**Workplace 30**

**Blended Learning Environment**

In a blended learning environment, students will learn course content using a variety of learning methods:

* Self-directed learning
* On-line resources
* Teacher made videos
* Practical exercises
* Direct teacher instruction
* Peer tutoring

The cornerstone of this environment is that ***students must take ownership*** of their own learning. The course is designed such that students work at their own pace and will make their choices as to how they are going to learn each outcome. The course consists of eight topics:

1. Linear Relations
2. Limits to Measurements
3. Statistics
4. Probability and Odds
5. Properties of Geometric Figures
6. Transformations
7. Trigonometry
8. Owning a Small Business

To earn a credit in the course, students must complete all required assessments and assignments from all eight chapters, by the end of June.

To earn a recommend in the course, students must complete all required assessments by the mandated deadlines and maintain a ‘Level 2’ for each outcome. Note, not all assessments need by a ‘2’ or higher but rather the outcome average must be ‘2’ or higher