**BROAD BASED TECHNOLOGY 10 - Course Outline**

# **Instructor**: Mr. Robinson

**Course Description:** Broad Base Technology (BBT) is designed to provide students with the opportunity to explore technology in a multi-activity learning environment. The learning environment will consist of the students working co-operatively in pairs. Each student will complete between seven and eight units of study (approximately 10 hours each in length) in a technology-related area. Students will think critically and act logically to evaluate situations, solve problems, and make decisions relative to the area that is being studied.

**Expectations:**

* Students will arrive at class on time.
* Students will work co-operatively with peers to meet the outcomes associated with some units of study.
* Students will manage time effectively in class in order to meet the requirements of the course.
* Students will keep a daily journal of work completed in class.
* Students are require to complete all assigned work during class time
* Students who fail to complete the work within the assigned class time will have 2 weeks to complete the assigned module. Students can arrange with Mr.Robinson for noon help and or Media Center help during this time.

## Module Evaluation: Course Evaluation

**Daily Journal / Class Mark 10% Modules 1-3 30%**

**BBT Module Activities 40% Modules 4-7/8 40%**

**BBT Post Tests 20% Summative Assessment 30%**

## Modules of Study Include:

## Progress Reports:

You can access your module and post test evaluations by visiting my site and looking up the last four digits of your home phone # in the excel doc.. Be sure to look for the Report for your class Period.

http://robinsonlhhs.weebly.com

AutoCAD LT

Video Production

Illustrator

Photoshop

Dream Weaver

iMovie

Pivot Animation

Microsoft Access

Sketch Up

FireWorks

Independent Study

Excel

Even More Contraptions

Publisher

GIMP

Game Maker

## Broad Base Technology Rules & Regulations

* Food and drinks are not permitted in the BBT Lab.
* Students will refrain from using web based e-mail, chat rooms and Message boards. (Department of Education – Policy 311, LHHS Acceptable Use Policy for Technology)
* Students are not to make any changes to the computer settings in the lab, ie, Backgrounds.
* Inappropriate use of technology will result in loss of computer privileges and withdrawal of exam exemptions.
* Students are expected to remain at their assigned work station during class time.
* At the end of each class, workstations will be left as they were when students entered the lab.
* Students who are absent from class are accountable for time missed.
* Students are to come to class prepared to begin work, bringing with them paper, pencils and agendas (We would prefer students not use pens).

Important Web Sites;

<http://grade10bbt.wikispaces.com-> Where you will find all the modules.

<http://robinsonlhhs.weebly.com> Where you will find course timeline and most importantly, your progress reports.