Χ





siju.suchi@gmail.com ~

NITTTR (https://swayam.gov.in/explorer?ncCode=NITTTR) » E-content Development (course)



Course outline

Week 1: Millennial Learners and E-Learning

- Course Entry Survey (unit? unit=1&lesson=5)
- Overview (unit? unit=1&lesson=6)
- Course Introduction (unit? unit=1&lesson=7)
- 21st Century Learning Skills (unit? unit=1&lesson=8)
- P21 Framework

 Reading

 Material (unit?
 unit=1&lesson=9)
- P21 Framework (unit?

Graded Quiz 1

The due date for submitting this assignment has passed.

Due on 2021-08-09, 23:59 IST.

As per our records you have not submitted this assignment.

- 1) According to Piaget / Montessori / Dewey Learning is ______ 1 point
 - Boring and Serious
 - Fun and Enjoyable
 - Experiential and Exploratory
 - Informative and Knowledgeable

No, the answer is incorrect.

Score: 0

Accepted Answers:

Experiential and Exploratory

2) How do rote and critical thinking differ?

1 point

- Rote thinking is the usual kind of thinking humans do daily and critical thinking means to judge others idea
- Rote thinking requires memorizing while critical thinking requires difficult processing like evaluating, synthesizing and working towards solutions
- They are the same
- Rote thinking is thinking alone and critical thinking is collective thinking by the group members

No. the answer is incorrect.

Score: 0

Accepted Answers:

unit=1&lesson=10)

- ICT in
 Education Reading
 Material (unit?
 unit=1&lesson=11)
- History of Technology in Education (unit? unit=1&lesson=12)
- The Millennial Learners (unit? unit=1&lesson=13)
- Role of Teachers (unit? unit=1&lesson=14)
- Introduction to E-Learning (unit? unit=1&lesson=15)
- E-Learning
 Trends and
 Types (unit?
 unit=1&lesson=16)
- Types of E-Learning (unit? unit=1&lesson=17)
- What is E-Content (unit? unit=1&lesson=18)
- Course Journal (unit? unit=1&lesson=111)
- Quiz: Graded
 Quiz 1
 (assessment?
 name=112)
- Quiz: Graded Quiz 2 (assessment? name=113)

Week 2: Instructional Design Models Rote thinking requires memorizing while critical thinking requires difficult processing like evaluating, synthesizing and working towards solutions

- 3) The ability to articulate thoughts and ideas effectively using oral, written and 1 point non-verbal skills and to listen effectively to decipher meaning including knowledge, values, attitudes and intentions
 - Collaboration
 - Communication
 - Critical thinking
 - Creativity

No, the answer is incorrect.

Score: 0

Accepted Answers:

Communication

- 4) The ability to reason effectively, use systems thinking, make judgments, and 1 point decisions to solve problems.
 - Communication
 - Collaboration
 - Critical thinking
 - Creativity

No, the answer is incorrect.

Score: 0

Accepted Answers:

Critical thinking

5) What do the letters in ICT Literacy stand for?

1 point

- Information Communication and Technology
- Information Creativity and Technology
- Internet Communication and Training
- Innovation Creativity and Training

No, the answer is incorrect.

Score: 0

Accepted Answers:

Information Communication and Technology

6) What does accountability mean?

1 point

- Being able to count with accuracy.
- Being able to guide others toward a common goal.
- Being able to set clear goals and achieve them.
- Being responsible for results.

No, the answer is incorrect.

Score: 0

Week 3: Multimedia Principles and Content Authoring Tools

Week 4: Presentation Tools

Week 5: Graphics and Animated Presentation

Week 6: Audio and Podcasting Tools

Week 7: Online Video Creation

Week 8: Surveys, Polling and Quizzes

Assignments

Accepted Answers: Being responsible for results.	
7) What does the term "global awareness" mean?	1 point
To be able to manage goals and time.	
To understand and collaborate with people from different cultures.	
 To understand how and why media messages are made. 	
To be able to adjust to varied roles and responsibilities.	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
To understand and collaborate with people from different cultures.	
8) What is Information Literacy?	1 point
Managing time and being multitasking	
Knowing how to find information	
Being able to browse the internet	
igcirc Being able to access and evaluate information from a wide array of sources	
No, the answer is incorrect. Score: 0	
Accepted Answers:	
Being able to access and evaluate information from a wide array of sources	
9) Which component is the most important in 21st Century Learning?	1 point
Learning and Innovation Skills	
○ Information, Media and Technology Skills	
Life and Career Skills	
All are important as they are interconnected	
No, the answer is incorrect. Score: 0	
Accepted Answers: All are important as they are interconnected	
10) Who said ' Information is not Knowledge'?	1 point
Albert Einstein	
O David Merill	
Benjamin Bloom	
Anderson L W	
No, the answer is incorrect. Score: 0	
Accepted Answers: Albert Einstein	