What is T.E.R.M.?

Technology

Enhanced

Redesign of

Mathematics
What is T.E.R.M.? 

- Computer Delivered Content 
- Research-based Mastery Learning 
- Personalized Instruction
T.E.R.M. Benefits

Retakes
• You can rework everything until you get the grade you want

Mastery
• No more moving along without ever learning

Instant Feedback
• Know if your work is right or wrong immediately and get help if it’s wrong
T.E.R.M. is ...

NOT learning all alone

NOT taking your time to finish
Why T.E.R.M.?

Lectures were a great way to teach when books were hideously expensive and rote memorization was the main way to learn.
The traditional college classroom does little more than transmit information – and it doesn’t do that very well.

Basically – Lecture is not the best way to learn.
We know from research that the best way to learn is through one-to-one teaching...
... and learning by doing.
Technology gives us new options.
TERM uses the best methods for student learning

Learning by doing

One-on-One Tutoring
It’s different.
TERM is a new way of learning math that many people are not used to.
Because it is different, TERM requires you to approach your learning in a different way than you have in the past.
We know what it takes to pass the class and we want you to succeed
Pass Math

Ask Questions

Communicate

Put in enough time
There’s a lot to know about how to successfully navigate the class. If I tried to tell you everything today it would be like trying to drink from a fire hose.
Communication

Be Informed!!!

- Read the syllabus
- Communicate with your instructor
- Read email announcements
Admin Messages

Welcome Kathryn Van Wagoner

Course List
Click here to access the Course Listing.

Admin Message Center
View Archived Messages.

MyLabsPlus Administration
MyLabsPlus Admin Tools: Use MyLabsPlus Admin Tools to manage your terms, courses and enrollments.

Administrative Pages
Click AdministrationPages to access the administration pages.

Return to Top
“I didn’t know!”

It is your responsibility to be informed.
It takes a lot of time to learn math.

A LOT of time.
### A Typical Schedule

<table>
<thead>
<tr>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class</td>
<td></td>
<td>Class</td>
<td></td>
<td>Class</td>
</tr>
<tr>
<td>Homework</td>
<td></td>
<td>Homework</td>
<td></td>
<td>Homework</td>
</tr>
</tbody>
</table>

### TERM Schedule

<table>
<thead>
<tr>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class</td>
<td></td>
<td>Hub</td>
<td></td>
<td>Hub</td>
</tr>
<tr>
<td>Hub/Home</td>
<td></td>
<td>Hub/Home</td>
<td></td>
<td>Hub/Home</td>
</tr>
</tbody>
</table>

If you are working 9 hours a week and not staying on schedule, talk to your teacher.
Also ...

Procrastination on your part does not constitute an emergency on mine.
<table>
<thead>
<tr>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>Saturday</th>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>Saturday</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

If you don’t work hard here...

<table>
<thead>
<tr>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>Saturday</th>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>Saturday</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

I can’t rescue you here.
You do NOT want to stand in this line on April 21st
Don’t Beat Your Head Against the Wall

Ask Questions
Ask questions if:

You don’t understand something in the video or textbook as you take notes.

You have tried a problem a couple times and still are not getting the right answer.

You are just plain frustrated & want to give up.
Ask a question from home using eTutor
Who can help?

- Your Teacher
- Tutors
- Learning Strategist
- Other Teachers
- The Computer
Find even more information on our web site

www.weber.edu/developmentalmath
Find the right balance between learning for yourself and asking for help.
How does TERM work?

1. Watch videos and read the textbook
2. Complete the notes for the section
3. Complete the homework (Use your notes)
4. Take quizzes and tests (Check Notebook)
It’s Not Really Mastery

Mastery should be 80% or better. But we are asking you to do all your work on a computer, and computers can be difficult at times. So we are spotting you TEN POINTS. We only need you to get 70% on your work, and we want that 70% to be perfect.

P.S. I’ll tell you a secret. If you want to get done faster, get 100% on your homework. Then it will be easier to pass the quizzes and tests.

Homework
Quizzes
Tests
Final Exam
What if I fail a quiz or test?

• If you don’t get > 70% on the first attempt, you do another homework assignment, called Retake Homework.
• If you don’t get > 70% by the third attempt, you need to contact your instructor who will provide you with help so you can pass the quiz/test.
• The final exam has unlimited attempts.
Stay Organized
It’s part of your grade.
LET’S REVIEW:

Put in the Time + Read & Communicate + Ask for Help = SUCCESS!!