# UPDATE ON ORGANIZING CURRICULAR CONTENT

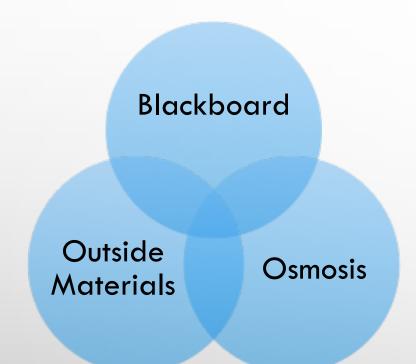
CONNECTING TECHNOLOGY AND PEOPLE

MAX ANDERSON, MLIS, MS (CHICAGO)

LESLIE HAMMERSMITH, MA (PEORIA)



# Concept



Blackboard used to house administrative content

Osmosis used to house curricular content

Outside Materials linked to both Blackboard and Osmosis

llock 1 Fundamentals 1

Block 2 Fundamentals 2 III

Block 3 MSK/Derm III

Block 4 Cardio/Pulm □

Block 5 Gl/Renal/Endo □

Block 6 Brain & Behavior III

Block 7 Endo/Repro □

DoCS III

Colloquia III

#### **Additional Resources**

Course Contacts

Library of the Health Sciences

Student Tools

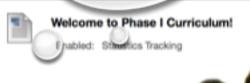
Welcome!

**Build Content** v

Assessments

Tools 4

Partner Content v





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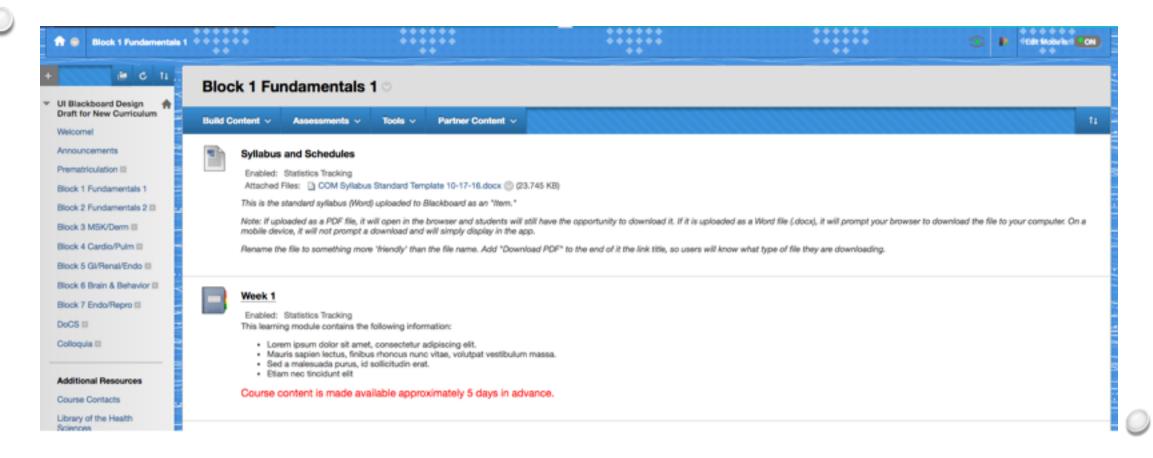








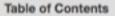
# Inside: Block 1





# Inside: Week 1





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Page 1 of 4 >

(h) Welcome to Block 1

(h) Goals and Objectives for Block 1 Fundamentals 1

Population Health TBL 9/1/17

Ph Searching the Literature (EBM) Active Learning Session

\*\*\*\*\*\*\*\*\*\*\*\*\*

## Welcome to Block 1

Page 1 of 4 >

In week 1, you begin their journey toward becoming a doctor through interaction with your first patient, and learning how to establish rapport. You will learn the importance of confidentiality in the physician-patient relationship and the use of standard precaution procedures for personal and patient safety.

For you to be successful as future physicians, you need to develop skills in active, independent, self-directed and self-regulated learning, and how to work in a team.

You will learn the essential macronutrients that compose a healthy diet, and changes in metabolic processes in healthy, fed, fasting, and starvation states. In addition to this introduction to basic biochemistry, you will learn about healthy eating habits through the lens of personal wellness.

## 

## Searching the Literature (EBM) Active Learning Session 9/5/17

< Page 4 of 4

#### Searching the Literature

The learning objectives for this learning session:

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- Mauris sapien lectus, finibus rhoncus nunc vitae, volutpat vestibulum massa. Sed a malesuada purus, id sollicitudin erat.
- Etiam nec tincidunt elit.
- · Donec maximus porttitor quam, eu euismod ex molestie quis.

Date: 9/5/17

Time: 1:30 pm - 4:20 pm

Location: CMWT 429/527

Instructor(s):

### Preparatory material

Read:

Vasopressin: <a href="http://reference.medscape.com/drug/vasostrict-adh-vasopressin-342073#10">http://reference.medscape.com/drug/vasostrict-adh-vasopressin-342073#10</a>

#### Watch:

ADHD Effects on Blood Pressure: <a href="https://www.youtube.com/watch?v=Ot1We4\_EfRE">https://www.youtube.com/watch?v=Ot1We4\_EfRE</a>

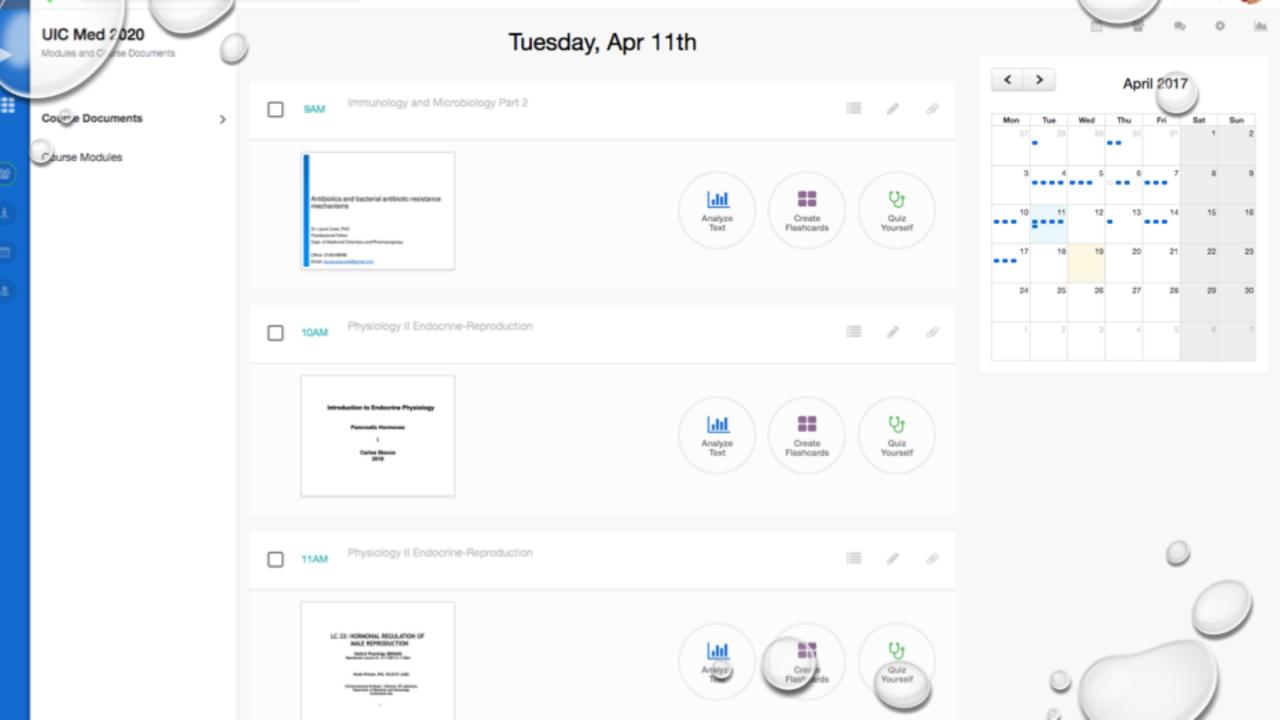
Osmosis material: https://www.osmosis.org/pdf/8551522

Practice Questions:

We will use Poll Everywhere during this session!

Inside: Week 1





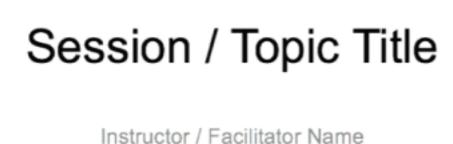


# Guidelines for Best Practices for Development and Distribution of Effective Learning Materials

## **Table of Contents**

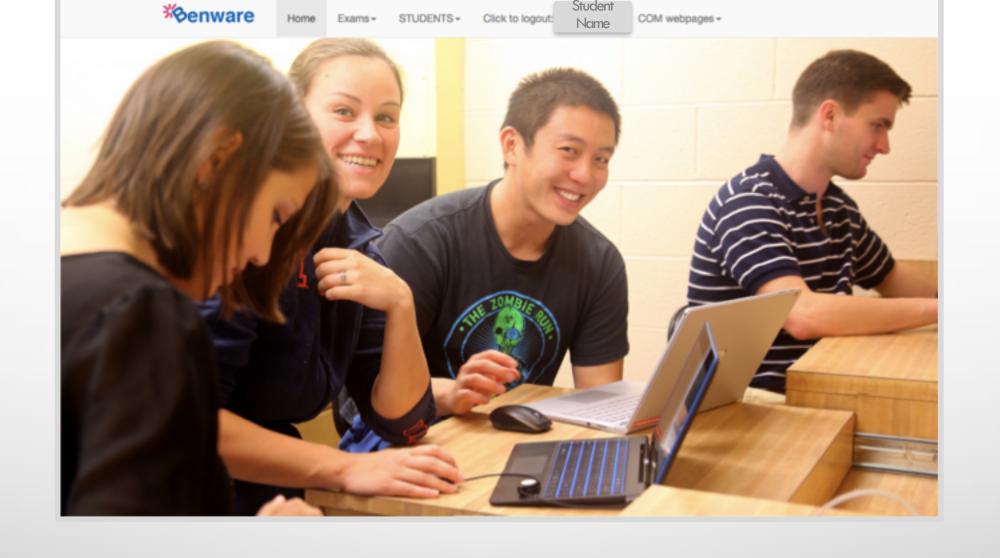
ntroduction and Guideline Development	į
Organizing Session Content & Presentation	t
PowerPoint Presentation Guidelines	
Text Handouts Guidelines	1
Recorded Podcast / Tutorial Guidelines8	j
acilitation Guidelines	,
Course Organization Guidelines10	j
References11	
Annually A. Evanuela of a Handout from Pathology	,

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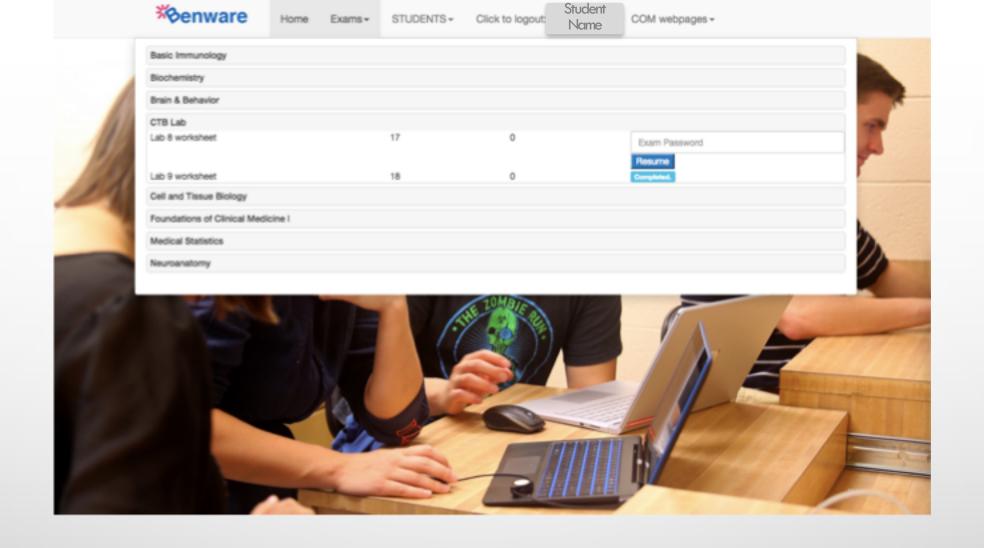


Instructor / Facilitator Name
Course
Date
Time of Session
Session #

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BenWare: Student Performance Data



BenWare: Assigned Assessments