

Computer Applications Technology Examination Guidelines Grade

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Computer Applications Technology Examination Guidelines

The purpose of these Examination Guidelines is to: • Provide clarity on the depth and scope of the content to be assessed in the Grade 12 National Senior Certificate Examination in Computer Applications Technology • Assist teachers to adequately prepare learners for the examinations

COMPUTER APPLICATIONS TECHNOLOGY EXAMINATION GUIDELINES ...

COMPUTER APPLICATIONS TECHNOLOGY: PAPER I . MARKING GUIDELINES . Time: 3 hours 150 marks . These marking guidelines are prepared for use by examiners and sub-examiners, all of whom are required to attend a standardisation meeting to ensure that the guidelines are consistently interpreted and applied in the marking of candidates' scripts.

COMPUTER APPLICATIONS TECHNOLOGY: PAPER I MARKING GUIDELINES

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The purpose of these Examination Guidelines is to: • Provide clarity on the depth and scope of the content to be assessed in the Grade 12 National Senior Certificate (NSC) Examination in Computer Applications Technology. • Assist teachers to adequately prepare learners for the examinations.

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COMPUTER APPLICATIONS TECHNOLOGY EXAMINATION GUIDELINES ...

The purpose of these Examination Guidelines is to provide clarity on the depth and scope of the content to be assessed in the Grade 12 Senior Certificate (SC) Examination in Computer Applications Technology. These Examination Guidelines should be read in conjunction with:

COMPUTER APPLICATIONS TECHNOLOGY EXAMINATION GUIDELINES ...

A practical assessment task (PAT) mark is a compulsory component of the final promotion mark for all candidates offering subjects that have a practical component and it counts 25% of the final Computer Applications Technology (CAT) mark. The PAT instructions will be uploaded as they become available. Computer Application Technology PAT GR 12 2020 Learner...

Computer Applications Technology | Practical Assessment ...

Curriculum and Assessment Policy Statement (CAPS): Computer Applications Technology Grade 10-12 (2011) (977.85 Kb) Curriculum and Assessment Policy Statement (CAPS): Computer Applications Technology Grade 10-12 (2011)

Computer Applications Technology > Computer Application ...

The purpose of these Examination Guidelines is to: Provide clarity on the depth and scope of the content to be assessed in the Grade 12 National Senior Certificate (NSC) Examination. Assist teachers to adequately prepare learners for the examinations. These guidelines deal with the final Grade 12 external examinations.

2017 NSC Grade 12 Exam Guidelines - Education

Computer Applications Technology: Grade 12: 2018: English: NSC: CAT P1 Feb-March 2017 Afr: Computer Applications Technology: Grade 12: 2017: Afrikaans: NSC: CAT P1 Feb-March 2017 Eng: Computer Applications Technology: Grade 12: 2017: English: NSC: CAT P1 May-June 2017 Afr: Computer Applications Technology: Grade 12: 2017: Afrikaans: NSC: CAT P1 ...

Past Exam Papers for: Computer Applications Technology ...

Videos for June 2018 Prac Paper. GR 10 - 12 THEORY FROM OLD PAPERS. Database and Spreadsheet quiz. GR10 TO 12 THEORY QUESTIONS AND ANSWERS. CAT tech terms_per 2017 Exam Guidelines_16052017v(1)

Grade 12 Revision | Computer Applications Technology

These "Examination Guidelines for Information and Communications Technology patent applications" ("ICT and CII Guidelines") are designed to assist Patent Examiners in analysing claimed subject matters belonging to the ICT field as to whether they fully comply with the substantive law.

Patent Examination Guidelines - IPOPHL

EXAMINATION GUIDELINES FOR 2009 COMPUTER APPLICATIONS TECHNOLOGY (CAT) 1. GENERAL 1.1 National Department Documents The 2009 CAT examinations are based on the following documents: • The National Curriculum Statement (NCS) for Computer Applications Technology (CAT) (2003) • The Learning Programme Guidelines (LPG) for CAT (2008)

COMPUTER APPLICATIONS TECHNOLOGY - Curriculum

Minimum headings present: Table of contents, Table of Figures, Introduction, Task Definition, Focus Question, Body, Findings, Conclusion, Bibliography and Appendices. An addendum with a diagram/screenshot of the folder structure for Phase 1 is included.

GUIDELINES FOR PRACTICAL ASSESSMENT TASKS LEARNER GUIDELINES

COMPUTER APPLICATIONS TECHNOLOGY ASSESSMENT IN PAPER 2 Clarification of existing content and Additional concepts as per the 2017 Examination Guidelines Grade 12 With thanks to: CAT Advisors: Estelle Llewellyn (KZN), Fotiene Avrakotos (Gauteng), Vani Pather (KZN), Shani Nunkumar (KZN), Yvette Lourens (Northern Cape)

COMPUTER APPLICATIONS TECHNOLOGY ASSESSMENT IN PAPER 2

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Computer Applications Technology

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Past matric exam papers: Computer Applications Technology ...

In this Video, We Prepared and Discussed MODEL 25 MCQ For ICT Computer Teacher Recruitment, ICT Written Exam 2020, Guidelines Of ICT Recruitment. Application Process : Dear Candidate, Please apply ...

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