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FIRST YEAR EXAMINATION FOR THE AWARD OF DEGREE OF BACHELOR OF SCIENCE IN AGRICULTURAL ECONOMICS AND AGRIBUSINESS MANAGEMENT

AGBM 103: PRINCIPLES OF ENTREPRENEURSHIP

STREAMS: BSC (AGEC& AGBM) TIME: 2 HOURS

DAY/DATE: WEDNESDAY 11/4/2018 2.30 P.M. – 4.30 P.M.

INSTRUCTION:

- Answer all questions in section A and any three in section B
- Answer each question on separate pages

SECTION A

QUESTION ONE

- (a) Explain the main forms of intellectual property rights. [4 marks]
- (b) To effectively manage your small business, you need fundamental skills. Briefly explain these skills. [5 marks]
- (c) With the risk come rewards that are derived by the person who has come up with the new process. Discuss how Landav's (1982) classified entrepreneurs. [6 marks]
- (d) Mr. Ngore has just won a lottery of kshs. 300,000. He is contemplating to start a hotel enterprise in Chogoria town. As a business consultant clearly explain to him five benefits that he stands to gain from a well prepared business plan. [10 marks]

QUESTION TWO

(a) Enumerate the reasons why an entrepreneur should be concerned about e-commerce.

[6 marks]

(b) Business opportunity is viable business potential to create something new. Discuss the benefits of a well-structured business opportunity. [9 marks]

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QUESTION THREE

- (a) Through innovation and creativity, entrepreneurs have been found to contribute significantly to growth of developing countries like Kenya. Discuss. [7 marks]
- (b) Entrepreneurial spirit is characterized by innovation and risk taking. Discuss the tasks of an entrepreneur. [8 marks]

QUESTION FOUR

- (a) Government support is very crucial to the success of any business venture discuss various ways in which government promote entrepreneurship in Kenya. [7 marks]
- (b) Discuss the reasons which motivate an entrepreneur to establish an ethical workplace.

[8 marks]

QUESTION FIVE

- (a) Discuss the factors favouring entrepreneurship. [7 marks]
- (b) Mr. Ayub has received a loan from KCB bank to start a business. He is contemplating to start a project which costs kshs. 320,000 and is expected to generate cash inflows of kshs 160,000, kshs. 140,000 and kshs.120,000 at the end of each year for the next 3 years. Using the trial anderror method, calculate the Internal Rate of return for this project.

[8 marks]
