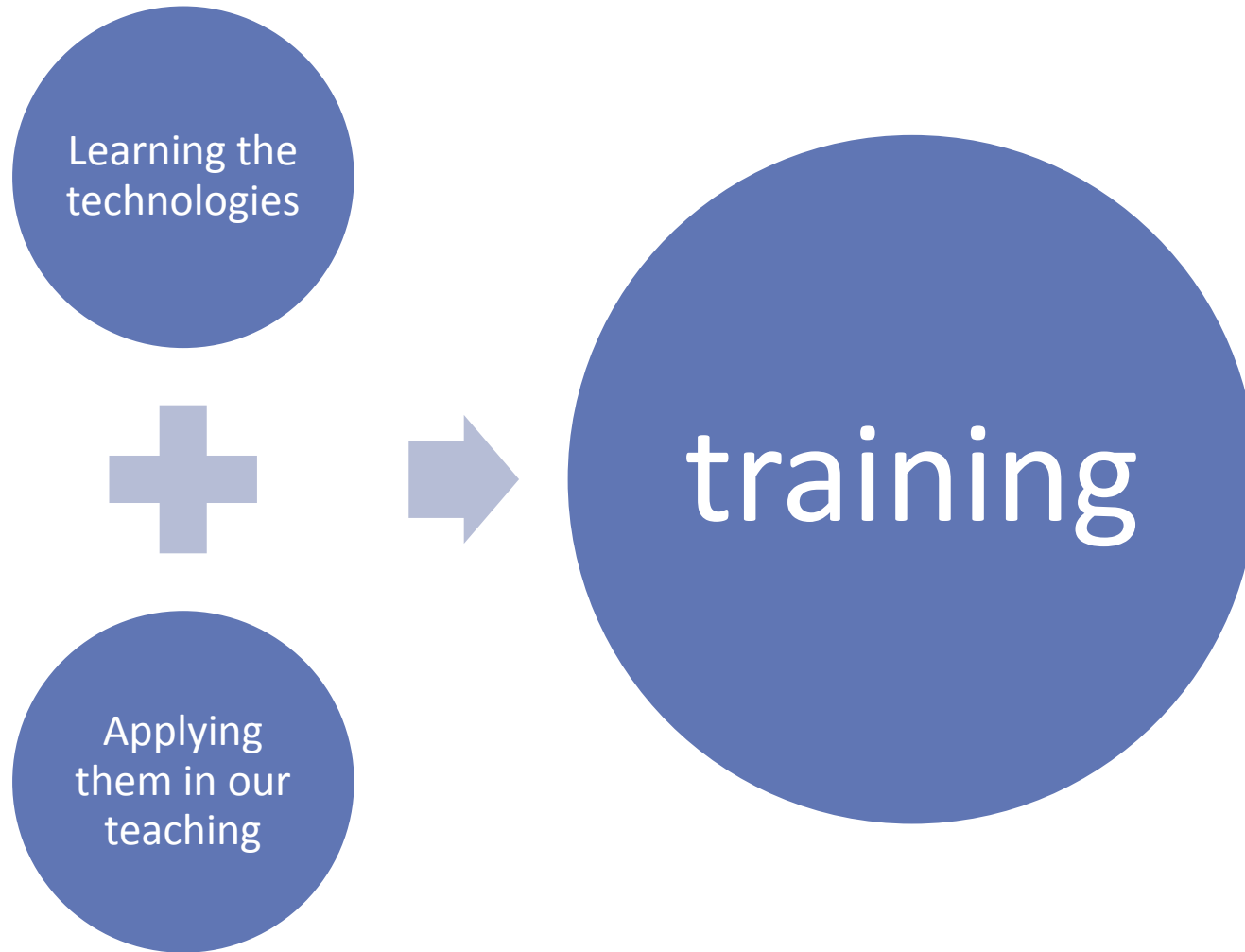
Just 3 clicks



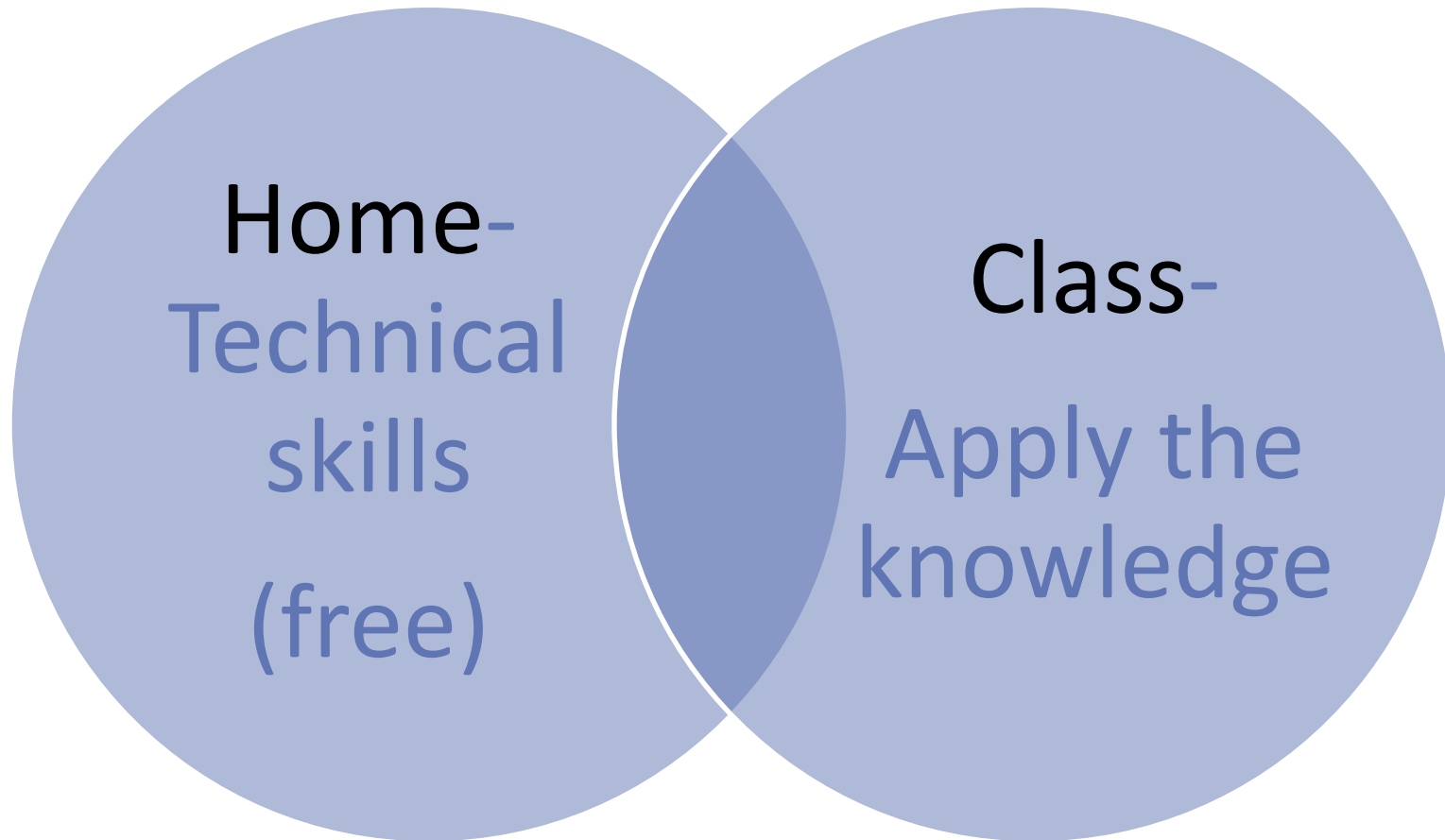
Mix and match approach to training

DELIVERING FLIPPED TRAINING

Teacher Training



Teacher Training



Flipped Classroom

Tags: [Flipped Classroom](#), [Flipped Learning](#)

This page offers you a selection of the best tools for flipping your class. It is divided into two sections. First great tools that we can use to create the actual learning content for the Flipped Classroom and then secondly some videos that point out different places where you can house the content. In every flipped classroom, you need two things. Firstly to produce the learning content ie the videos, screencasts, lectures, podcasts, quizzes etc and then a repository to house all the content that the students can access.

Lecture on the Flipped Classroom

A popular lecture that goes through the basic theory and ideas behind the Flipped Classroom

Lecture on Flipped Classroom

IDEAS FOR THE FLIPPED CLASSROOM

This video is packed full of ideas about how you could use screen capture, which is probably the most common technology used in the Flipped Classroom.

10 ideas with screen capture

Best tools for flipping your class

1-Present.Me

Allows you to record lectures. The students will see the PowerPoint presentation, hear you and see you presenting on the screen. Great if you have lots of lectures or training content that you want to flip.

Online workshops with Russell

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Why free



- Generates a lot of interest in my work.
350,000 visitors a year.
15,000 followers on Twitter.
25,000 subscribed to newsletter.

Link

Home

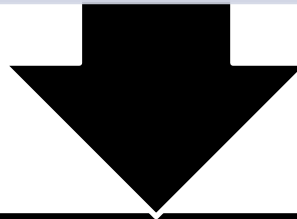
Video

Podcasts

Reading

Blogs

Screencasts



Class

Group work

Pair work

Problem
solving

Task based
Learning

Conclusions

- Start small (just one/two lessons).
- Look for content/produce content.
- Don't make any big announcement.
- Think about what the students who are not prepared will do.
- Get lots of feedback from students.
- Be prepared for change in the class.

How to create content



- [The tool I like the most is SnagIT- Watch this video](#) (\$30)
- [A great tool to start with JING](#) (FREE)