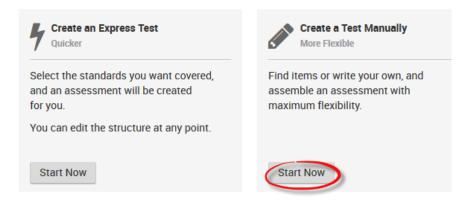
How to Create a Test Manually

First, go to Assessment Admin, and select Create

District Data	Classrooms Rosters, Reports, Planners	Assessment Admin Create & Monitor
		eate its, items, Passages, and Rubrics
Dashboard	Pr	int

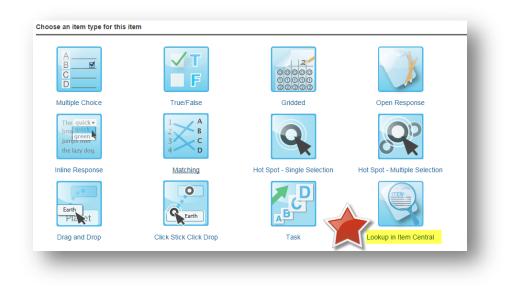
Select Start Now

Create



Fill in the test properties as described on page 18,

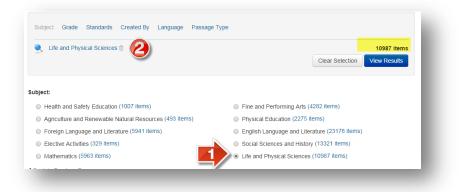
From here, the user has several choices. The user can write their own item by selecting the item type or use **Lookup in Item Center** to access the IBTP item bank.



The easiest way to search is to drill down by filters. First, click on Subject, to narrow your search to items available for your subject only:

Browse by				
Subject -ade	Standards	Created By	Language	Passage Type

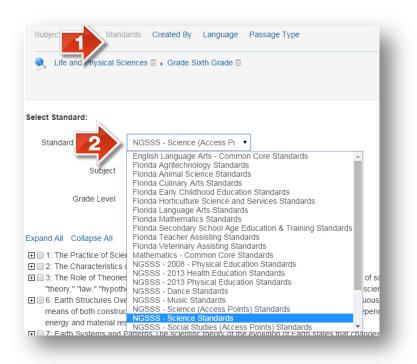
In the example, we'll choose Life and Physical Sciences.



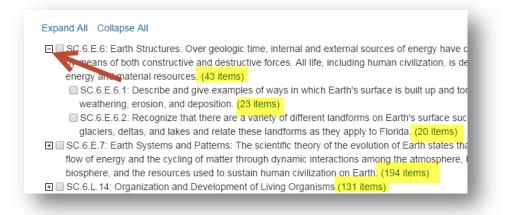
Click on Grade then select the grade level for which you are seeking items. You will see that the number of available items now drops significantly, as we drill down.

Q Life and Physical Sciences ☐ → Grade Sixth Gra	
	Clear Selection View Results
rade Range:	
Select beginning grade	Select ending grade
Pre-Kindergarten (0 item)	Pre-Kindergarten (0 item)
Kindergarten (419 items)	Kindergarten (419 items)
First Grade (426 items)	First Grade (426 items)
Second Grade (678 items)	Second Grade (678 items)
Third Grade (745 items)	Third Grade (745 items)
Fourth Grade (950 items)	Fourth Grade (950 items)
Fifth Grade (211 items)	Fifth Grade (211 items)
Sixth Grade (808 items)	 Sixth Grade (808 items)

Click on Standards. Use the drop-down menu to select your correct set of standards:



Click on the + signs to expand out your standard selection, and put a check in the box of the standards for which you are seeking items. You will see your available number of items appear next to each:



As you put a checkmark in each box, you will notice that standard appear in your list of filters. When you're ready, click View Results:

Subject Grade Stand	lards Created By Language	Passage Type	
Life and Physical Sc	iences 🗎 → Grade Sixth Grade 🗎	▶ SC.6.E.6.1 SC.6.E.6.2	43 items Clear Selection View Results
Select Standard:			
Standards Document	NGSSS - Science Standards	T	
Subject	Life and Physical Sciences	•	
Grade Level	Sixth Grade	•	

Expand All Collapse All

SC.6.E.6: Earth Structures: Over geologic time, internal and external sources of energy have continuously altered the features of Earth by means of both constructive and destructive forces. All life, including human civilization, is dependent on Earth's internal and external energy and material resources. (43 items)

SC.6.E.6.1: Describe and give examples of ways in which Earth's surface is built up and torn down by physical and chemical weathering, erosion, and deposition. (23 items)

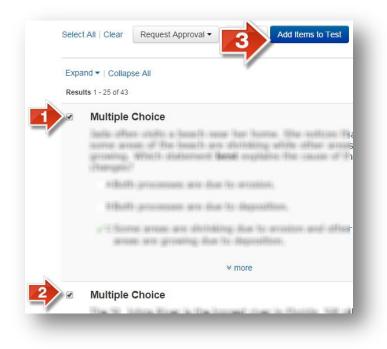
SC.6.E.6.2: Recognize that there are a variety of different landforms on Earth's surface such as coastlines, dunes, rivers, mountains, glaciers, deltas, and lakes and relate these landforms as they apply to Florida. (20 items)

Your items will then display. When you find an item that looks good, you can click on View to see its additional attributes, including cognitive complexity level (Webb's DOK):

View Preview - Life and Physics Sciences	Subject	tices that er areas are
Sixth Grade	Grade Level	ise of these
English	Question Language	
SC.6.E.6.1	Standard	
	 Properties Item Statistics 	nd other

Date oreated	02/10/2014
Subject	Life and Physical Sciences
Grade Level	Sixth Grade
Standard	SC.6.E.6.1
Exposures	0
Properties	
Name	SCSCI060629321
Question Language	English
Publisher	Equella
Keywords	erosion, deposition, beach
Bloom's Taxonomy	N/A
Webb	Level 2: Basic Application of Skill/Concept
Additional Item	SCSCI060629321

Put a check mark in the box next to each item you'd like to add to the test, then click Add Items to Test:



Once your test is created, you can preview it online, or you can generate a printed version of the student test booklet. Before you can schedule the test, you will need to make it public (it will still only be visible by teachers and administrators, not by students).