

JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE AND TECHNOLOGY SCHOOL OF AGRICULTURE

UNIVERSITY EXAMINATION FOR THE DEGREE OF BACHELOR OF SCIENCE IN AGRICULTURE EDUCATION AND EXTENSION 3RD YEAR 1ST SEMESTER 2016/2017 ACADEMIC YEAR MAIN REGULAR

COURSE CODE: PSY 3321

COURSE TITLE: HUMAN GROWTH AND DEVELOPMENT

EXAM VENUE: LAB 13 STREAM: (BSc. AGEED)

DATE: 19/04/16 EXAM SESSION: 9.00 – 11.00 AM

TIME: 2HRS

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.

ANSWER QUESTION 1 (COMPULSORY) and any other TWO Questions

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| Q1. a) Explain the following terms | | | (10mks) |
| | i) | Human growth | |
| | ii) | Development | |
| | iii) | Implantation | |
| | iv) | Fertilization | |
| | v) | Maturation | |
| | b) Highlight five changes that take place in human life | | (5mks) |
| | c) Explain the effect of sexually transmitted diseases on the | | |
| | unb | orn baby | (10mks) |
| | d) State five factors that affect language development | | (5mks) |
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| | 2. Dise | cuss six Teratogens that may affect the Prenate or unborn baby | (20mks) |
| | 3. Dise | cuss fertilization as a component of prenatal development | (20mks) |
| | 4. Disc | cuss psychosocial theory of child development by | |
| | Eric | ek Erickson | (20mks) |
| | 5. Chi | ld's intelligence is determined by either genetic heredity or | |
| | env | ironment: Discuss | (20mks) |
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