

SYMPOSIUM BREAKOUT SESSION TUESDAY, OCTOBER 26, 2021 | 1:15-2:15 PM ET

24/7 Professional Growth: How to Completely Flip Professional Learning with Component-Based Learning through Instructional Design

PRESENTERS:

- Renee Hill, Riverside Unified School District
- Steve Kong, Riverside Unified School District
- Steven Dunlap, Riverside Unified School District





24/7 Professional Growth:
How to completely flip professional learning with component-based learning through instructional design



Hello!



Ms. Renee Hill
Superintendent
Riverside Unified School District



Steven Dunlap
Director
Innovation & Learner Engagement
& Technology Services



Steve Kong, Ed.D.Coordinator
Digital Learning Initiatives





OUR DISTRICT

97% GRAD RATE

16th LARGEST DISTRICT

IN CALIFORNIA

AVID NATIONAL DEMONSTRATION SCHOOLS

B DUAL LANGUAGE IMMERSION SCHOOLS

5 NATIONAL BLUE RIBBON SCHOOLS

CALIFORNIA DISTINGUISHED SCHOOLS

CALIFORNIA GOLD RIBBON SCHOOLS

CALIFORNIA
MODEL CONTINUATION
HIGH SCHOOLS



Riverside Unified School District provides engaging, innovative, and equitable learning experiences for all students.

Values:

Community | Engagement Equity | Excellence Innovation | Well-being



Innovation

RUSD strives to provide a cutting-edge, innovative education for all students. It was the only district nationally recognized as a "Success Partner" by Google and has AP computer sciences courses at each of its high schools.



RUSD uses a cross-disciplinary approach to increase student interest in STEM fields. The award-winning Riverside STEM Academy, currently serving students in 5th through 12th grades, is a highlight of our district as it exposes and prepares students for STEM majors and careers.



Arts

RUSD's Visual and Performing Arts Programs are an integral part to a student's well-rounded education. RUSD encourages learning in all the arts and offers many student performance opportunities throughout the year to showcase their growth.



Well-being

RUSD focuses on the overall well-being of all student and employees. Support and resources enhance social and emotional capacity to develop and sustain positive relationships and a thriving climate across the district.



CTE

RUSD's 42 CTE programs provide students of all ages the academic and technical knowledge, skills, and training necessary to succeed in careers of today and the future. CTE offers a variety of different pathways related to a specific career goal.

C.A.R.E



Care. Making sure that everyone feels cared for and cared about, not only in the classroom but in the community.



Academic achievement. The primary mission of Riverside Unified, we want to make sure we help our students meet their aspirations, develop their full potential, and open new worlds so our students understand their bright futures and all the possibilities the world holds for them.



Reduce service gaps. Evaluate outstanding projects that must be completed including facilities maintenance, academic performance, office culture and entry manner of service so that we can continuously get better and better.



Excellence every time. Expect excellence from staff, students, families, stakeholders and our community. We can, and should, strive for excellence with every goal we set and project we complete.

RUSD MTSS Definition

Riverside Unified commits to providing every student with an engaging, innovative, and equitable learning experience. Multi-tiered System of Support (MTSS) is our fluid, student centered approach grounded in data-based decision making to provide the intentional academic, behavioral, and social-emotional support students require to thrive.

Equity Definition

Equity is accomplished when access is based on need, and **every student** is provided with what they individually require to learn and succeed to fulfill their academic and social advancement.

Objectives

- Understand the strategic process for a complete redesign of professional learning for a large organization.
- •Understand best practices for leveraging the strengths of teams in the organization to support a revamp of professional learning models.
- Walk away with strategies to view professional learning through a new lens of availability and access convenient to the user.

Agenda

- Power of moments (THE WHY)
- Brain Rules (THEORY)
- Memory
- Ropes (APPLICATION)

What is your fondest





SPARKLING WATER





























CASTLE

Munchies

Potato Chips

Doritos

Fritos

Cheetos

Cheez-its

Peanuts

Pretzels

Chex Mix

Cracker Jacks

Microwave

Popcorn

Peanut Butter

Crackers

Oat's 'n' Honey

Granola Bars

Peanut Granola

Bars

Chocolate Chip

Cookies

Oreos Rice Krispie Treats

MAGIC CASTLE HOTEL

Complimentary Services

Ice Cream Machine

11am-11pm
Soda Machine
Create-your-own
beverage
24-hours a day
Laundry Service
Help yourself to the
laundry units in
the laundry room
Housekeeping
At this time
housekeeping won't be

housekeeping won't be servicing rooms. If you need raw towels/linen please let us know @ Wi-Fi
Login:MagicCastleHotel
No Password!

Candy

Snickers

CASTLE

Skittles

M&M's

Peanut M&M's

Reese's Cups

Sour Patch Kids

Sour Patch Kids Watermelon

Hershey Bars

Hershey with Almonds









daphadills #spoilt #freebies #besthotel #themagiccastlehotel #magiccastlehotel #birettsdousa

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lady_victoria_2019 @itz_your_girl_rylee @jack.parlane

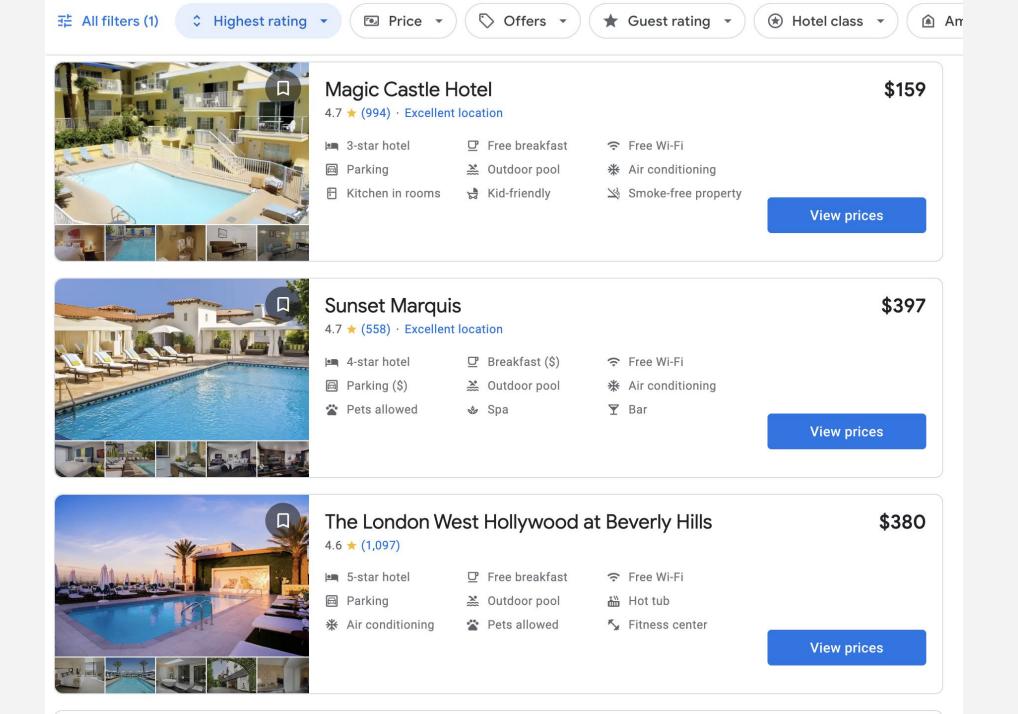
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ryleexry Yum









Have you ever attended a training and been disappointed by it? Why?

Have you ever attended a training and been absolutely delighted with it? Why?

How People Learn



John Medina Brain Rules

How People Learn

NEW YORK TIMES BESTSELLER

NEW CHAPTER ON MUSIC

'Words leap off the page.'

— USA Today

brain rules

12 principles for surviving and thriving at work, home, and school

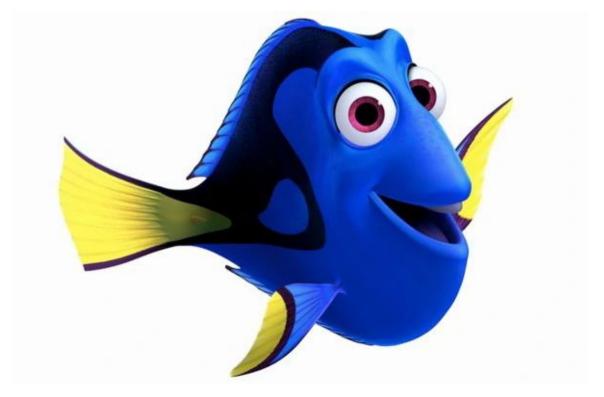
JOHN MEDINA

Rule 4: Attention

We don't pay attention to boring things.

Rule 5: Short-Term Memory

Repeat to Remember



Rule 6: Long-Term Memory Remember to Repeat



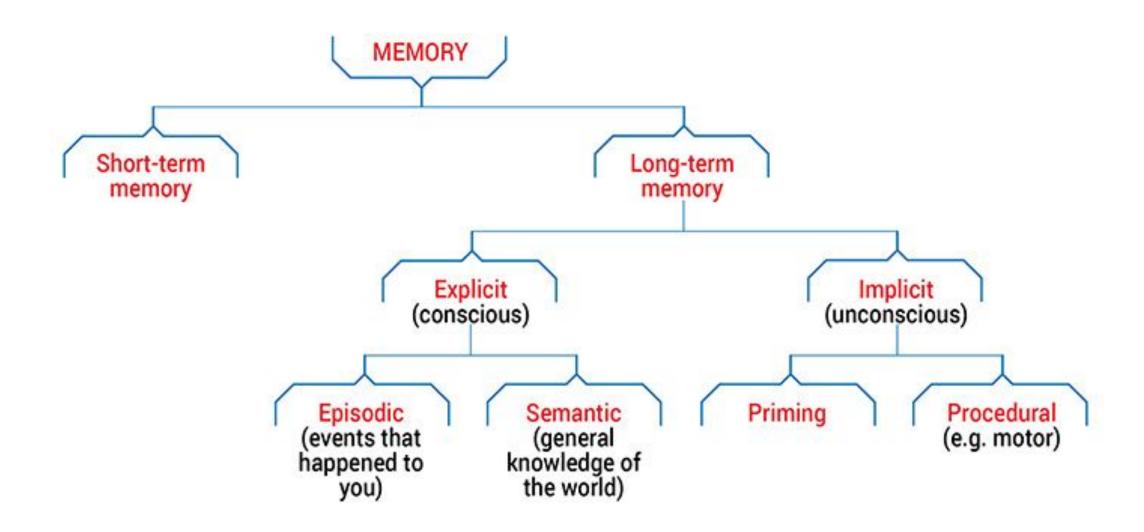
Rule 10: Vision

Vision > All Other Senses





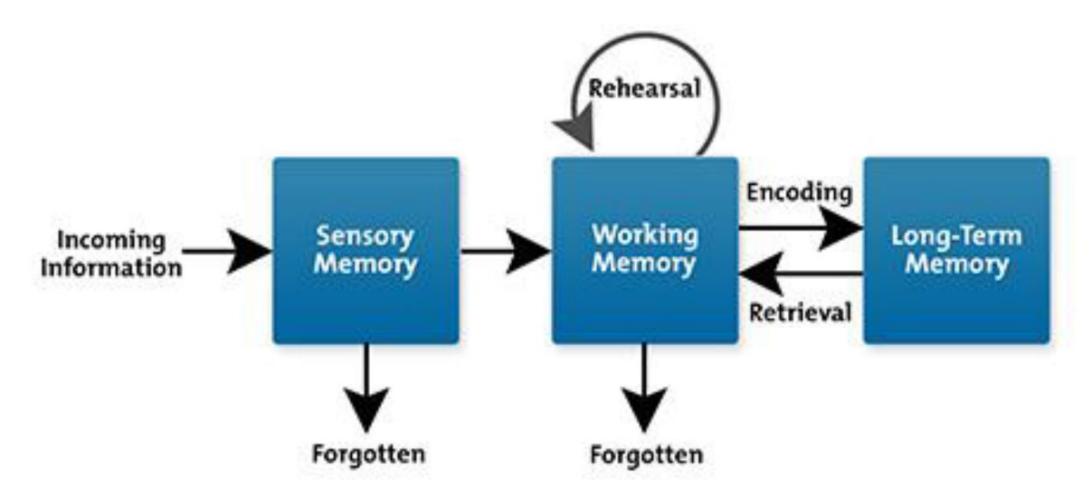
Short-Term and Long-Term



What did you have for breakfast this morning?

What did you have for breakfast on this same date last month?

What is your favorite breakfast memory as a child?



Based on Memory Model by Richard Atkinson and Richard Shiffrin (1968)



R- Review and Relate

- Gain attention
- Stimulate recall of prior knowledge
- Facilitate interactive introductory exercises
- Engage with statistics, scenarios, problems
- Review prior knowledge lessons or pre-assessment
- Link content to familiar knowledge
- Discuss related experience of participants

O- Overview

- Inform learners of objectives
- Present objectives and agenda
- Solicit participant goals

P-Presentation

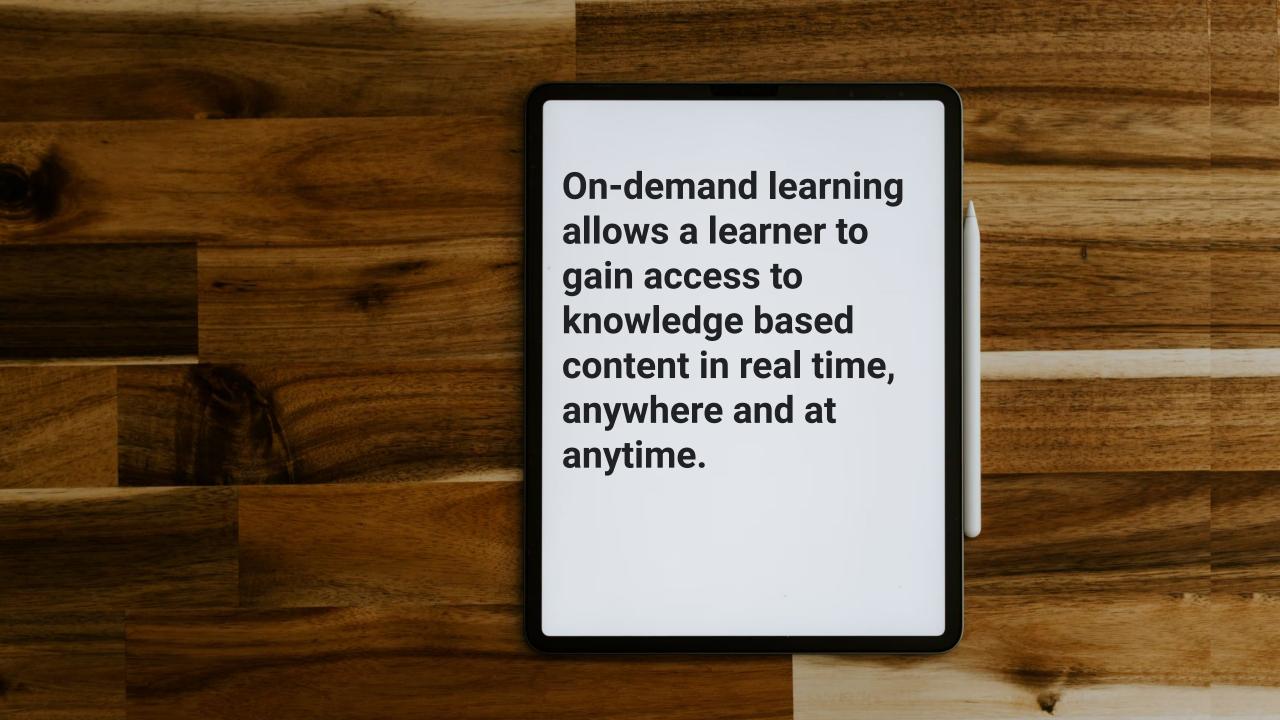
- Present content
- Provide learning guidance
- Segment content into small chunks
- Sequence content for ease of acquisition
- Use relevant visuals to illustrate content
- Engage learners to induce knowledge and skills from examples or experiences
- Guided discussion
- Demonstrations

E- Exercise

- Assess performance
- Elicit performance
- Provide feedback
- Facilitate questions
- Role playing
- Peer teach backs

S- Summary

- Enhance retention and transfer to the job
- Monitor participant responses on exercise
- Interactive summary of what was learned
- Discuss how new skills will be adapted
- Create working aids







Professional Learning Survey

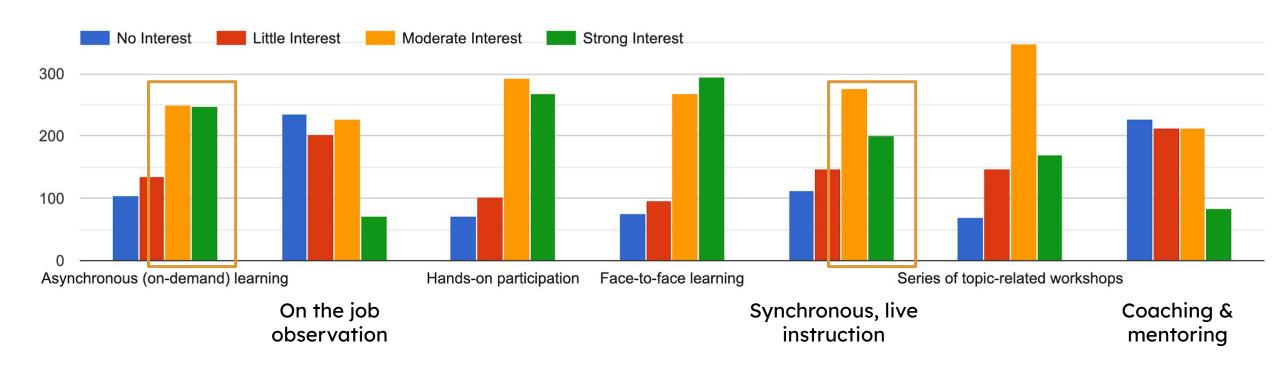


Choice and Voice

How important is it to you to have choice and voice in the professional learning opportunities you engage in? 736 responses 600 577 (78.4%) 97.3% 400 200 139 (18.9%) 16 (2.2%) 4 (0.5%) 0 2 3 4 Not important Very important

Delivery Formats

How interested are you in each of the following professional learning delivery formats?



Certificated

Classified

Compliance

Free Choice





Content Library

Asynchronous Mobile Friendly



Supporting GATE Students

222



How to Teach Following Directions to Online Arts Students

1 Lesson



Read 180/System 44: Getting Started (Part 2)

5 Lessons



Virtual & Hybrid Learning in World Language: Lesson Design, Language

7 Leannes



Using Gizmos in the High School Science Classroom

5 Lessons



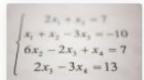
Getting Started with Google Classroom

5 Lessons | 23min



Arts for Secondary Teachers: Part 2

3 Lessons



Secondary Mathematics: Starting the School Year, Part 2

5 Lessons



Beginning of the Year Science and Engineering Practices (SEPs)

5 Lessons



Specialized Academic Instruction in a Virtual Setting

4 Lessons



Engaging Students in Science through the 5Es

4 Lessons



Google Sheets

Google Sheets Basics

6 Lessons



Read 180/System 44: Getting Started (Part 1)

5 Lessons



Implementing Amplify Science

4 Lessons



Engaging Students & Teachers with Google Jamboard

6 Lessons

Learner Data

142

Courses

252.7k

Lessons Completed

4.8k

Q Learners

34.94k

Hours spent learning

Professional Learning Focus 21-22







Well-being for All



Equity

Priorities for 21-22







Keeping teachers in the classroom Providing choice within professional learning

Creating a coherent adult learning environment





OCTOBER 25-27, 2021 | VIRTUAL

"Leading Competency-Based Education Redesign"

Thank you for joining us!

Share Your Thoughts.

Participate in our one-minute poll (link in chat box).