

Specimen Paper

Centre Number						Candidate Number				
Surname										
Other Names										
Candidate Signature										



General Certificate of Secondary Education
Higher Tier

Biology Unit Biology B3

Biology 3H

H

For this paper you must have:

- a ruler.

You may use a calculator.

Time allowed

- 60 minutes

Instructions

- Use black ink or black ball-point pen.
- Fill in the boxes at the top of this page.
- Answer **all** questions.
- You must answer the questions in the spaces provided. Do not write outside the box around each page or on blank pages.
- Do all rough work in this book. Cross through any work you do not want to be marked.

Information

- The marks for questions are shown in brackets.
- The maximum mark for this paper is 60.
- You are expected to use a calculator where appropriate.
- You are reminded of the need for good English and clear presentation in your answers.
- Question 7(b)(ii) should be answered in continuous prose. In this question you will be marked on your ability to:
 - use good English
 - organise information clearly
 - use specialist vocabulary where appropriate.

Advice

- In all calculations, show clearly how you work out your answer.

For Examiner's Use	
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Question	Mark
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2	
3	
4	
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6	
7	
8	
TOTAL	

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University of Glasgow

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Punch, Danielle J. Whittaker, 2020-07-08 This edited research monograph brings together contributions from computer scientists biologists and engineers who are engaged with the study of evolution and how it may be applied to solve real world problems It also serves as a Festschrift dedicated to Erik D Goodman the founding director of the BEACON Center for the Study of Evolution in Action a pioneering NSF Science and Technology Center headquartered at Michigan State University The contributing authors are leading experts associated with the center and they serve in top research and industrial establishments across the US and worldwide Part I summarizes the history of the BEACON Center with refreshingly personal chapters that describe Erik s working and leadership style and others that discuss the development and successes of the center in the context of research funding projects and careers The chapters in Part II deal with the evolution of genomes and evolvability The contributions in Part III discuss the evolution of behavior and intelligence Those in Part IV concentrate on the evolution of communities and collective dynamics The chapters in Part V discuss selected evolutionary computing applications in domains such as arts and science automated program repair cybersecurity mechatronics and genomic prediction Part VI deals with evolution in the classroom using creativity in research and responsible conduct in research training The book concludes with a special chapter from Erik Goodman a short biography that concentrates on his personal positive influences and experiences throughout his long career in academia and industry

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