

**ALLAMA IQBAL OPEN UNIVERSITY, ISLAM.ABAD**  
**(Department of Special Education)**

**WARNING**

- 1. PLAGIARISM OR HIRING OF GHOST WRITER(S) FOR SOLVING THE ASSIGNMENT(S) WILL DEBAR THE STUDENT FROM AWARD OF DEGREE/CERTIFICATE, IF FOUND AT ANY STAGE.**
- 2. SUBMITTING ASSIGNMENTS BORROWED OR STOLEN FROM OTHER(S) AS ONE'S OWN WILL BE PENALIZED AS DEFINED IN "AIOU PLAGIARISM POLICY".**

**Course: e-Learning**

**Course Code: 4778**

**Total Marks: 100**

**Semester: Spring, 2014**

**Level: Ph.D.**

**Pass Marks: 50**

**Note: Attempt all questions. Please avoid reproducing from books, your own analysis and synthesis will be welcomed.**

**ASSIGNMENT No. 1**

- Q.1 Today's world is technology world. Analyse the current situation (e-learning) of Pakistan and compare it with the neighbour countries (India, Sri Lanka, Iran). Also predict the future of e-learning in Pakistan. How we can achieve this milestone with limited resources? (10+5+5)
- Q.2 What do you perceive by behaviourism, cognitivism, socio-constructivism and communal constructivism schools of thought? Generalize the role of these schools of thought in e-learning. (10+10)
- Q.3 Identify new horizons for distance education through e-learning in Pakistan. Discuss modalities of digital delivery of printed material to distance learners. (AIOU students). (12+8)
- Q.4 Tutor is a crucial component of distance education system. How he/she will play his/her role as e-learning designer? Support your answer by keeping in mind the status and knowledge of AIOU's tutors. (20)
- Q.5 Design an online professional development program for primary School Teachers. Highlight the learning engagements. (14+6)

**Note: Attempt all questions. Please avoid reproducing from books, your own analysis and synthesis will be welcomed.**

## **ASSIGNMENT No. 2**

**Total Marks: 100**

**Pass Marks: 50**

- Q.1 “e-Learning motivates learners, create their own knowledge from their experiences and from interaction with their environment and other people.” Discuss the statement with references and examples. (15+5)
- Q.2 Discuss cognitive apprenticeship. How learners engage with their learning and how this is supported by e-learning tutor? (6+14)
- Q.3 Discuss the evolution of internet supported distance education and its basic ingredients, the web page. Give examples from ubiquitous technology and ambient learning to enrich your answer. (14+6)
- Q.4 Analyse the role of assistive technology in promoting quality, accessibility and privacy in e-learning. Identify issues and barriers in designing for accessibility. (12+8)
- Q.5 How simulation and games are taught? Describe five principles of games and simulations. Support your answer from asynchronous and synchronous by giving examples from asynchronous and synchronous samples. (6+5+9)