

[Click here to sign into Stellic](#)

# Welcome to Stellic at Guilford College!

We're so excited for you to have a fast, easy way to see your full academic plan for your remaining terms, organize your upcoming courses, and arrange your schedule! This article serves as a quick look at some of the primary features of Stellic - to visit our full Knowledge Base for more articles and features, [please click here](#).

You'll still want to work closely with your advisor - but they also use Stellic! Reviewing your plan with your advisor is quicker when you can prepare with Stellic before-hand. This leaves precious time with your advisor to actually get advice.

## Getting Started

### Landing Dashboard

After logging into Stellic, you will land on your default "dashboard" view. This page gives you a quick glance at your current programs, schedule, and academic progress. It also includes any recent messages and a quick view of your academic calendar.

The screenshot shows the Stellic dashboard interface. At the top, there is a navigation bar with a search bar, a COVID-19 indicator, and several utility icons. A dark sidebar on the left contains a menu with options like Home, Track Progress, Plan your Path, Plan Spring 2021, Explore, Courses, Pathways, Programs, Quick Links, Academic Calendar, Your Notifications, Manage Settings, and Report an Issue. The main content area features a welcome message for Augustus, a 'Quick Access' section, and three primary cards: 'Track' (Graduation Requirements), 'Plan' (Your Pathway), and 'Schedule' (Your Courses). Each card includes a progress bar and a button to view more details.

Track	Plan	Schedule
<b>Track</b> Graduation Requirements	<b>Plan</b> Your Pathway	<b>Schedule</b> Your Courses
<b>Enrolled</b> Mechanical Engineering (BSME) Minor in Astrophysics	<b>Planned</b> 3 Courses (Spring 2021) 14 more courses to plan	<b>Scheduled for Spring 2021</b> 3 courses - 0 sections No activities
<b>Remaining</b> 29 courses 76 shu	<b>Expected Graduation</b> Spring 2023	
<a href="#">See Progress</a>	<a href="#">Go to Planner</a>	<a href="#">Go to Week View</a>

## Track Progress

In the 'Track Progress' Tab , you'll be able to [see your basic info](#) - including degree, GPA, and your classes for the current term. You can easily check on how many classes you've taken, planned, or (most importantly) still have left to map out! The progress bar shows at a glance how many courses you have completed, registered/planned, or have left to plan.

The screenshot shows the 'Track Progress' page for Augustus Koss (akoss). The page features a dark sidebar with navigation options: Home, Track Progress (selected), Plan your Path, Plan Spring 2021, Explore (with sub-options for Courses, Pathways, and Programs), Quick Links, Academic Calendar, Your Notifications, Manage Settings, and Report an Issue. The main content area displays the user's profile: Augustus Koss, Sophomore - Mechanical Engineering Department, with a progress bar showing 12 TAKEN and 29 REMAINING courses. Below the profile are sections for ADVISORS (Karsyn Johns), STELLIC ENGAGE (5 stars), CGPA (two dashes), FALL '20 (two dashes), and INTERESTS (No Interests Added). At the bottom, there are buttons for 'Spring 2021' and '16 SHU', along with course filters for ME-0021, ME-0040, ME-0050, Physics, and Prob.

Scroll down, and you can [view the entire list](#) of [requirements](#) for your program(s) in the audit. If you click 'official' you'll see only classes or programs you have taken or officially registered. The 'planned' version will show you everything you've already planned out with Stellic (including any "unofficial" programs you have added to your plan). Various [icons](#) in the audit indicate whether or not you have completed a requirement, are currently taking it, or have yet to complete it.

This screenshot is a zoomed-in view of the requirements section on the Track Progress page. It shows the same profile information for Augustus Koss. The progress bar is visible, showing 12 TAKEN and 29 REMAINING courses. The ADVISORS section lists Karsyn Johns. The STELLIC ENGAGE section shows 5 stars. The CGPA section shows two dashes. The FALL '20 section shows two dashes. The INTERESTS section shows 'No Interests Added'. At the bottom, there are buttons for 'Spring 2021' and '16 SHU', along with course filters for ME-0021, ME-0040, ME-0050, Physics, and Prob.

## Plan Your Path

In the 'Plan Your Path' Tab, you can view and plan out each of your terms individually. You can easily see just the courses you have left to plan out, and [add them](#) to the term you choose. Stellar will let you know if you need a prerequisite for that course, or if it's not available in that term.

The Tentative List on the right side of the page will only show courses that still need to be planned, so it's a great place to work from. Just grab a course and drag it to your chosen semester.

The screenshot displays the 'Plan Your Path' interface for Mechanical Engineering (BSME) with a Minor in Astrophysics. The primary plan shows 12 TAKEN, 1 PLANNED, and 29 UNPLANNED courses. The interface includes a navigation menu on the left, a search bar at the top, and a 'Tentative List' on the right. The 'Tentative List' shows remaining requirements such as Astronomy (x3), Physics and/or Astronomy, and various ME courses (ME-0040, ME-0050, ME-0030, ME-0010). The 'Add to [Term]' button is visible within the planner.

You can also search for specific classes using the "Add to [Term]" button within the planner or the "Search Courses" tab in the right sidebar. We'll highlight classes linked as prerequisites or co-requisites.

Year 1 8 Courses 67 Units

**Fall 2020** ✓  
47 units

- 07-129 Freshmen Immigration Course W1
- 15-112 Fundamentals of Programming and Computer Science W
- 21-120 Differential and Integral Calculus W
- 21-127 Concepts of Mathematics W
- 76-100 Reading and Writing in

**Spring 2021**  
20 units  
Doha ▾

- 15-122 Principles of Imperative Computation
- 21-122 Integration and Approximation

+ Add to Spring 2021

**Summer 2021**  
0 units  
Doha ▾

+ Add to Summer 2021

**Tentative List** Progress Search Courses

Remaining Requirements ▾ 34

- 21-259 Calculus in Three Dimensions
- 21-120 Differential and Integral Calculus
- Mathematical Foundations for CS  
BS in Computer Science
- Matrix/Linear Algebra  
BS in Computer Science
- Probability  
BS in Computer Science
- Technical Communication  
BS in Computer Science
- 2 SCS Electives x2  
BS in Computer Science
- Cultural Analysis

Alternately, you can look through the Progress view, or you can drag and drop classes between terms, so feel free to adjust until you have the perfect timeline!

Year 1 8 Courses 76 Units

**Fall 2020** ✓  
47 units

- 07-129 Freshmen Immigration Course W1
- 15-112 Fundamentals of Programming and Computer Science W
- 21-120 Differential and Integral Calculus W
- 21-127 Concepts of Mathematics W
- 76-100 Reading and Writing in

**Spring 2021**  
20 units  
Doha ▾

- 15-122 Principles of Imperative Computation
- 21-122 Integration and Approximation

+ Add to Spring 2021

**Summer 2021**  
9 units  
Doha ▾

- 21-259 Calculus in Three Dimensions

+ Add to Summer 2021

**Tentative List** Progress Search Courses

Remaining Requirements ▾ 34

- 21-259 Calculus in Three Dimensions
- 21-120 Differential and Integral Calculus
- Mathematical Foundations for CS  
BS in Computer Science
- Matrix/Linear Algebra  
BS in Computer Science
- Probability  
BS in Computer Science
- Technical Communication  
BS in Computer Science
- 2 SCS Electives x2  
BS in Computer Science
- Cultural Analysis

You can also find your transfer courses and advanced placement credit listed at the bottom of this view.

**Year 4** ▾ 0 Courses, 0 Credits [remove year](#)

+ Add Fall 2022

+ Add Spring 2023

[+ add additional semesters](#)

[+ add new year](#)

**Transfer Credits** ▾ 3 Courses, 6 Credits

FR-0004 TR  
Intermed French II

BIO-0007 TR  
Environmental Biology

ENG-0001 TR  
Expository Writing

[Add additional programs](#) to your plan by clicking 'add program' near the top of the page. If a program has been officially declared within your school, you will need to take additional steps to officially drop that program - **adding/removing it within Stellic is for planning purposes only.**

COVID-19  ? 📅 ✉ 🔔 FO

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**Fleet Orn** forn

First-Year - Qatar Computer Science Department

BS in Computer Science

[+ add program](#)

📍 Doha 📅 EY 2020 (Fall 2020) 📅 Spring 2024

🔄 🕒

OFFICIAL0 TAKEN 36 REMAINING


## Schedule Term

In the 'Schedule Term' Tab you can [plan out course sections and times](#) for the upcoming term (as long as the course schedule has already been released for that term).

You can select a time slot in the weekly view and we'll show you courses available for that time slot that are still needed for your plan. You can hover over the + to see how each section fits into your weekly plan. Click the + to add the section!

You can also change or modify sections already showing in your weekly view (E.g. if there are multiple sections of a course (ENG102) you can do this to play around with how it may fit in your schedule). Click the drop down arrow on the course in the Activities sidebar to see alternate sections. You can hover over each section to see it on your weekly view. Click to select the new section.

There's lots more to do with Stellic, so please explore! If you have any questions about how Stellic works, just click the icon in the lower left of your Stellic window. (Questions about why certain courses count or don't are still best sent to your advisor.) We're standing by to help from 9-5 EST, but we'll get back to you asap no matter what time you write in.

 [Chat with Stellic](#)