## Infinite Campus Training Summer 2014

| MORDAC, THE PREVENTER OF INFORMATION SERVICES | I DIDN'T HAVE TIME TO TEST IT, BUT IF THERE IS A PROBLEM, I'LL BE ON VACATION FOR THREE WEEKS IN A RUSSIAN SUBMARINE BELOW THE ARCTIC CIRCLE. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| I MADE SOME CHANGES TO THE NETWORK THAT I ALONE UNDERSTAND. |  |  |  |  |
|  |  |  |  |  |

## Agenda

- Introduction to new Infinite Campus interface and "Campus Instruction" module for teachers
- New 0-4 point marks scale
- Understanding of scoring rubric for 0-4 scale
- Formative vs. Summative assessments and how to set up in IC
- Weighting categories and assigning value to assignments


## Overview of Campus Instruction

## Coming this summer

## Campus Instruction

In today's busy classrooms, teachers need the best tools to help them focus on what's important: teaching. With this in mind, Campus Instruction is designed to minimize administrative tasks and support student learning all in one place.

## Included in your SIS at no additional cost.




Two grading / assessment options for U46 secondary teachers in 2014-15

- "Shallow end" of pool - move to marks only using new 4-point scale
- "Deep end" of pool - allow teachers to set up standards-based gradebooks
- Covered in SBG 2.0 Boot Camp sessions this summer


## Overview of new grading system for 2014-15

- Teachers will have a default scoring type of "marks" for all assignments with our new 4 -point scale pre-assigned
- Student scores will not be converted back to a 0-100\% percentage score
- Teachers can give individual assignments more value by assigning appropriate value
- Teachers will be encouraged to set up their gradebook with formative, summative weighted categories
- Teachers will follow the same procedure for posting grades using IC's calculated figures



## Definition of new U-46 4-point mastery scale for '14-'15



All assignments will be scored using this rubric in "140"15

## Why a 0-4 scale?

- A 4-point scale has high inter-rater reliability. Students' work is connected to a detailed descriptor and growth and achievement rally around listed benchmarks. (wormeli)
- ...With more levels (in a grading scale), more students are likely to be misclassified in terms of their performance on a particular assessment. (Guskey, Education Leadership, September 2013)


## Wormeli's Working Definition of Mastery a 4.0 in our new scale

Students have mastered content when they demonstrate a thorough understanding as evidenced by doing something substantive with the content beyond merely echoing it.

Anyone can repeat information; it's the masterful student who can break content into its component pieces, explain it with alternative perspectives regarding it cogently to others, and use it purposefully in new situations.

## Is it Mastery?

- Student A uses primarily the bounce pass in the basketball game regardless of its potential effectiveness because that's all he knows how to do.
- Student B uses a variety of basketball passes during a game, depending on the most advantageous strategy at that moment in the game.


## Is it Mastery?

- Student A can match each of the following terms to its definition accurately: noun, pronoun, verb, adverb, adjective, preposition, conjunction, gerund, and interjection.
- Student B can point to any word in the sentence and explain its role (impact) in the sentence, and explain how the word may change its role, depending on where it's placed in the sentence.


## Formative Assessment

Formal and informal processes teachers and students use to gather evidence for the purpose of improving learning

## Summative Assessment

Assessments that provide evidence of student achievement for the purpose of making a judgment about student competence or program effectiveness

## Think how cooking works...

Formative assessment is when the chef tastes and checks the food to see what is working and what isn't. The chef then makes changes and adjustments.


Summative assessment occurs when adjustments are finished and the food is eaten.

## So how does it all work in IC?

## Infinite <br> Campus



Transforming K12 Education ${ }^{\ominus}$

## Grading scale comparison

## ‘13-'14

| Grading Scale Items Detail |  |  |
| :---: | :---: | :---: |
| Name | Score | Min Percent |
| $\times$ A+ | A+ | 98 |
| $\times$ A | A | 92 |
| $\times \mathrm{A}-$ | A- | 90 |
| $\times$ 日+ | B+ | 88 |
| $\times$ B | B | 82 |
| $\times \mathrm{B}$ | B- | 80 |
| $\times$ c+ | C+ | 78 |
| $\times \mathrm{c}$ | C | 72 |
| $\times \mathrm{c}$ | C- | 70 |
| $\times$ D+ | D+ | 68 |
| $\times \mathrm{D}$ | D | 62 |
| $\times$ D- | D- | 60 |
| $\times$ E | E | 0 |

'14-'15


## Category set-up

| Category List |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Sequence | Category |  |  |  |
| 1 | Formative | Weight | Exclude | Drop Lowest (\%) |
| 1 | Summative | 20.0 | $\square$ | $\square$ |
|  |  | $\boxed{80.0}$ | $\square$ | $\square$ |


| Q4 Semester Coursework $\square$ | Type: |
| :---: | :--- |
|  | In Progress Grade |
|  | *Grading Scale |
|  | U-46 Grade Scale |
|  | $\boxed{\square}$ Weight Categories |
|  | $\square$ Use Score's \% Value |
|  |  |

Step 2:
Select "Weight Categories" in grade calculation options

## Assignment set-up

## Assignment Detail

## Grading Tasks

Select which grading tasks get this assignment

| Grading Task | Scoring Type | *Total Points | *Multiplier |
| :---: | :---: | :---: | :---: |
| HS Progress <br> No Categories |  |  |  |
| HS Quarter <br> No Categories |  |  |  |
| Semester Coursework Formative Summative | Points Marks <br> *Assignment Marks <br> U-46 0-4 point mark scale | $4$ | 1.000 |

All assignments initially worth 4 points

To increase the value of an assignment within a category, assign a multiplier

## Assignment scoring

Score


## Gradebook



## Posting Grades

High School example

| - Term |  | Task Semester Coursework |  |  | $\checkmark$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Posted |  | In Progress |  |  |  |
| Percent | Grade | $\stackrel{\text { Fill }}{\text { Rpt Crd Comments }}$ | Points $\uparrow$ | Possible * | Percent * | Post <br> Grade |
|  |  | cc | 7.1 | 217 | $3.75 \%$ | A |

## Post Grades



Post In Progress Grade(s)
In Progress/Proficiency Estimate from:
Term: Q4
Task: Semester Coursework
Post Grades

Post In Progress Grade(s)
In Progress/Proficiency Estimate from:
Term: Q3
Task: MS Quarter
Post to:
Term:
Q3 - -
Task:
HS Progress
$\neg$

## Middle School example

