Information Processing and Technology

Scope and sequence

TERM 2 HSC

WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	
Apr 26 - 28	May 1 - 5	May 8 - 12	May 15 - 19	May 20 - 26	May 29 - Jun 2	Jun 5 - 9	Jun 12 - 16	Jun 19 - 23	Jun 26 - 30	
HSC Topic 4: Multimedia Systems QRN Template				HSC Topic 5: Transaction Processing Systems QRN Template					Holiday Workshop	
• Learning Kit 26	• Learning Kit 27	• Learning Kit 28	• Learning Kit 29		• Learning Kit 30		• Learning Kit 31			

TERM 3 HSC

WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9	WEEK 10	
Jul 18 - 21	Jul 24 - 28	Jul 31 - Aug 4	Aug 7 - 11	Aug 14 - 18	Aug 21 - 25	Aug 28-Sep 1	Sep 4 - 8	Sep 11 - 15	Sep 18 - 22	
Trial HSC Exam Prep		Trial HSC Exams		Trial HSC Exam Review		HSC Exam Preparation - Review and Revision				Holiday Workshop
• Learning Kit 32				• Learning Kit 33		• Learning Kit 34		• Learning Kit 35		

Information Processes and Technology (IPT) is the study of information systems and the processes and technology involved in them. IPT is also a subject offered .Information Processing and Technology () (Authority subject). Syllabus Work programs Assessment. Syllabus. Syllabuses and their supporting resources.The syllabus, assessment and reporting information, past HSC exam papers, and other support materials for the Information Process and Technology course.It includes theory and practice of teaching information-processing in context of computing technology, curriculum development in areas such as computing.Computers are integral in today's work, study and leisure. Students must know how to use them effectively, efficiently and ethically. Most social environments.Definition of information processing technology: Procedures, equipment, and software designed to collect and process information according to pre-defined.Information Processes and Technology Stage 6 is designed to enable students to become confident, competent, discriminating and ethical users of information.Information Processing and Technology: The HSC Course provides full coverage of the IP&T course for the HSC year. Features include: coverage of all syllabus.Information Processing Definition - Information processing refers to the other digital electronic equipment, known collectively as information technology (IT).Heinemann Information Processes and Technology: Preliminary Course has been written to meet all the requirements of the Information, Processes and.Every organization, whether small or large, has a vested interest in information processing technology. Smarter document management in office environments is .In the Information Processes and Technology (IPT) HSC course, students study three core strands: Project Management; Information Systems.1. The Higher School Certificate Program of Study 5. 2. Rationale for Information Processes and Technology in the Stage 6. Curriculum.Information processing, the acquisition, recording, organization, retrieval, display , and . Modern information technology greatly facilitates the manipulation of.Information Processing in Agriculture (IPA) was established in and it encourages the development towards a science and technology of information.

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