# Natural Sciences Tripos At A Glance



Year 2 (Part IB)



Year 3 (Part II)



Year 4 (Part III)

Year 1 (Part IA)

## Choose 3

Chemistry
Computer Science
Geology
Materials & Mineral
Sciences
Physics

Biology of Cells Evolution and Behaviour Physiology of Organisms

## Choose 1

Elementary Mathematics for Biologists Mathematics Quantitative Biology

#### Choose 3

Chemistry A
Chemistry B
Geological Sciences A
Geological Sciences B
Materials Science & Metallurgy
Minerals Science
Physics A

History & Philosophy of Science

**Mathematics** 

**Physics B** 

Animal Biology
Biochemistry & Molecular
Biology
Cell & Developmental Biology
Ecology
Experimental Psychology
Neurobiology
Pathology
Pharmacology
Physiology
Plant & Microbial Sciences

#### Choose 1

Chemistry
Experimental & Theoretical
Physics
Geological Sciences
Materials Science & Metallurgy

**Astrophysics** 

**Biochemistry** 

Zoology

History & Philosophy of Science

Genetics
Pathology
Pharmacology
Plant Sciences
Physiology, Development and
Neuroscience
Psychology

Biological & Biomedical Sciences (dissertationbased) Physical Sciences Continue study of...

Astrophysics
Chemistry
Experimental &
Theoretical
Physics
Geological Sciences
Materials Science &
Metallurgy

**Biochemistry** 

GRADUATE WITH A
B.A.
AND AN M.SCI.

GRADUATE WITH A B.A.