

The “Look Ahead” function allows a student to see what his/her audit would look like if they were registered for selected courses in future terms.

‘Look Ahead’ Tab

Worksheets

Planner

Notes

Petitions

Exceptions

GPA Calc

Worksheets

History

What If

Look Ahead

Format:

Student View

Process New

☒ Include in-progress classes
 ☒ Include preregistered classes

Look Ahead
 To see an audit **SHOWING COURSES FOR WHICH YOU PLAN TO REGISTER IN FUTURE TERMS**, use the form below to enter the code and Number of each anticipated course. Once you have created your list of courses, click on the **Process New** button.

Enter a course and click Add Course

ENGL

25072

Add Course

Find

Courses you are considering

ANTHP 10100

Remove Course

Make sure to enter the full 5-digit course number (including 00's at the end for 3-digit numbers)

You can enter multiple courses before selecting “Process New”

Enter the course that you are interested in and then click on the “Add Course” button.

Repeat this process for various courses you are considering.

If you want to remove a course from your list, click on it and then click the “Remove Course” button.

When satisfied with the selection, click the “Process New” button.

Also, the “find” button can be used to locate courses.

Hunter Core: CUNY Common Core		Catalog Year:	2013-2014 Undergraduate	Credits Required:	30
				Credits Applied:	25
Unmet conditions for this set of requirements:		30 credits are required for the CUNY Common Core. You currently have 25, you still need 5 more credits.			
REQUIRED CORE					
English Composition		Still Needed: 6 Credits in AFPRL 23800 In residence = Y or ENGL 12000 or 22000 In residence = Y			
Mathematical and Quantitative Reasoning		MATH 10200	MATH EVERYDAY LIFE	IP	(3) SPRING 2014
Life and Physical Sciences		(ANTHP 10100)	INTRO:HUMAN EVOL	PL	(4) Planned Term

Through the ‘Look Ahead’, you can see how courses fit into your plan of study prior to registration.

NOTE: Planned courses appear as “PL”. You must still register for planned courses in order for them to be applied toward your requirements.