

## **SS3 FIRST TERM SCHEME OF WORK.**

# **BIOLOGY**

**WK1: Nervous co-ordination**

**WK2: Regulation of internal environment.**

**WK3: Sense organs**

**WK4: Reproductive systems in animals**

**WK5: Reproductive systems in plants**

**WK6: Reproductive behaviours**

**WK7: Development of new organisms**

**WK8: Fruits**

**WK9: Variation in population**

**WK10: Adaptation for survival.**

# Biology Scheme Of Work For Ss3

**RS Peters**



### **Biology Scheme Of Work For Ss3:**

*World Guide to Scientific Associations and Learned Societies* Helmut Opitz, 2002 Previous editions are cited in Books for College Libraries 3rd ed This guide contains descriptions of about 17 500 associations and societies from the fields of science culture and technology Arrangement is alphabetically by name within an alphabetical listing of countries Indexing is by association names persons and subjects Each entry gives the association name where applicable extension to name abbreviation name in English former name contact information homepage year of foundation number of members names of officials details of periodical publications and whether or not a library and or archives exists New information includes details on aims and activities awards grants and events Distributed by Gale Annotation copyrighted by Book News Inc Portland OR

**Scheme of Work for General Science Section Biology** South Africa. Administration: House of Assembly. Transvaal Education Department, 1992      **Scheme of Work for General Science Section Biology** South Africa. Administration: House of Assembly. Transvaal Education Department, 1992      **Checkpoint Biology** Peter D. Riley, 2005 Chapters are presented in the same order as topics in the Checkpoint Biology Scheme of Work Chapters 1 5 are for Year 1 Chapters 6 10 for Year 2 and Chapters 11 15 for Year 3 The clear text and colourful illustrations and photographs fully explain the concepts and encourage background reading Boxed sections are used to show how scientific ideas have developed over time and how they are applied in today s world Questions throughout encourage pupils to extract relevant information from text and think more deeply about the topics For discussion boxes are designed specially to stimulate class or group discussions and can be used in work on science and citizenship The extensive glossary contains all key syllabus words for biology and helps to build pupils scientific vocabulary The accompanying Teacher s Resource Book provides full support including details of practical work answers to all questions in the Pupil s Book and suggestions for the use of ICT

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