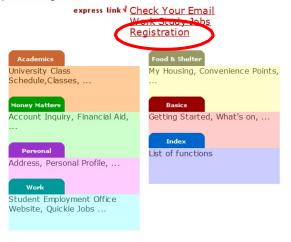# Course Planning and Registration Guide

Questions? Please contact the Registrar's Office at sphregr@bu.edu

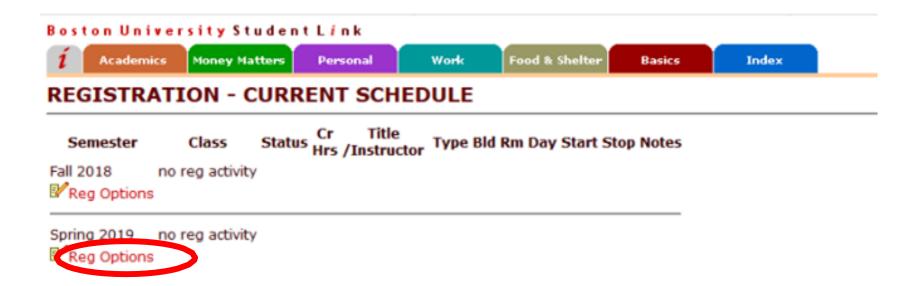# In the Student Link select Registration, it can also be found under the orange "Academics" Tab.

Select Semester "Reg Options"

Boston University Student Link

| i | Academics | Money Matters | Personal | Work | Food & Shelter | Basics | Index |

REGISTRATION - CURRENT SCHEDULE

Semester	Class	Status	Cr Hrs	Title /Instructor	Type	Bld	Rm	Day	Start	Stop	Notes

Fall 2018   no reg activity

Reg Options

Spring 2019   no reg activity

Reg Options

To use the Planner, select the "Plan" option.

Boston University Student Link

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REGISTRATION OPTIONS

Semester: Fall 2017 dates

Option	Available Dates
Plan	
Register for Class	Begins April 2, 2017
Drop Class	Begins April 2, 2017

Note: All times listed are USA Eastern time zone. Current time is 2:30pm.

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Search for courses using the course number or instructor and click "Go".

Click on the class for a course description and prerequisites. This information is also available in the SPH Bulletin.
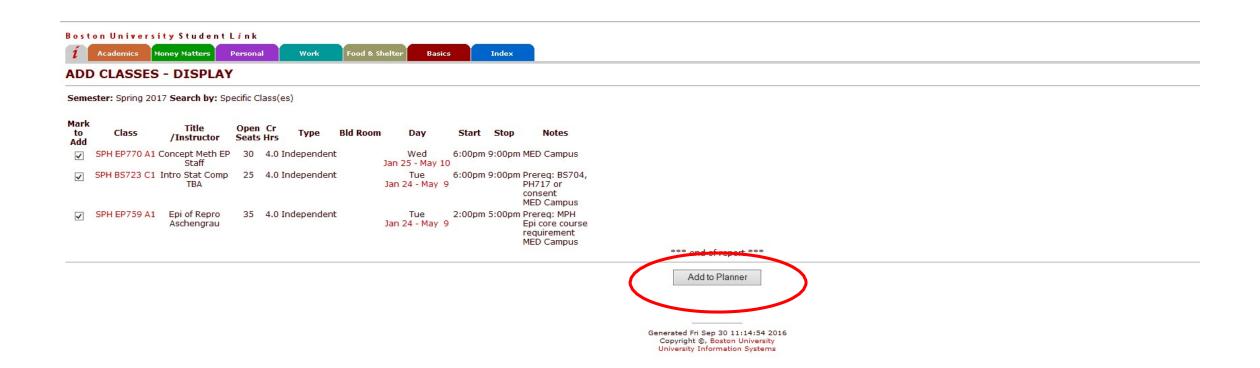
i	Academics	Money Matters	Personal	Work	Food & Shelter	Basics	Index

UNIVERSITY CLASS SCHEDULE - REPORT

Semester: Spring 2019 **Search by:** Class Number

Class	Title /Instructor	Cr Hrs	Type	Open Seats	Bld Room	Day	Start	Stop	Notes
SPH BS723 A1	Intro Stat Comp TBA	4.0	Independent	28		Mon Jan 28 - May 6	6:00pm	8:50pm	Cannot take BS723 & BS730 for credit MED Campus

COURSE DESCRIPTION

Back | Contact

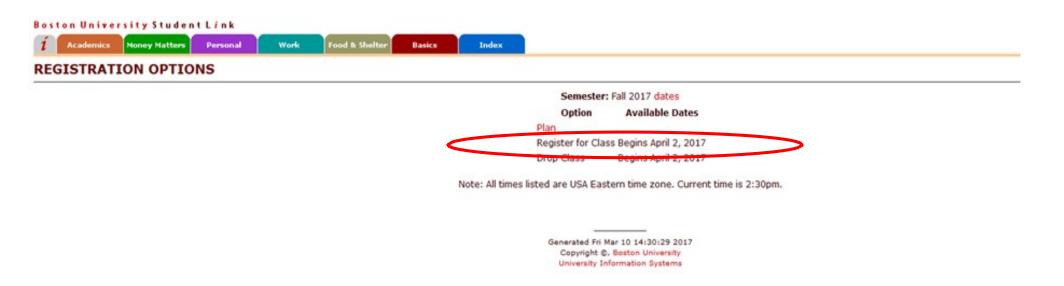|	
Course:	SPH BS 723
Title:	Introduction to Statistical Computing

Description: This course introduces students to statistical computing with focus on the SAS package. Emphasis is on manipulating data sets and basic statistical procedures such as t-tests, chi-square tests, correlation and regression. Conditions underlying the appropriate use of these statistical procedures are reviewed. Upon completion of this course, the student will be able to use SAS to: read raw data files and SAS data sets, subset data, create SAS variables, recode data values, analyze data and summarize the results using the statistical methods enumerated above. This course includes hands-on exercises and projects designed to facilitate understanding of all the topics covered in the course. Students use equipment and software available through the Boston University Medical Center. This course is a prerequisite for BS805, BS820, BS821, BS851, BS852, BS853 and BS858.

Grad Prereq: (SPHPH717 OR SPHBS704 OR SPHBS700 OR SPHBS800) or consent of instructor.
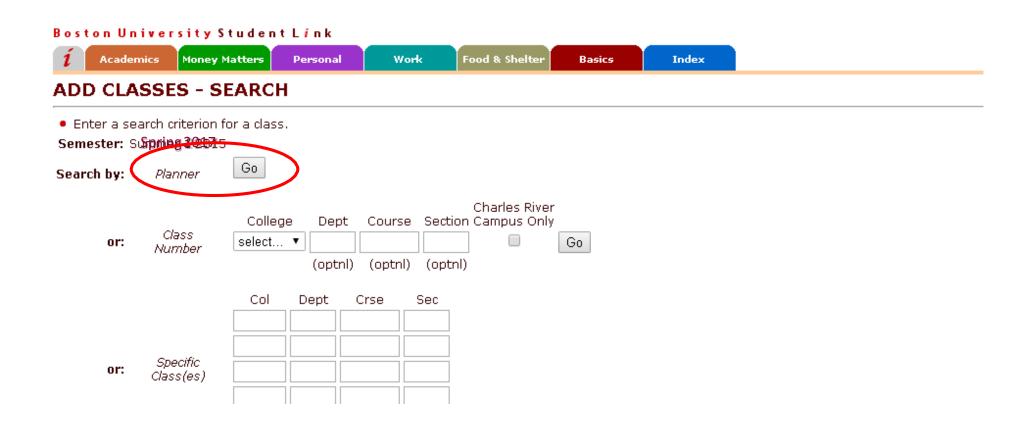
Add selected courses to your planner.

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ADD CLASSES - DISPLAY

Semester: Spring 2017 **Search by:** Specific Class(es)

Mark to Add	Class	Title /Instructor	Open Seats	Cr Hrs	Type	Bld Room	Day	Start	Stop	Notes
☑	SPH EP770 A1	Concept Meth EP Staff	30	4.0	Independent		Wed Jan 25 - May 10	6:00pm	9:00pm	MED Campus
☑	SPH BS723 C1	Intro Stat Comp TBA	25	4.0	Independent		Tue Jan 24 - May 9	6:00pm	9:00pm	Prereq: BS704, PH717 or consent MED Campus
☑	SPH EP759 A1	Epi of Repro Aschengrau	35	4.0	Independent		Tue Jan 24 - May 9	2:00pm	5:00pm	Prereq: MPH Epi core course requirement MED Campus

*** end of report ***

[Add to Planner]

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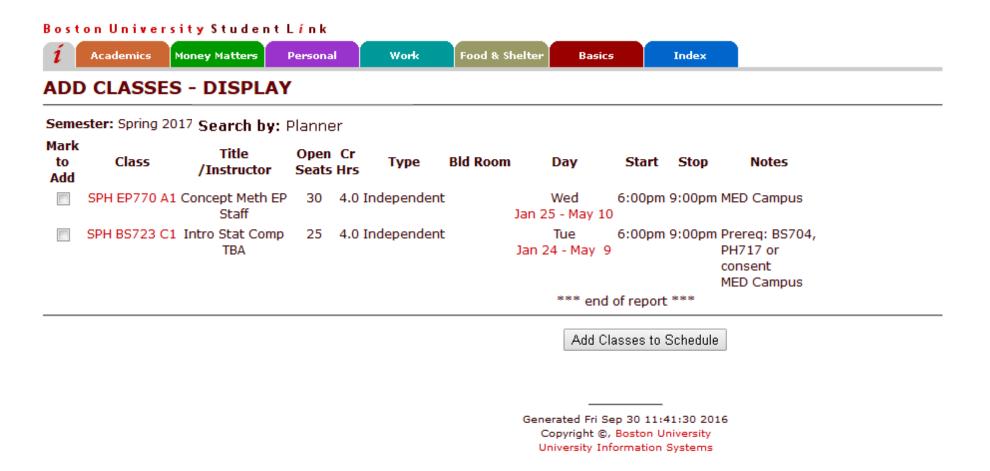Copyright ©, Boston University
University Information Systems

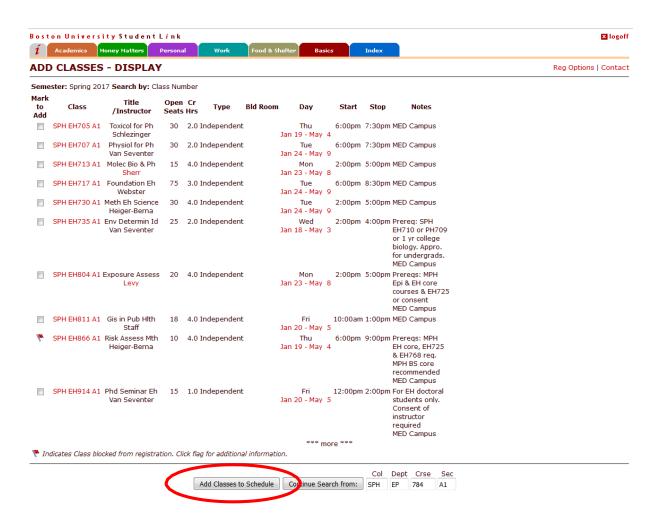The Student Link provides the registration dates.

On registration day, add classes from your planner or search by course number.

In the planner, use the checkbox to select courses and click "Add Classes to Schedule"

Boston University Student L∕nk

| *i* | Academics | Money Matters | Personal | Work | Food & Shelter | Basics | Index |

ADD CLASSES - DISPLAY

Semester: Spring 2017 **Search by:** Planner

Mark to Add	Class	Title /Instructor	Open Seats	Cr Hrs	Type	Bld Room	Day	Start	Stop	Notes
☐	SPH EP770 A1	Concept Meth EP Staff	30	4.0	Independent		Wed Jan 25 - May 10	6:00pm	9:00pm	MED Campus
☐	SPH BS723 C1	Intro Stat Comp TBA	25	4.0	Independent		Tue Jan 24 - May 9	6:00pm	9:00pm	Prereq: BS704, PH717 or consent MED Campus

*** end of report ***

Add Classes to Schedule

To register without using the planner, check the classes would like to add and click "Add to Schedule"

A green check indicates that your class is registered. A red "X" likely means that the class is full.

If a class is full, please fill out a waitlist form, available on our forms page