

BINDURA UNIVERSITY OF SCIENCE EDUCATION

FACULTY OF SCIENCE

DEPARTMENT OF SPORT SCIENCE

BACHELOR OF SCIENCE HONOURS DEGREE IN SPORT SCIENCE AND MANAGEMENT

MOTOR SKILLS ACQUISITION: SSM112

TIME 3 HOURS

TOTAL MARKS 100

INSTRUCTIONS TO CANDIDATES

 **OCT 2023**

*Answer **four** questions only*

1. Discuss the importance of classification of skills into a continuum giving examples?
(25 marks)
2. Explain how you will vary teaching methods for simple and complex motor skills.
(25 marks)
3. Design a detailed practical lesson to accommodate five FUNDamental movement skills to a class of grade 4 learners for an hour giving the sports they will be able to take part in future.
(25 marks)
4. (a). What are the implications of using Classical conditioning theory to teach or coach motor skills?
(10 marks)
(b). Motor skills training sessions and physical education lessons have to satisfy the cognitive, affective and psychomotor domains. Discuss.
(15 marks)
5. Explain any 5 tests that can be used in kinderkinetics.
(25 marks)
6. Propose a business plan for a sustainable and profitable motor skills based business venture you can initiate on the Zimbabwean market.
(25 marks)

END OF EXAMINATION