- 1) Open Test in Examview
- 2) Click on File, Export, Blackboard 7.1-9.0
- 3) Save File where you can find it!!

-	💕 Export Test	Class	Bate	X	
	Save in:	👢 Unit 6	▼ ← €	≧ 🗗 🗐 ▼	
	Ca.	Name	A	Date modified	
	Recent Places		No items match your search.		
eı					
N	Desktop				
N	Libraries				
h					
с	Computer				
Т					
a	Network				
b		•	III		
C		File name:		▼ Save	
b		Save as type:	Blackboard 7.1-9.0 (.zip)	▼ Cancel	
1		~			

4) I Type the Test name in both the name and directory name and click on OK.

Export to Blackboard 7.1-9.0						
£	This export format creates a test package that you import using Blackboard's test Manager.					
	Test Information Name:					
	Description: (optional)					
	Formatting: HTML without default fonts					
	Image Directory IMPORTANT: Select a name that is unique for this question pool. Directory Name:					
	<u>H</u> elp <u>OK</u> <u>Can</u>					

5) Under Course Mangament, Click on Course Tools and then Click on Tests, Surveys and Pools



6) Click on Tests

# Tests, Surveys, and Pools

#### Tests

Tests are sets of questions that are graded to measure student performance. On Center. Note that some question types are not automatically graded.

### Surveys

Surveys are not graded. They are useful for gathering data from students that i:

#### Pools

Pools are sets of questions that can be added to any Test or Survey. Pools are use

### 7) Click on Import Test



## 11) Your test has been uploaded! Now to build an exam!

12) Click on Information, then Assessment, then Tests.

n formation	Information							
+ C 1	Information ©							
Home Page	Build Content v Assessments v Tools v Partner Content v							
Information	Lah Evam 2							

## 13) Select your test and click in Submit

ADD TEST					
Create a new test or select a	Create a new test or select an existing test to deploy.				
Create a New Test	Create				
Add an Existing Test	Select Test Below A				

Click Submit to add this test. Click Cancel to quit.

## 14) Select the test parameters and hit Submit.

15) Your test has been created!

Cancel Submit