

MOTIWALA COLLEGE OF EDUCATIONAL SCIENCES, NASHIK
F.Y. B.Ed. 2020 - 21

Course: 105 Question Bank

Advanced Pedagogy and Application of ICT

Q.1) Explain the following phases of Phillip Jackson Model (PMJ). How will you implement this model in your regular teaching?

- a) Pre-active Phase
- b) Interactive Phase
- c) Post-Active Phase
- d) Teachers Role In these phases.

Q.2) Explain Advanced Pedagogy with respect to the following points.

- a) Concept
- b) Need
- c) Significance (Importance)
- d) Teachers Role In these phases.
- e) Teacher's Role

Q.3) Explain the uses of Advance Pedagogy with reference to the following points.

- a) Students voice
- b) Differentiation
- c) Critical Pedagogy
- d) Engagement of students in teaching learning process.
- e) Teacher's Role

Q.4) Explain the concept of ICT in advance Pedagogy. How will you use ICT to develop e-content in Pedagogy?

Q.5) Explain the concept, need and importance of information and communication technology (ICT) in education. Being a teacher how will you use it to make your teaching and learning more effective?

Q.6) Explain the scope of information and communication technology with reference to the following points.

- a) Teaching Learning process
- b) Research
- c) Publication
- d) Administration
- e) Evaluation

Q.7) Explain the safe use of ICT with reference to the following points

- a) Net safety
- b) Netiquettes
- c) Copy Right
- d) Plagiarism
- e) Security

Q.8) Explain the advance ICT supported teaching learning strategies with reference to the following points.

- a) Web based learning
- b) M- Learning (E-learning)
- c) Co-operative learning
- d) Collaborative Learning
- e) Computer Assisted Instruction

Q.9) Explain advance Pedagogy with reference to the following points.

- a) Concept b) Need c) Significance (importance) d) Principles e) Teacher's role

Q.10) Explain the following phases of Philip Jackson model. How will you implement this model in your regular teaching?

- a) Pre-active phase
- b) Interactive phase
- c) Post Active Phase
- d) Teacher's role in

Q.11) Explain the uses of advance pedagogy with the help of following points.

- a) Students voice
- b) Differentiation
- c) Critical pedagogy

d) Engagement of students in teaching learning process.

e) Role of teacher in teaching learning process.

Q.12) Write the application of advance pedagogy for the development of e-content

Q.13) Explain the concept of ICT in advance pedagogy how will you uses ICT to the development of e-content in pedagogy.

Q.14) Explain advance pedagogy approaches with the help of following points.

a) Blended learning

b) Experiential leaching

c) problem based learning

d) scenario based learning

e) system approach in teaching

Q.15) Explain the concept, need & importance of ICT in education. Discuss teaching learning process.

Q.16) What are the various facilities available you communication on internet? Explain how will you use any four of them in teaching learning process explain with suitable explain.

Q.17) What is computer aided (Assisted) Instruction? What are the various types of computer aided instruction (CAI).As a teacher how you will use the steps of CAI to develop the programme of school content.

Q.18) Explain the advance ICT supported teaching learning strategies with reference to the following.

a) Web based learning

b) E-learning

c) Co-operative learning

d) Collaborative learning

e) CAI learning (computer Aided instruction)

Q.19) Explain the concept of smart classroom. What should be the nature of smart classroom features, advantage of smart class? As a teacher how will you use the technology in the classroom?

Q.20) Explain the concept of social networking what are its merit and demerits in education. As a teacher how will you use face book & what's app you the effective learning of your students.

Q.21) Explain the educational agencies. As a teacher how will you provide the education by using these agencies?

a) Open school /universities.

b) Intel

c) MOOC

d) MKCL

Short Answer Questions

1) Challenges & barriers into the integration of ICT in the Indian schools.

2) Skills & qualities of ICT teachers.

3) Explain the concept of plagiarism.

4) What precaution will you take for the 'Net Safety?'

5) What are the various Netiquettes?

6) Explain the concept of 'copyrights.

7) Explain the concept of e-library

8) Explain the concept of video conference

9) Explain the concept of social Networking merits & demerits.

i) Face book ii) what's app