

**JARAMOGI OGINGA ODINGA UNIVERSITY OF SCIENCE
AND TECHNOLOGY**

SCHOOL OF BUSINESS & ECONOMICS

BACHELORS OF LOGISTICS AND SUPPLY CHAIN

3RD YEAR 2ND SEMESTER

COURSE CODE : BLM 3322

COURSE TITLE : WAREHOUSING

TIME : 3 HRS

DATE : 1/12/20

TIME : 3-6 PM

INSTRUCTIONS

1. Answer Question One (Compulsory) and any other Two questions in Section B

1. Candidates are advised to write on the text editor provided, or to write on a foolscap, scan and upload alongside the question.
2. Candidates must ensure that they submit their work by clicking 'FINISH AND SUBMIT ATTEMPT' button at the end.

1. (a) As the manager in charge of warehouse function advise the management on five methods of coding (10mks)
- (b) Issuing is one of the activities carried out in a warehouse.
With examples illustrate 5 issuing methods used in a warehouse (10mks)
- (c) Receipt of goods /materials is a process not an event. Discuss (10mks)

SECTION B.

2. (a) Warehouse offices must be aware of stock taking systems used in managing stock in a warehouse. Citing examples describe 4 stock taking systems (10mks)
- (b) Dispatch of goods is an activity in a warehousing that requires a lot of concentration by the concern. Explain any 5 activities involved in the dispatch process. (10mks)
3. (a) Health and safety is important to the success of any department in an organization. Explain 5 factors that can be enhanced to ensure safety in a warehouse (10mks)
- (b) Briefly explain five importance of stock location in a warehouse (10mks)
4. (a) Material handling in a warehouse determines to a larger extent the cost involved in storage of goods. Explain the outlining scope of material handling in a warehouse (14mks)
- (b) With examples describe three main functions of a warehouse function in an organization (6mks)
5. (a) There are different documents used for different purposes in a warehouse. Describe any five documents used in performing warehouse activities (10mks)
- (b) With relevant examples explain five factors considered when selecting a warehouse location (10mks)