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1. Cell biology 2. Molecular biology 3.Genetics 4.Ecology 5. Evolution and biodiversity 6. Human physiology 95 15 21 15 12 12 20 Additional higher level 7. Nucleic acids 8. Metabolism, cell respiration and photosynthesis 9. Plant biology 10.Genetics and evolution 11. Animal physiology 60 9 14 13 8 16

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IB Diploma Programme guide: Biology, February 20011 Diploma Programme candidates are required to select one subject from each of the six subject groups. At least three and not more than four are taken at higher level (HL), the others at standard level (SL). Higher level courses represent 240 teaching hours; standard level courses cover 150 hours.

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The International Baccalaureate® (IB) Diploma Programme (DP) curriculum sets out the requirements for study of the DP. The curriculum is made up of the DP core and six subject groups. Made up of the three required components, the DP core aims to broaden students' educational experience and challenge them to apply their knowledge and skills.

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Sciences guide 5 Sciences across the IB continuum The IB continuum of international education provides a progression of learning for students aged 3–19. ... can use to confidently tackle the internal assessment component of DP subjects in biology, chemistry and physics. Moreover, the MYP sciences objectives and assessment criteria A–D are ...

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