

Blueprint for Future Ready Learners

Sessions

ASYNCHRONOUS SESSIONS

DESIGNING AUTHENTIC LEARNING EXPERIENCES IN K-2 CLASSROOMS

MODULE #1 MATH

- **Session #1:** Designing Engaging Learner-Centered Math Lessons
- **Session #2:** Real World Learners - Connecting Math Curriculum to their world

MODULE #2 ELA

- **Session #1:** Designing Engaging Learner-Centered ELA Lessons
- **Session #2:** Real World Learners - Connecting ELA Curriculum to their world

MODULE #3 FORMATIVE & SUMMATIVE ASSESSMENT

- **Session #1:** Create Meaningful Formative Assessments for Primary Learners
- **Session #2:** Creative Ways Students can Show What They Know

MODULE #4 DIGITAL CITIZENSHIP FOR ELEMENTARY

- **Session #1:** How to Embed Digital Citizenship in the Elementary Classroom
- **Session #2:** Equipping Students for Responsible Digital Social Media use, Relationships & Communication

DESIGNING AUTHENTIC LEARNING EXPERIENCES IN 3-5 CLASSROOMS

MODULE #1 MATH

- **Session #1:** Designing Engaging Learner-Centered Math Lessons
- **Session #2:** Real World Learners - Connecting Math Curriculum to their world

MODULE #2 ELA

- **Session #1:** Designing Engaging Learner-Centered ELA Lessons
- **Session #2:** Real World Learners - Connecting ELA Curriculum to their world

MODULE #3 FORMATIVE & SUMMATIVE ASSESSMENT

- **Session #1:** Designing Meaningful Formative Assessments
- **Session #2:** Creative Ways Students can Show What They Know

DESIGNING AUTHENTIC LEARNING EXPERIENCES IN 6-8 CLASSROOMS

MODULE #1 MATH

- **Session #1:** Designing Engaging Learner-Centered STEM Lessons
- **Session #2:** Real World Learners - Connecting STEM Curriculum to their world

MODULE #2 ELA

- **Session #1:** Designing Engaging Learner-Centered ELA Lessons
- **Session #2:** Real World Learners - Connecting ELA Curriculum to their world

MODULE #3 FORMATIVE & SUMMATIVE ASSESSMENT

- **Session #1:** Designing Meaningful Formative Assessments
- **Session #2:** Rethinking Assessment for the Google Generation
- **Session #3:** Creative ways students can show what they know and demonstrate learning

MODULE #4 DIGITAL CITIZENSHIP FOR SECONDARY

- **Session #1:** How to Embed Digital Citizenship in the Secondary Classroom
- **Session #2:** Equipping Students for Responsible Digital Social Media use, Relationships & Communication

DESIGNING AUTHENTIC LEARNING EXPERIENCES IN 9-12 CLASSROOMS

MODULE #1 MATH

- **Session #1:** Designing Engaging Learner-Centered STEM Lessons
- **Session #2:** Real World Learners - Connecting STEM Curriculum to their world

MODULE #2 ELA

- **Session #1:** Designing Engaging Learner-Centered ELA Lessons
- **Session #2:** Real World Learners - Connecting ELA Curriculum to their world

MODULE #3 FORMATIVE & SUMMATIVE ASSESSMENT

- **Session #1:** Designing Meaningful Formative Assessments
- **Session #2:** Rethinking Assessment for the Google Generation
- **Session #3:** Creative ways students can show what they know and demonstrate learning

ASYNCHRONOUS LEARNING PATHWAYS

STUDENT VOICE & CHOICE

Creating a Culture of Innovation

Creating the Learner Centered Ecosystem

Tools for Supporting Student Creativity
(Slides, Adobe Express, Canva)

Creating a Culture of Collaboration

Connection Before Content – Student Check-ins and Maintaining Relationships

Jamboard for Collaboration and Creativity –
Templates included

Social Emotional Learning and Student Voice

Creative Ways Students Can Show What
They Know and Demonstrate Learning

Rethinking Assessment with Student Voice

Tools for Supporting Interactive Lessons (Pear
Deck/Nearpod, EdPuzzle, Jamboard)

TEACHER WELLBEING

Why Emotional Agility
Matters

Fostering Student

SHIFTING TO AUTHENTIC LEARNING – PROFILE OF A GRADUATE

An Overview – Profile of a Graduate Secondary
Authentic learning Experiences in the Secondary
Classroom

Authentic Learning Experiences in the
Elementary Classroom

The 5 C's: The First Three...Citizenship,
Collaboration, and Communication

The 5 C's: The Last Two...Critical Thinking &
Creative Thinking

Best practices in High Impact Learning
(Instruction & Assessment)

Shifting to Authentic Learning – Bringing
the Profile of a Graduate to Life

INQUIRY BASED LEARNING

Inquiry Based Learning for Elementary ELA

Inquiry Based Learning for Elementary STEM

PROJECT BASED LEARNING

Project Based Learning Elementary

Project Based Learning Secondary

Engaging Learners in Blended Project Based
Learning

ACCESSIBILITY

Leveling the Playing Field: Accessibility Options for ALL Students

Universal Design for Learning in the Elementary Classroom

ARTIFICIAL INTELLIGENCE – AI IN EDUCATION

GOOGLE WORKSPACE COURSES

Developments in AI (Artificial Intelligence) using AI, Chat GPT and DALLE with students

Google Tools for In-Person Learning

ChatGPT, Artificial Intelligence, and the Future of Education – could be for Leaders

Chromebooks for Educators

AI Tools – ChatGPT, Google Bard, etc. – to Help Teachers Save Time

Leverage Google Classroom to Manage, Measure, and Enrich Learning Experiences

Digital Citizenship in a World of AI, Chat GPT and Machine Learning

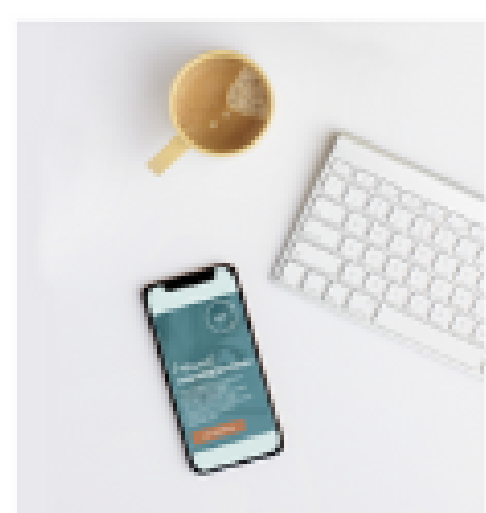
Learning with Machine Learning: How Artificial Intelligence Will Disrupt Teaching for Good

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Blueprint for Future Ready Learners

EXPLORE



Foundations

EXPLORE



Clerical / Classified Learning Institute

EXPLORE



Blueprint for Leaders

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