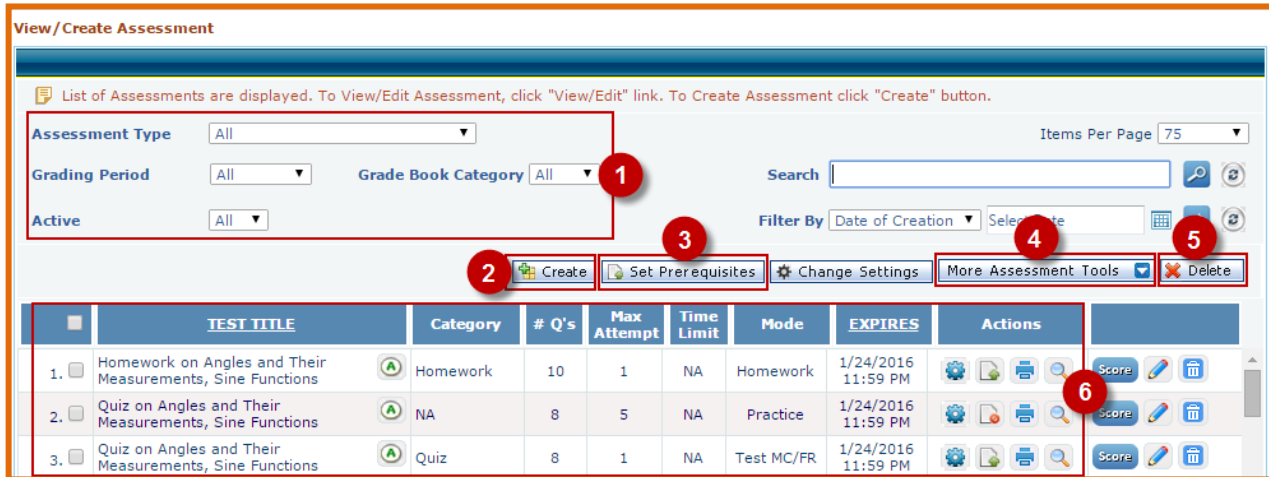


Creating Assessment(s)

Assessment [view/Create] Listing:

This page lists all the assessments created or imported for the course section.

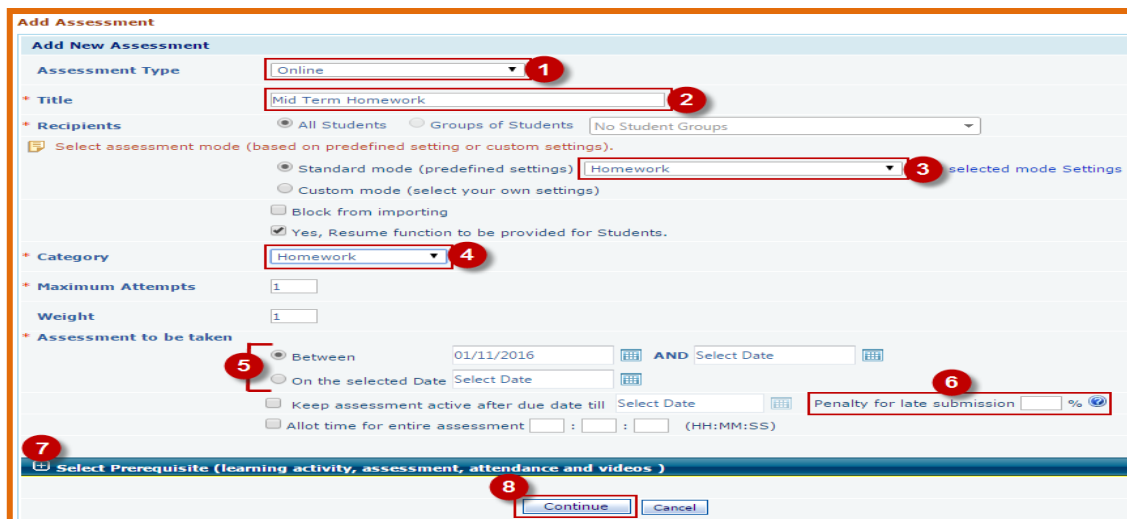


The screenshot shows the 'View/Create Assessment' page. At the top, there are filters for Assessment Type, Grading Period, Grade Book Category, and Active status. Below these are buttons for Create, Set Prerequisites, Change Settings, More Assessment Tools, and Delete. A table lists three assessments with columns for Test Title, Category, # Q's, Max Attempt, Time Limit, Mode, EXPIRES, and Actions. Red circles and boxes highlight specific elements: 1. Filter dropdowns, 2. Create button, 3. Set Prerequisites button, 4. Filter By dropdown, 5. Delete button, and 6. Action icons for a specific assessment.

	TEST TITLE	Category	# Q's	Max Attempt	Time Limit	Mode	EXPIRES	Actions
1.	Homework on Angles and Their Measurements, Sine Functions	Homework	10	1	NA	Homework	1/24/2016 11:59 PM	[Score] [Edit] [Print] [Preview] [Delete]
2.	Quiz on Angles and Their Measurements, Sine Functions	NA	8	5	NA	Practice	1/24/2016 11:59 PM	[Score] [Edit] [Print] [Preview] [Delete]
3.	Quiz on Angles and Their Measurements, Sine Functions	Quiz	8	1	NA	Test MC/FR	1/24/2016 11:59 PM	[Score] [Edit] [Print] [Preview] [Delete]

1. Assessments can be filtered in the list by the following four options: Type / Grading Period / Category / Active.
2. Click on the button to create a new assessment.
3. Click on the button to Add, Edit or Delete Pre-requisites for any assessment.
4. Click on the button to change the listing order of the assessments or to view the deleted assessments list.
5. Click on the button to delete the selected assessment.
6. The list contains all the information about the listed assessment including: Title, Category defined in the gradebook, Number of questions, Max Attempts, Time assigned, Test Mode, Expiry date, Links to edit assessment settings, add/edit the pre-requisites, option to print and to preview the assessment as delivered to the students.

Create Any New Assessment:



The screenshot shows the 'Add Assessment' form. Fields are numbered 1 through 8: 1. Assessment Type dropdown, 2. Title text field, 3. Standard mode dropdown, 4. Category dropdown, 5. Between radio button, 6. Penalty for late submission text field, 7. Select Prerequisite dropdown, and 8. Continue button.

Above page is displayed if user click on “Create Assessment” button.

1. Select Assessment type: **Online, hand-graded.**
2. Enter the title of the assessment you are creating.
 - Select Recipients.
3. Select **Mode** : Select Homework to create homework or Test MC/FR for Test
4. Select **Category**, as built in the grade book.
5. Select the Start Date and End Date. Enter the time limit, (not needed for homework).
6. This option will leave the assessment active even after expiry of end date. Score for late submission will reflect X% deduction.
7. Assign pre-requisites (Learning Activities, Assessment, Attendance or video) for the assessments by clicking “+” sign.
8. Click on **continue** to save assessment settings.

Select the topic for the Assessment:

The screenshot displays the 'Randomization' interface for selecting assessment topics. It features a tree view on the left showing course levels and a list of selected topics on the right. Red annotations highlight key elements:

- 1**: Points to the '2. Functions' folder in the tree view.
- 2**: Points to the right arrow button between the tree and the topic list.
- 3**: Points to the 'Topic selected for the assessment' list on the right.
- 4**: Points to the 'Continue' button at the top.

After clicking on the **Continue** link from the above screen, TOC of the course is displayed to select chapters or topics to be covered in assessment.

1. The “+ “ button on the left will expand chapters to sections. Click on the check box before the Chapters/Sections title, you want to use in your assessment.
2. Click on the right arrow button.
3. All selections made from listing on the left are displayed in the column on the right.
4. Click on **continue** to go to the next page to select questions from the topics selected.

Select Questions:

A list of all the questions on the selected topics appears. There are 7 columns in this table.

Randomization

Randomize Question Concepts

Please select question concepts from the list. Add/Edit Level Selection

Mid Term Homework

6

2.1.3 Operations on Sets		Total # of Concepts: 1				
Question Concept	Description	Versions	Attempts	% Incorrect	View	Select
1 P021301fr	Find union and intersection of two given sets.	7	4057	45%	View	2
2.1.5 Cartesian Product		Total # of Concepts: 3				
Question Concept	Description	Versions	Attempts	% Incorrect	View	Select
2 P021501fr	Compute cartesian product of two sets	6	10785	45%	View	-
3 P021502fr	Compute $(A*B)U(A*C)$	6	11273	58%	View	2
4 P021503fr	Compute $A*(BnC), (A*B)n(A*C)$	6	7355	49%	View	-
2.2.1 The definition of a Function		Total # of Concepts: 9				
Question Concept	Description	Versions	Attempts	% Incorrect	View	Select
5 P022101fr	Express area , perimeter of a circle as a function	4	10325	58%	View	-
6 P022102fr	Express revenue as a function of units sold.	10	8308	47%	View	-
7 P022103fr	Express price per unit as a function of units bought	10	5496	72%	View	-
8 P022104fr	Write the distance function	10	9828	46%	View	2

1. You will see codes and descriptions for each item.
2. Lists number of available variations of the question.
3. Attempts and % incorrect columns describes the number of times the question has been attempted by students and the percent of students answering the question wrong in the previous terms.
4. The **view** link displays the actual question in a pop-up window.
5. Select number of variations of the question you want in the Homework. This option is available only for Homework mode. In this mode, instructor has to select at least two variations.

In Case of Test select the questions rather than selecting variation. After selecting the questions, Click on the **Save** button to view the added question.

Save or Print the Assessment:

Total number of questions : 10 Mid Term Homework

Header Name : Mid Term Homework

Part - I

Note : The questions will be imported as per the number of versions chosen from each of the question concepts listed

Level Name : 2.1.3 Operations on Sets

1 P021301fr; Find union and intersection of two given sets.

Sample Version

Solution

Let P be the set of all letters in the word 'algebra' and Q the set of all letters in the word 'geometry'.

Enter answer as {a,b, ...}

Determine : a. $P \cup Q$

b. $P \cap Q$

Header / Title

- ← Add Instruction
- ← Header for Printing
- ← Title

Manage Question/Test Part

- ← Add Test Part
- ← Edit Test Part
- ← Delete Test Part
- ← Add/Delete Questions

Other Options

- ← Edit Settings
- ← Add/Edit Prerequisites
- ← Preview
- ← Save Assessment
- Save Assessment as Active
- ← Save and Complete later
- ← Cancel

Printing Options

- ← Print without answers
- ← Print with answers
- ← Print with answers followed by without answers
- ← Print without answers followed by an answer key

After clicking on save button in above screen, you will see a page with several options, besides listing one sample of each question selected. Options listed in the right column provide several features summarized below.

1. In block (1), links are for creating or editing the header for printing, or title for the assessment.
2. In block (2), you see options to create test parts or add/delete test items.
3. The first three links in block (3), allow you to change test setting, preview the assessment on screen, or **save the assessment**.
4. In block (4), you see several options to print the test.