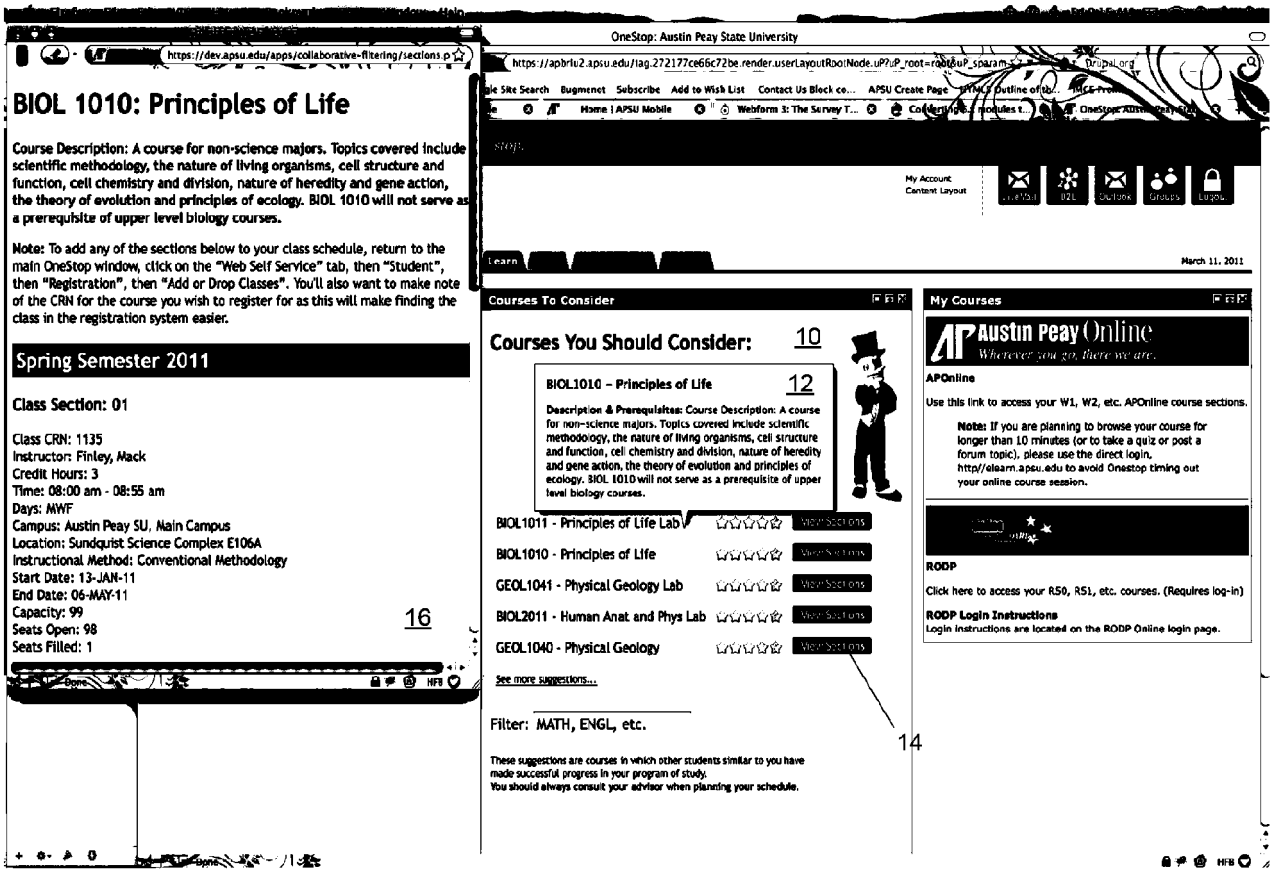

BIOL 1010: Principles of Life
Course Description: A course for non-science majors. Topics covered include scientific methodology, the nature of living organisms, cell structure and function, cell chemistry and division, nature of heredity and gene action, the theory of evolution and principles of ecology. BIOL 1010 will not serve as a prerequisite of upper level biology courses.
Note: To add any of the sections below to your class schedule, return to the main OneStop window, click on the "Web Self Service" tab, then "Student", then "Registration", then "Add or Drop Classes". You'll also want to make note of the CRN for the course you wish to register for as this will make finding the class in the registration system easier.
Spring Semester 2011
Class Section: 01
Class CRN: 1135
Instructor: Finley, Mack
Credit Hours: 3
Time: 08:00 am - 08:55 am
Days: MWF
Campus: Austin Peay SU, Main Campus
Location: Sundquist Science Complex E106A
Instructional Method: Conventional Methodology
Start Date: 13-JAN-11
End Date: 06-MAY-11
Capacity: 99
Seats Open: 98
Seats Filled: 1
16
OneStop: Austin Peay State University
Courses To Consider
Courses You Should Consider:
10
BIOL1010 – Principles of Life
12
Description & Prerequisites: Course Description: A course for non-science majors. Topics covered include scientific methodology, the nature of living organisms, cell structure and function, cell chemistry and division, nature of heredity and gene action, the theory of evolution and principles of ecology. BIOL 1010 will not serve as a prerequisite of upper level biology courses.
BIOL1011 - Principles of Life Lab
BIOL1010 - Principles of Life
GEOL1041 - Physical Geology Lab
BIOL2011 - Human Anat and Phys Lab
GEOL1040 - Physical Geology
See more suggestions...
Filter: MATH, ENGL, etc.
14
These suggestions are courses in which other students similar to you have made successful progress in your program of study.
You should always consult your advisor when planning your schedule.
My Courses
Austin Peay Online
APOnline
Use this link to access your W1, W2, etc. APOnline course sections.
RODP
Click here to access your R50, R51, etc. courses. (Requires log-in)
RODP Login Instructions
Login instructions are located on the RODP Online login page.

FIGURE 1

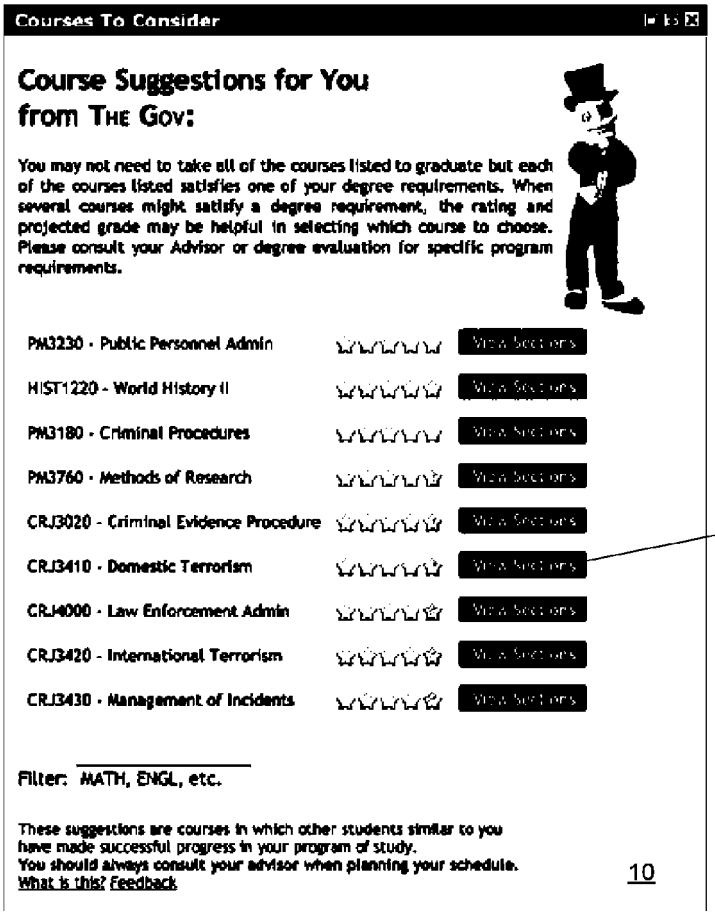

Courses To Consider
Course Suggestions for You from The Gov:
You may not need to take all of the courses listed to graduate but each of the courses listed satisfies one of your degree requirements. When several courses might satisfy a degree requirement, the rating and projected grade may be helpful in selecting which course to choose. Please consult your Advisor or degree evaluation for specific program requirements.
PM3230 - Public Personnel Admin
HIST1220 - World History II
PM3180 - Criminal Procedures
PM3760 - Methods of Research
CRJ3020 - Criminal Evidence Procedure
CRJ3410 - Domestic Terrorism
CRJ4000 - Law Enforcement Admin
CRJ3420 - International Terrorism
CRJ3430 - Management of Incidents
Filter: MATH, ENGL, etc.
These suggestions are courses in which other students similar to you have made successful progress in your program of study.
You should always consult your advisor when planning your schedule.
What is this? Feedback
14
10

FIGURE 2

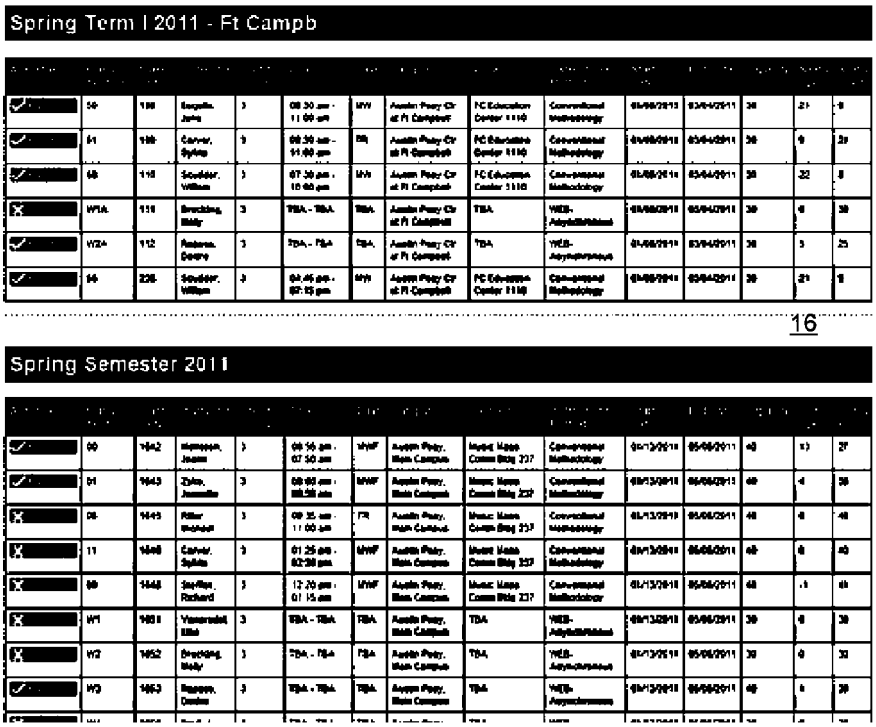


FIGURE 3

Web Self-Service March 30, 2012

Faculty Services

SITE MAP HELP

Student Course Recommendations

Student Name:
Student ID:
Student Advisor:
Select New Student

20

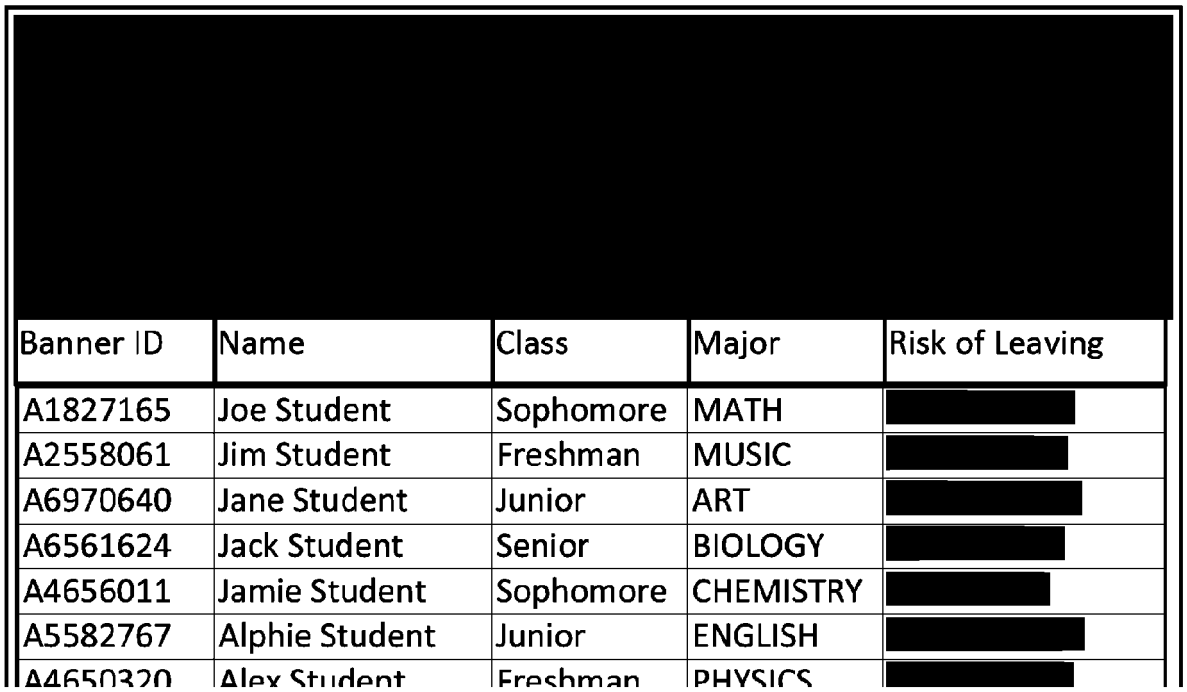
Update Recommendations

Last Evaluation Date: 22-MAR-12

The following recommendations are based on your academic history and your degree needs.
The ***Rating*** and ***Projected Grade*** shown is only a projected estimation based on your previous academic performance.

#	RATING 22	PROJECTED GRADE 24	COURSE	TITLE	PROGRAM	REGISTERED
1	★★★★★	★★★★★	HIST-2010	American History I	General Education Requirements	Spring Semester 2012
2	★★★½	★★★★★	BIOL-1011	Principles of Life Lab	Physics Major	
3	★★★½	★★★★½	BIOL-1010	Principles of Life	Physics Major	
4	★★★	★★★★½	GEOL-1040	Physical Geology	Physics Major	
5	★★★	★★★★★	ASTR-1021	Stellar Astronomy Lab	Physics Major	
6	★★★	★★★★★	ASTR-1020	Stellar Astronomy	Physics Major	
7	★★★	★★★★★	CHEM-1111	General Chemistry Lab I	Physics Major	
8	★★½	★★★★½	CHEM-	General Chemistry	Physics Major	

FIGURE 4



Banner ID	Name	Class	Major	Risk of Leaving
A1827165	Joe Student	Sophomore	MATH	
A2558061	Jim Student	Freshman	MUSIC	
A6970640	Jane Student	Junior	ART	
A6561624	Jack Student	Senior	BIOLOGY	
A4656011	Jamie Student	Sophomore	CHEMISTRY	
A5582767	Alphie Student	Junior	ENGLISH	
A4650320	Alex Student	Freshman	PHYSICS	

FIGURE 5

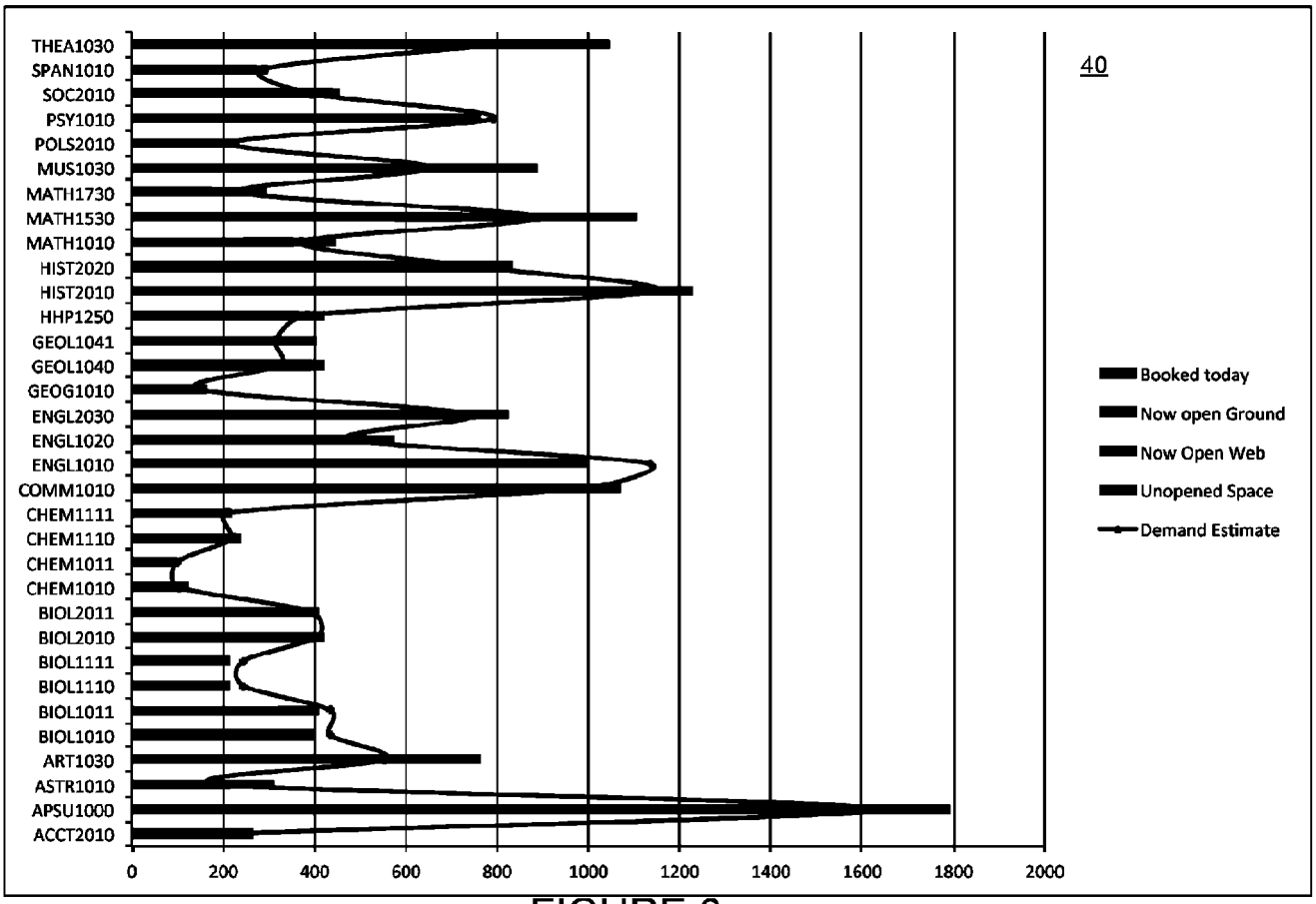

THEA1030
SPAN1010
SOC2010
PSY1010
POLS2010
MUS1030
MATH1730
MATH1530
MATH1010
HIST2020
HIST2010
HHP1250
GEOL1041
GEOL1040
GEOG1010
ENGL2030
ENGL1020
ENGL1010
COMM1010
CHEM1111
CHEM1110
CHEM1011
CHEM1010
BIOL2011
BIOL2010
BIOL1111
BIOL1110
BIOL1011
BIOL1010
ART1030
ASTR1010
APSU1000
ACCT2010
0
200
400
600
800
1000
1200
1400
1600
1800
2000
40
Booked today
Now open Ground
Now Open Web
Unopened Space
Demand Estimate

FIGURE 6

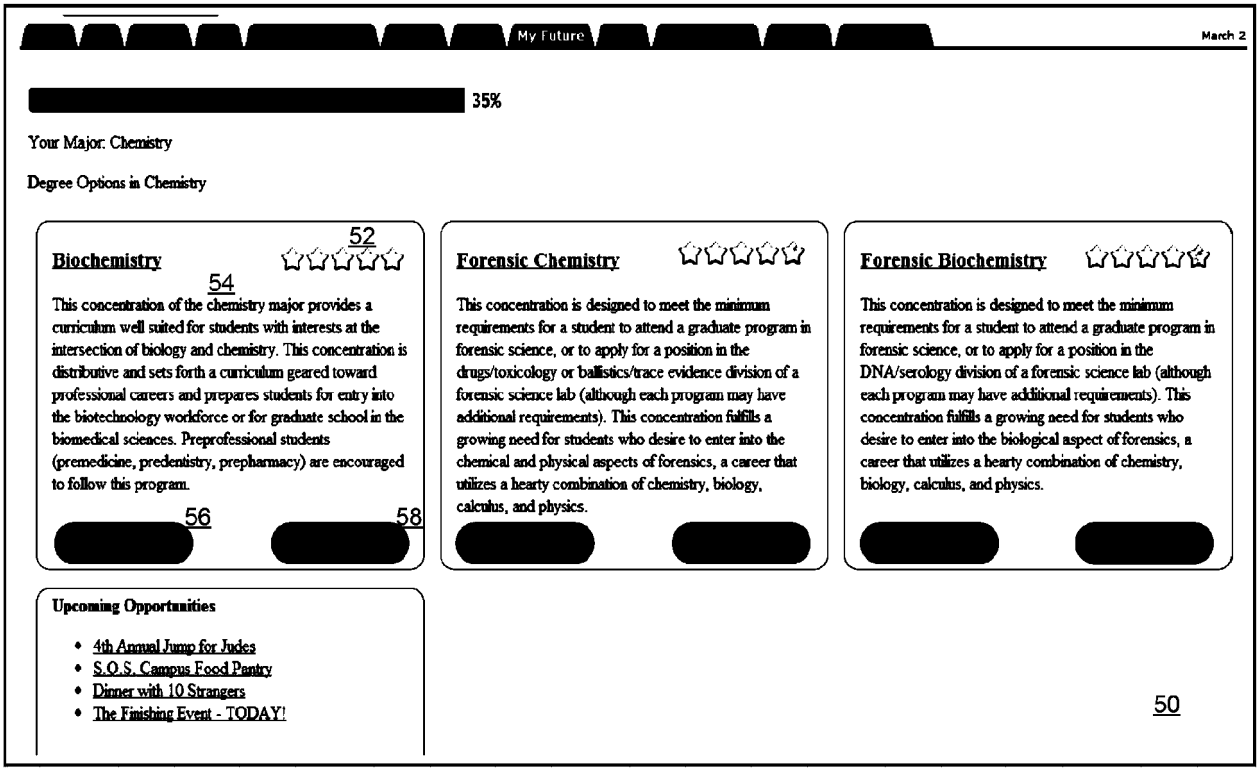

My Future
March 2
35%
Your Major: Chemistry
Degree Options in Chemistry
52
Biochemistry
54
This concentration of the chemistry major provides a curriculum well suited for students with interests at the intersection of biology and chemistry. This concentration is distributive and sets forth a curriculum geared toward professional careers and prepares students for entry into the biotechnology workforce or for graduate school in the biomedical sciences. Preprofessional students (premedicine, predentistry, prepharmacy) are encouraged to follow this program.
56
58
Forensic Chemistry
This concentration is designed to meet the minimum requirements for a student to attend a graduate program in forensic science, or to apply for a position in the drugs/toxicology or ballistics/trace evidence division of a forensic science lab (although each program may have additional requirements). This concentration fulfills a growing need for students who desire to enter into the chemical and physical aspects of forensics, a career that utilizes a hearty combination of chemistry, biology, calculus, and physics.
Forensic Biochemistry
This concentration is designed to meet the minimum requirements for a student to attend a graduate program in forensic science, or to apply for a position in the DNA/serology division of a forensic science lab (although each program may have additional requirements). This concentration fulfills a growing need for students who desire to enter into the biological aspect of forensics, a career that utilizes a hearty combination of chemistry, biology, calculus, and physics.
Upcoming Opportunities
4th Annual Jump for Judes
S.O.S. Campus Food Pantry
Dinner with 10 Strangers
The Finishing Event - TODAY!
50

FIGURE 7