**TECHNOLOGY – GRADE 9 2023**

|  |  |  |
| --- | --- | --- |
| **TOPIC** | **ASSESSMENT STANDARDS** | **PORTFOLIO ASSESSMENT TASKS** |
| **PHASE 1 (18 January 2023 – 31 March 2023)** | | |
| **Drawing Techniques** | Setting up a page | **Two Coursework Drawings**  13 – 17 February  **PAT 1 Section A**  27 February – 3 March    **Controlled Test**  6 – 10 March |
| Line work |
| Freehand Drawing |
| Printing |
| **Construction** | Bisecting a line, Angle |
| Dividing a line |
| Parallel Lines |
| PAT 1 -Section A-Research and design |
| **PHASE 2 (12 April 2023 – 23 June 2023)** | | |
| **Isometric Drawings** | Isometric Drawings | **Two Coursework Drawings**  24 – 28 April  **PAT 1 Section B**  22 – 26 May  **June Exam**  12 – 23 June |
| Isometric drawing from orthographic views |
| **Orthographic Drawings** | First angle Orthographic Drawing from Isometric |
| Third angle Orthographic Drawing from Isometric |
| PAT 1 -Section B – Design selection and instrument drawings |
| **PHASE 3 (18 July 2023 – 24 November 2023)** | | |
| **Oblique drawings** | Cavalier Method | **Controlled Test A**  31 July – 4 August  **Controlled Test B**  21 – 25 Aug  **End of Year Exam**  13 – 24 November |
| Cabinet Method |
| **Perspective**  **drawing** | Drawing of dwellings to one vanishing point |
| **Civil Drawings** | Floor plans |
| Sectional views from foundation to slab |