

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY

SCHOOL OF EDUCATION UNIVERSITY EXAMINATION FOR DEGREE OF BACHELOR OF EDUCATION (ARTS)

3RD YEAR 1ST SEMESTER DECEMBER 2017 ACADEMIC YEAR INSTITUTIONAL BASED (MAIN)

COURSE CODE: ECT 318

COURSE TITLE: SPECIAL METHODS OF TEACHING RELIGION

VENUE -- STREAM: BED ARTS

DATE: 22/12/17 TIME: 9.00 – 11.00 AM

DURATION: 2 HOURS

Instructions:

1. Answer question 1 (Compulsory) and ANY other 2 questions

- 2. Candidates are advised not to write on the question paper.
- 3. Candidates must hand in their answer booklets to the invigilator while in the examination room.

Question one

- a) Define Christian Religious Education (2mks)
- b) Explain how the following goals of education could be achieved by the teaching of Religious Education in Secondary Schools in Kenya.
 - i)Cultural heritage(4marks)
 - ii) Moral development (4mks)
- c) Give any four objectives of teaching Christian Religious Education in secondary schools that can enable you to develop a personal relationship with God (4mks)
- d) Explain the importance of the following elements in a Religious Education lesson plan.
- i) Learning activities (3marks)
 - ii) Content (3 marks)
- e) Discuss some of the challenges of teaching Christian Religious Education in Secondary schools (6mks)
- f)) Why is self-evaluation (reflections) important in the teaching and learning of CRE (4 mks)

Question Two

Christian Religion Education as a discipline is under threat in the secondary schools. Discuss the validity of this statement (20 mks)

Question Three

- a) Examine any five challenges that teachers of CRE encounter in the teaching and learning of CRE (10mks)
- b) Give possible solutions for the challenges mentioned (10mks

Question Four

- 4. a) Explain the importance of using resources in the teaching and learning of CRE (10mKs)
- b) Why is it common for CRE teachers not to use teaching and learning resources in their classrooms? (10mks)
- 5. Choose a topic in CRE and write a child-centred 40 minute lesson plan (20mks)